



EL SECTOR AGROPECUARIO
EN EL TRATADO DE LIBRE COMERCIO
DE AMERICA DEL NORTE (TLCN)
Y SUS IMPLICACIONES
PARA LOS PAISES
DE LA CUENCA DEL CARIBE

¿QUE ES EL IICA?

El Instituto Interamericano de Cooperación para la Agricultura (IICA) es el organismo del Sistema Interamericano especializado en agricultura. Sus orígenes se remontan al 7 de octubre de 1942, cuando el Consejo Directivo de la Unión Panamericana aprobó la creación del Instituto Interamericano de Ciencias Agrícolas.

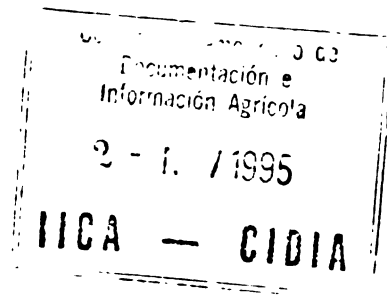
Fundado como un instituto de investigación agronómica y de enseñanza de posgrado en agricultura tropical, el IICA, respondiendo a los cambios y a las nuevas necesidades del continente americano, se convirtió progresivamente en un organismo de cooperación técnica y fortalecimiento institucional en el campo agropecuario. Estas transformaciones fueron reconocidas formalmente con la ratificación, el 8 de diciembre de 1980, de una nueva Convención, la cual estableció como los fines del IICA estimular, promover y apoyar los lazos de cooperación entre sus 33 Estados Miembros, a fin de lograr el desarrollo agrícola y el bienestar rural.

Con un mandato más amplio y flexible y con una nueva estructura que hace posible la participación directa de los Estados Miembros en la Junta Interamericana de Agricultura (JIA) y en su Comité Ejecutivo, el IICA hoy cuenta con un amplio alcance geográfico que le permite responder a las necesidades de cooperación técnica de todos sus países miembros.

Los aportes de los Estados Miembros y las relaciones que el Instituto mantiene con 17 Observadores Permanentes y con numerosos organismos internacionales, posibilitan que el IICA canalice recursos humanos y financieros en favor del desarrollo agrícola de las Américas.

El Plan de Mediano Plazo, documento normativo que señala las prioridades del Instituto, enfatiza acciones dirigidas a la reactivación del sector agropecuario como elemento central del crecimiento económico. En función de esto, el Instituto concede especial importancia al apoyo y promoción de acciones tendientes a la modernización tecnológica del agro y al fortalecimiento de los procesos de integración regional y subregional. Para lograr esos objetivos el IICA concentra sus actividades en los siguientes cinco Programas: Análisis y Planificación de la Política Agraria; Generación y Transferencia de Tecnología; Organización y Administración para el Desarrollo Rural; Comercio e Integración; y Sanidad Agropecuaria.

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PRESENTACION

El Tratado de Libre Comercio a América del Norte (TLCN), representa una oportunidad y un desafío para los sectores agropecuarios, tanto de los países que lo integran, cuanto para las demás naciones de América Latina y el Caribe.

Con el propósito de contribuir al análisis del contenido de las disposiciones agrícolas del NAFTA y de sus proyecciones para los países que conforman la Cuenca del Caribe, el Programa de Comercio e Integración (Programa IV) del IICA ha desarrollado los tres estudios que se presentan en este documento.

El primero de ellos, elaborado con la colaboración de las Secretarías de Agricultura y Recursos Hidráulicos y de Comercio y Finanzas (SARH y SECOFI de México), presenta una reseña sistemática de los aspectos relativos al sector agropecuario en dicho Tratado.

El segundo estudio, elaborado por Mauricio Pérez S., en el marco de una acción colaborativa entre RUTA y el Proyecto Multinacional del Programa IV "Apoyo a la Integración Centroamericana e Iniciativas Regionales de Complementación Económica", responde a una solicitud del Consejo de Ministros de Agricultura del Istmo Centroamericano y analiza los efectos del TLCN sobre el acceso de las exportaciones agropecuarias de Centroamérica al mercado de los Estados Unidos.

El tercer estudio, elaborado por el especialista del IICA Patrick Antoine, en el marco del Proyecto "Promoción de competitividad agrícola en CARICOM" y con la colaboración del Profesor Timothy G. Taylor de la Universidad de Florida, analiza las implicaciones del TLCN para la competitividad agrícola de productos seleccionados de los países del CARICOM.

Finalmente se ha incluido, como referencia, una reproducción textual del documento "NAFTA Side-by-Side Tariff Schedule" - Rev. (September, 2, 1992), preparado por el Departamento de Agricultura de los Estados Unidos, el cual contiene una descripción detallada de los aranceles para los productos agropecuarios otorgados bilateralmente entre los Estados Unidos y México, en el marco del Tratado.

Con la edición de estos cuatro documentos en el presente volumen, el Programa de Comercio e Integración del IICA desea poner a disposición del sector público y privado agropecuario de los países de la Subregión, particularmente de aquellos que son beneficiarios de las disposiciones de la Iniciativa para la Cuenca del Caribe, un material de consulta que facilite ulteriores análisis y decisiones en materia de política comercial agropecuaria.

Rodolfo Quirós Guardia
Director
Programa de Comercio e Integración

I

**EL SECTOR AGROPECUARIO EN LAS NEGOCIACIONES DEL
TRATADO DE LIBRE COMERCIO
ESTADOS UNIDOS - MEXICO - CANADA**

SARH/SECOFI

1. INTRODUCCION

- 1. Los acuerdos en materia agropecuaria logrados en las negociaciones del TLC y reflejados en el texto correspondiente crean nuevas oportunidades de exportación para México y fortalecen la competitividad en productos en que México tiene una ventaja comparativa.**
- 2. El Gobierno ha iniciado un profundo proceso de transformación del campo mexicano, con el fin de ampliar las oportunidades de crecimiento del sector y elevar el nivel de vida en el medio rural. El Tratado de Libre Comercio con Estados Unidos y Canadá es una vertiente fundamental de acción en el marco de modernización de la política agropecuaria.**
- 3. Este documento tiene como finalidad dar a conocer, en términos generales, el resultado de las negociaciones del Tratado de Libre Comercio de América del Norte, en materia agropecuaria, así como un panorama general de los acuerdos a los que se llegó en otros sectores y sus posibles efectos sobre el sector agropecuario.**

2. ACCIONES DE TRANSFORMACION DEL CAMPO

La desregulación y simplificación administrativa en las instituciones de atención al campo.

- * La adecuación del régimen de propiedad en el campo para fortalecer la iniciativa y la auto-gestión de los productores rurales.**

La racionalización del esquema de subsidios y su sustitución por un esquema de pagos agropecuarios.

El desarrollo y fomento de un esquema moderno de comercialización de productos agropecuarios.

- * La apertura comercial en el sector agropecuario, para impulsar la modernización de la producción y fomentar su especialización creciente en las áreas en las que existen ventajas comparativas.**
- * El establecimiento de programas de combate a la pobreza en las zonas rurales.**

3. OBJETIVOS DE LA NEGOCIACION DEL TLC

- * **Garantizar el acceso de las exportaciones mexicanas al mercado de los EE.UU. y Canadá.**
- * **Favorecer la capacitación del campo a través de la reducción en los costos de producción y comercialización con la eliminación de aranceles de importación en insumos y de aranceles a la exportación.**
- * **Impedir que las restricciones sanitarias, fitozoosanitarias y estándares de comercialización constituyan una barrera injustificada al comercio de productos agropecuarios.**
- * **Obtener reciprocidad por las acciones de apertura comercial a partir de la adhesión de México al GATT en 1986.**
- * **Establecer condiciones y reglas claras y equitativas para el intercambio de productos agropecuarios en el área de América del Norte.**
- * **Promover la sustitución de cultivos de los segmentos tradicionales, de baja productividad, a favor de productos con un potencial mayor orientados al mercado externo, para así poder elevar los ingresos de los productores agropecuarios.**
- * **Establecer plazos de apertura adecuados con la suficiente gradualidad para lograr la reconversión y ajuste de la producción agropecuaria en el país.**
- * **Lograr la integración vertical de las actividades productivas en el campo para aprovechar las economías de escala y promover el desarrollo de productos con un mayor valor agregado.**
- * **Favorecer la inversión en el campo de los sectores social y privado mexicanos, así como de la inversión extranjera, de acuerdo con la Constitución y las Leyes Reglamentarias en la materia.**

4. DESCRIPCION DEL CAPITULO AGROPECUARIO

4. El capítulo agropecuario contiene acuerdos en cinco áreas:

- * **Apoyos internos.**
- * **Subsidios a la exportación.**
- * **Disposiciones sanitarias y fitosanitarias.**

- * Acceso a mercados.
- * Normas Técnicas y de Comercialización.

5. Las disciplinas comerciales están establecidas a nivel trilateral: subsidios internos, subsidios a la exportación y disposiciones sanitarias y fitosanitarias; las negociaciones de acceso a mercados y normas y estándares de calidad están a nivel bilateral.

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| México - Canadá México - EE.UU. Canadá- EE.UU. |
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4.1 SUBSIDIOS INTERNOS Y A LA EXPORTACION

6. Durante las últimas décadas se ha observado una tendencia creciente en la producción agropecuaria mundial, principalmente en los Estados Unidos y la CEE; un aumento sostenido en los excedentes exportables, y un incremento continuo en los niveles de inventarios. Ello, es resultado de las políticas de apoyo al sector en los países desarrollados, de los avances científicos y tecnológicos a nivel internacional y del desaceleramiento en el crecimiento de la demanda, que ha provocado una tendencia decreciente en las últimas décadas en los precios internacionales de los principales productos agropecuarios.
7. Los subsidios a la exportación en combinación con los destinados a la producción que canalizan los países antes mencionados, son una de las principales causas que afectan la rentabilidad de los productores en México. Al subsidiar la producción, se ha generado una sobreoferta de productos agrícolas en el mundo, lo cual tiene por efecto precios internacionales muy inferiores a los que prevalecerían en una situación no distorsionada. En esta forma, la posición de los productores en países en los cuales no existen subsidios es de desventaja frente a la de los productores en países desarrollados. Por ello, México pugnó por establecer disciplinas en el TLC para normar la utilización de este tipo de políticas.
8. Existen diversos modelos que comparan los flujos de comercio y los precios internacionales que prevalecerían si se eliminaran las políticas agropecuarias proteccionistas en forma multilateral. Los 4 modelos más utilizados en la simulación de escenarios de liberalización comercial son: Secretaría de la

OCDE¹; Tyers y Anderson (Universidad de Australia)²; Roningen y Dixit (USDA)³; e International Institute of Applied Systems Analysis (IIASA)⁴.

9. Los resultados de todos los estudios coinciden en que los precios mundiales de los productos agrícolas se incrementarían si se eliminaran las políticas de intervención.

CAMBIOS EN PRECIOS MUNDIALES CON LA LIBERALIZACION
(Porcentaje respecto al Año Base)

| Modelo Utilizado | Año Base | Trigo | Maíz, Sorgo, etc. | Arroz | Carne de Bovino | Lácteos | Azúcar |
|------------------|-----------|-------|----------------------|-------|--------------------|---------|--------|
| OCDE | 1979-1981 | -1 | -3 | 1 | 16 | 44 | 10 |
| USDA | 1984 | 7 | 11 | 18 | 22 | 30 | 48 |
| USDA | 1986 | 30 | 23 | 24 | 18 | 60 | 39 |
| Tyers & Anderson | 1980-1982 | 10 | 3 | 11 | 27 | 61 | 11 |
| Tyers & Anderson | 1985 | 2 | 1 | 5 | 16 | 27 | 5 |
| Tyers & Anderson | 1995 | 25 | 3 | 18 | 61 | 95 | 22 |
| IIASA | 2000 | 18 | 11 | 21 | 17 | 31 | N.D |

4.1.1 Subsidios en EE.UU.

10. Con el objetivo de ilustrar la importancia de los subsidios internos y a la exportación, se consideró conveniente describir en forma breve la estructura actual de estas medidas en los EE.UU., Canadá y la Comunidad Europea.

i) Apoyos Internos en EEUU.

11. En la Ley Agrícola de 1990 ("Food, Agriculture, Conservation, and Trade Act of 1990") que rige la política agrícola de los EUA para el período 1991-1995, se establecen los apoyos para el sector agropecuario. Estos se canalizan de manera directa e indirecta por el USDA, a través de programas de apoyo a los precios y a los ingresos por conducto de la "Commodity Credit Corporation" (CCC).

¹ OCDE (París, 1987). "National Policies and Agriculture Trade"

² Tyers, R. y Anderson K. (1986) "Distortions in World Food Markets: Quantitative Assessment". National Center for Development Studies. Universidad de Australia

³ Roningen, V.O. y Dixit, P. (1989): "Economics Implications of Agricultural Policy Reform in Industrial Market Economies" USDA-ERS.

⁴ Parikh, K.S. et. al. (1988): "Toward Free Trade in Agriculture". IIASA.

12. La CCC otorga préstamos (eventualmente) no reembolsables, fija precios objetivo y otorga pagos en deficiencia⁵ a cereales (maíz, trigo, sorgo, cebada, algodón, avena y arroz). Este programa opera de manera conjunta con programas de reducción de superficie ("acreage reduction programs" o ARPs). Los apoyos de reducción de la superficie sembrada, si bien tiene la intención de reducir la oferta, su alcance es limitado. Cabe destacar que los precios de soporte se fijaron en términos nominales, lo que representa en sí mismo un ajuste.
13. Los principales instrumentos de apoyo a los productores en EE.UU. son:
- a) Pagos directos o "pagos en deficiencia" (deficiency payments), cuyo esquema incluye el uso de precios de soporte o "precios objetivo" (target prices) y "precios intrínsecos" (loan rates);
 - b) Créditos de comercialización;
 - c) Seguros
 - d) Subsidios vía precios de insumos (crédito, agua, combustible)
14. Los programas de apoyo incluyen restricciones en superficies sembradas y, en ocasiones, cantidades comercializadas.
15. Para azúcar, el esquema de apoyo se realiza a través de aranceles y cuotas de importación y para la carne de bovinos por medio de reducciones voluntarias de exportaciones a Estados Unidos, que permiten mantener un precio alto de los EE.UU.
16. En el caso de la leche hay un "support price" que se mantiene a través de un programa de compras gubernamentales de derivados lácteos.
- ii) Subsidios a la Exportación en EEUU.
17. Los subsidios a la exportación en EE.UU. se instrumentan a través de los siguientes programas:
- 1) Export Credit Guarantee Program
Por medio de este programa el Gobierno garantiza préstamos a exportadores a tasas de interés preferenciales.
 - 2) Export Enhancement Program
Por medio de este programa se reembolsa al exportador la diferencia

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Los pagos en deficiencia se calculan como la diferencia entre el máximo del precio del mercado y el préstamo, y el precio objetivo.

entre el precio de venta del producto y un precio "de exportación" establecido por el Departamento de Agricultura de los EE.UU. (USDA). Los reembolsos se hacen generalmente con certificados Pagos en Especie (Payments In Kind "PIK")

3) Market Promotion Program

En este programa el Gobierno contribuye con parte de los costos de desarrollo de mercados de exportación.

4.1.2 Subsidios en Canadá

I) Apoyo Internos en Canadá

- 18. La producción agropecuaria en Canadá se encuentra altamente diferenciada por regiones. La responsabilidad de las políticas de apoyo se comparte por los Gobiernos provinciales y el Gobierno Federal. Los granos y cereales, que se producen sobre todo en las provincias occidentales, cuentan con programas de estabilización del ingreso y subsidios al transporte. Los productos que cuentan con programas de control de la oferta (leche, porcinos, aves y huevo) se producen principalmente en las provincias del Este, y se regulan a través de cuotas de producción. Sus precios se fijan a través de las agencias comercializadoras (tomando como base los costos de producción regionales) y las importaciones se controlan a través de cuotas. Todos los programas son voluntarios.**
- 19. Los Gobiernos provinciales operan programas de apoyo independientes para muchos productos, por lo general a través de agencias comercializadoras (marketing boards) regionales. Por ejemplo, cada provincia administra un esquema de cuotas para la producción de leche, fijando precios de apoyos y licencias de producción. Los Gobiernos provinciales contribuyen con alrededor de un tercio del gasto presupuestal total de los apoyos a productores.**
- 20. La Bolsa de Trigo Canadiense (Canadian Wheat Board, CWB) es un organismo estatal que regula la producción y comercialización de trigo, avena y cebada. La CWB establece al inicio de cada año agrícola (a partir de agosto) los precios mínimos de garantía iniciales para cada variedad del grano, los cuales pueden incrementarse en cualquier momento si el Gobierno lo considera conveniente (esto ocurrió en el año agrícola 1991/1992). Al finalizar el año agrícola, si los ingresos totales de ventas de la CWB son mayores que el pago inicial a los productores, más los costos administrativos y de manejo, el diferencial es reintegrado a aquéllos.**

Si por el contrario resultan menores, los productores sólo reciben el pago inicial y el Gobierno federal subsidia el déficit. La CWB también tiene el monopolio de exportaciones de estos productos. Prácticamente en todos los años en que ha funcionado el sistema se han registrado déficits; el más reciente de 1990/1991 fue de 744 millones de dólares.

21. A partir del segundo semestre de 1991 entró en vigor el Plan de Aseguramiento del Ingreso Bruto (GRIP; Gross Revenue Insurance Plan), y la Cuenta de Aseguramiento del Ingreso Neto (NISA; Net Income Stabilization Account), los cuales sustituyen a los programas del "Western Grain Stabilization Program", el "Special Canadian Grains Program" y otros relacionados. El GRIP está diseñado para estabilizar el ingreso de los agricultores al reducir el riesgo derivado de la variabilidad en precios y en rendimientos. Alrededor del 75 por ciento de todos los productores de granos y oleaginosas y el 83 por ciento de la superficie total, se inscribieron al programa. El costo del programa se divide entre el Gobierno Federal, los gobiernos estatales y una parte los productores. El Programa tiene dos componentes: un componente de seguro que cubre los rendimientos, y un componente de seguro agrícola. Las Provincias pueden ofrecer el GRIP como un solo programa o como un plan de dos componentes.
22. El nivel de cobertura del programa no puede ser menor al 70 por ciento ni mayor al 90 por ciento. El precio de referencia se determina mediante un promedio móvil de precios regionales al productor de los últimos 15 años (una vez que se determina la duración del período de cálculo, ésta se mantiene fija durante los próximos 5 años) ponderados por un índice de costos de producción. El rendimiento probable se determina en lo individual para cada productor, y donde no se pueda hacer eso se utiliza el promedio regional de los últimos 3 años, determinado por la Provincia.
23. En el caso del NISA, los agricultores abren una cuenta con aportaciones equivalentes al 2 por ciento de sus ventas netas promedio de los últimos 5 años. Los Gobiernos Federal y provincial aportan cantidades equivalentes a las del agricultor. Si las ventas del agricultor en un año determinado caen por debajo de las ventas promedio de los últimos 5 años, el agricultor tiene derecho a retirar de la cuenta la cantidad equivalente a la pérdida en sus ingresos. Las cuentas ganan intereses competitivos, y las aportaciones de los agricultores reciben 3 puntos adicionales de promedio.
24. Asimismo, existe el llamado Programa Canadiense de Transición Rural para aquellos que quieren dejar la agricultura y dedicarse a otras actividades. El Estado paga 2,000 dólares semanales durante las primeras 4 semanas; después, durante 22 semanas, paga un cheque quincenal variable para

pagar capacitación laboral en cualquier actividad o área de trabajo, atención legal, y otros servicios que permitan al agricultor retirarse de la actividad. Después de un cierto tiempo, el agricultor deja de recibir cualquier tipo de apoyo relacionado con la agricultura y debe dedicarse a otra actividad.

ii) **Subsidios a la Exportación en Canadá**

25. El Gobierno Federal de Canadá subsidia principalmente las exportaciones de trigo, cebada, canela, semilla de lino, maíz, avena, centeno, girasol y leche en polvo descremada.

26. El instrumento más importante para subsidiar las exportaciones de productos agropecuarios canadienses es el "Special Canadian Grain Program" que opera mediante pagos directos, equivalentes a la diferencia entre el precio que recibieron por sus cosechas y el precio de exportación más alto obtenido por el Gobierno durante el año agrícola.

4.1.3 **Subsidios en la Comunidad Económica Europea**

27. Todas las políticas de apoyo en la C.E. se determinan y coordinan a través de la Política Agrícola Común (PAC; Common Agricultural Policy), la cual es discutida y aprobada por todos los Estados miembros. En la C.E., el apoyo a la producción agropecuaria se basó hasta fines de 1992, principalmente en mecanismos de apoyo al precio de mercado (similares al sistema de precios objetivo de los EE.UU.) combinados con un sistema de compras por parte de organismos del sector público en los Estados miembros, de aranceles variables y de subsidios a la exportación (restitución de pagos a los exportadores por diferencias entre precios internos y externos). El sistema ha mantenido aislados a los productores de la C.E. de las fluctuaciones de los mercados, y ha resultado en precios internos más altos que los prevalecientes en mercados internacionales.

28. El apoyo vía precios que reciben los productores comunitarios se ve limitado por cuotas a la producción o por la aplicación de un sistema de "Cantidades Máximas Garantizadas" (CMG), mediante el cual el apoyo al precio o los pagos directos disminuyen cuando la producción excede las CMG. Este esquema es aplicado para azúcar, cereales, oleaginosas y productos cárnicos.

29. El apoyo al precio existe junto con otras medidas para desincentivar la producción de ciertos bienes, fomentar el retiro de tierras de la producción, fomentar el uso de ciertos productos o procesos productivos en las

granjas, promover el uso de sistemas de producción menos intensivos, así como la diversificación de la producción con miras a lograr una mayor protección al medio ambiente. Estas medidas, así como los programas de infraestructura, capacitación y extensión son financiados en forma conjunta por el presupuesto de la C.E. y por los presupuestos individuales de los Estados miembros. Asimismo, los países financian programas de apoyo en caso de desastres naturales y programas de apoyo al precio de insumos (principalmente crédito e incentivos fiscales al uso de combustibles).

30. El Consejo de Ministros de Agricultura de la C.E. adoptó en mayo de 1992, una propuesta de la Comisión sobre reformas a la PAC que modificará los esquemas de apoyo a partir de 1993. Se espera que estas modificaciones estén funcionando en su totalidad para 1996. Los principales cambios que se prevén son:

- Reducción significativa en los precios objetivo para todos los productos sujetos a este esquema.
- Reforzamiento de los esquemas de control de la oferta (programas de reducción de áreas de cultivo para cereales y oleaginosas, reducción en las cuotas de leche, introducción de una cuota de tabaco, topes a los premios para la producción de cordero y matanza de bovinos).
- Compensación parcial de las reducciones en el precio soporte, y por las medidas de reducción en las superficies sembradas, a través de pagos directos per cápita y por hectareaje a los productores.
- Medidas tendientes a favorecer a los pequeños y medianos productores, por ejemplo a través de la exención de participar en los programas de control de la oferta a los productores de 20 has. o menos.
- Programa agroambiental que ligue los pagos directos con el uso de técnicas extensivas de producción y a otros programas de conservación y protección del ambiente. Asimismo se implantará un nuevo programa de reforestación y otro de "retiro temprano" de agricultores de más de 55 años de edad.

Algunos ejemplos numéricos de las reformas a la PAC:

- 1) En cereales, la reducción del precio objetivo a ecu 100/ton; es decir, 35% abajo del precio promedio de mercado en la C.E. en 1991 para cereales (ecu155/ton). Pagos compensatorios de ecu 55/ton por año.

- 2) En oleaginosas, la reducción del precio objetivo a ecu 1 63/ton; es decir, 50% abajo del precio promedio de mercado en la C.E. en 1991, para oleaginosas (ecu 325/ton). Pagos compensatorios de ecu 163/ton por año.
- 3) Se requerirá la exclusión del 15% del área de cultivo de cereales, oleaginosas y leguminosas. Pago compensatorio por hectárea retirada del cultivo, igual al equivalente por hectárea para cereales (aprox. ecu 253/ha).
- 4) En leche, la reducción será del 3% en la cuota global de 1991/92 (la cual fue reducida, en ese período, en un 2% con respecto a años anteriores). Pagos compensatorios de ecu 50/ton durante 10 años más pagos compensatorios de ecu 75/vaca hasta un máximo de 40 vacas por lote (siempre y cuando se cumplan ciertas condiciones de no sobrepasar límites establecidos al número de animales por hectárea). Los precios institucionales para productos lácteos se reducirán en un 10% (15% para mantequilla y 5% para leche en polvo descremada).
- 5) En carne de bovinos, se reducirá el precio de intervención (precio "piso" de mercado al que el Gobierno comienza a intervenir comprando) en un 15%. Pagos compensatorios ("primas") aumentarán a ecu 180/animal macho, y ecu 75/animal hembra, hasta para 90 animales de cada sexo, por lote.

En el Programa Agroambiental:

- Se compensará a agricultores por cambiar métodos de cultivo a otros menos intensivos y menos cambiantes, por pérdidas de ingreso hasta por ecu 250/ha en caso de cultivos y por hasta ecu 21 0/animal en caso de ganado.
 - Se compensará a agricultores por restaurar la diversidad del medio ambiente natural hasta por ecu 250/ha.
 - Se compensará a los agricultores y no agricultores, que vivan en zonas rurales, por el "mantenimiento del medio ambiente en tierras agrícolas abandonadas por hasta ecu 250/ha.
31. Adicionalmente la compensación ("prima") anual de ecu 150/ha, por ingresos perdidos en espera de maduración de las plantaciones se incrementará al nivel existente de compensación por exclusión de áreas de cultivo y podrá pagarse por hasta un máximo de 20 años.
 32. En el programa de "retiro temprano" (para todo agricultor de tiempo completo de 55 años de edad o más) habrá un apoyo anual compuesto por un elemento fijo de ecu 4,000 más un elemento de ecu 250/ha retirada

con un techo por ambos elementos de ecu 10,000/año.

4.2 RONDA URUGUAY

33. Las pláticas de la Ronda de Uruguay del GATT, que se iniciaron en 1986, tienen como objetivo principal corregir las distorsiones que provoca la utilización generalizada de subsidios a nivel internacional, así como intensificar el comercio de productos agropecuarios a través de la reducción y/o eliminación de barreras no arancelarias y los aranceles. A continuación se presentan los aspectos centrales del Texto de Dunkel para la reforma agrícola en el GATT.

4.2.1 Aspectos centrales del Texto Dunkel para la Ronda Uruguay del GATT

34. El documento de Dunkel plantea compromisos específicos que obligarán a todas las partes contratantes en las siguientes áreas: Acceso a mercados, subsidios internos, subsidios a la exportación y medidas sanitarias y fitosanitarias.

Acceso a mercados: Tarificación

35. Se plantea la tarificación sin excepciones de todas las barreras no arancelarias. El período base es 1986-1988. No existirán períodos de gracia. Existirá flexibilidad únicamente respecto al procedimiento para establecer los equivalentes arancelarios. La tarificación consiste en dos medidas simultáneas:

- a) Sustitución de la barrera no arancelaria por un equivalente arancelario consolidado.
- b) Establecimiento de una cuota arancelaria para garantizar las condiciones de acceso actual.

Acceso a mercados: Aranceles

36. Los aranceles se reducirán en 36 por ciento -en promedio ponderado- entre 1993 y 1999, a partir de los aranceles consolidados. A nivel de fracción arancelaria, se pide una reducción mínima de 15 por ciento. Los países en desarrollo solamente reducirán sus aranceles en 24 por ciento en promedio ponderado, y en un mínimo de 10 por ciento a nivel de fracción. En México los aranceles vigentes son inferiores a los consolidados, por lo cual, la reforma de GATT no incide sobre el régimen arancelario actual. Por otro

lado, las exportaciones mexicanas se verían beneficiadas de las disminuciones que realizarían sus socios comerciales.

Acceso a mercados: Salvaguardas Especiales

37. De acuerdo con Dunkel, todos los productos agropecuarios tendrían acceso a la salvaguarda especial que propone dentro de la Ronda Uruguay. Propone que la salvaguarda se active cuando el volumen de importación registre un crecimiento superior a 30 por ciento en un año determinado, ó alternativamente, cuando se registre una caída en el precio internacional superior al 10 por ciento respecto al precio promedio prevaleciente en el período 1986-1988.

Subsidios Internos

38. En general, las magnitudes de reducción en las tres áreas de negociación (ayuda interna, subsidios a la exportación, y acceso a mercados) son sumamente bajas. En subsidios internos se plantean reducciones de 20 por ciento, sobre la base 1986-1988, que originalmente deberían ser instrumentadas en el período 1993-1999. Los países en desarrollo estarían obligados a instrumentar reducciones en un monto equivalente a dos terceras partes de la tasa de reducción acordada para países desarrollados. El texto distingue dos tipos de subsidios:

Categoría Verde: Apoyos exentos de compromisos de reducción
Categoría Ambar: Apoyos sujetos a los compromisos de reducción

39. En categoría verde se encuentran muchos programas de interés para México. Todos los programas en categoría verde no serían sujetos de impuestos compensatorios.

Categoría Verde

40. Las políticas no sujetas a compromisos de reducción dentro de GATT son las siguientes:
- i. **Servicios Generales:**
 - a) Investigación
 - b) Control de Plagas y enfermedades
 - c) Servicios de Entrenamiento
 - d) Servicios de asesoría

- e) **Servicios de Inspección**
 - f) **Servicios de promoción y comercialización.**
 - g) **Servicios en infraestructura; incluyendo: electricidad, carreteras y vías de transporte, infraestructura en mercados y puertos.**
- ii. **Inventarios públicos para propósitos de seguridad alimentaria**
- iii. **Apoyos a la oferta alimentaria doméstica**
- iv. **Pagos directos a productores:**
- a) **Apoyos al ingreso**
 - b) **Participación financiera del gobierno en aseguramiento del ingreso**
 - c) **Pagos (directos o vía participación financiera del gobierno en esquemas de aseguramiento de cosechas) para compensar desastres naturales.**
 - d) **Asistencia en ajustes estructurales otorgados vía programas de retiro de tierras.**
 - e) **Asistencia en ajustes estructurales otorgados vía programas de retiro de productores.**
 - f) **Asistencia en ajustes estructurales vía apoyos a la inversión.**
 - g) **Pagos bajo programas ecológicos.**
 - h) **Pagos bajo programas de asistencia regional.**
41. **Los pagos directos a productores no pueden estar vinculados ni a la producción ni a los precios de los productos. Sin embargo están considerados los pagos para apoyar el ingreso de los productores. Los países en desarrollo podrán utilizar además bajo categoría verde los subsidios a los insumos, siempre y cuando éstos se otorguen a productores de bajos ingresos, así como los subsidios a la inversión.**
42. **Se contempla un nivel de ayuda de mínimos equivalente a 5 por ciento del valor de la producción para países desarrollados y de 10 por ciento para países en desarrollo.**
43. **En la categoría ámbar figuran los siguientes programas: Los apoyos canalizados a través de medidas no arancelarias que tengan por efecto mantener el precio del productor por arriba del internacional; pagos directos no exentos que son aquellos vinculados con los precios y/o factores de producción; y por último subsidios a los insumos.**

Subsidios a la Exportación

44. El texto plantea un compromiso de reducir en 36 por ciento las erogaciones presupuestales destinadas a subsidiar las exportaciones, ó alternativamente, se puede asumir el compromiso de reducir en 24 por ciento el volumen de exportaciones beneficiado con estos subsidios. Los países en desarrollo tendrán un compromiso de 24 por ciento. Adicionalmente, podrán mantener durante el período de reforma aquellos subsidios que reduzcan los costos de comercialización y de transporte. No se contempla que los países tengan derecho a subsidiar en los mismos montos que sus contrapartes.

Medidas Sanitarias y Fitosanitarias

45. El texto propuesto por Dunkel establece los principios y disciplinas a las que se deberán sujetar las partes para garantizar que las medidas sanitarias y fitosanitarias no se utilizarán como un medio, arbitrario o injustificable, para detener el comercio internacional.

4.2.2 Situación Actual y Perspectivas de la Ronda Uruguay

46. En 1992, en el seno del Comité de negociaciones comerciales (CNC) del GATT, los países miembros habían expresado su cometido de llegar a un acuerdo sobre la propuesta del Acta Final del Acuerdo de la Ronda Uruguay (Texto de Dunkel) para fines de 1992. Lo anterior a pesar de que persistían desacuerdos sustantivos en materia de agricultura, especialmente entre los EE.UU. y la C.E., así como en otras propuestas del Texto de Dunkel (liberalización en servicios, la llamada organización de comercio multilateral, la desgravación de aranceles en productos industriales, etc.).
47. A fines de noviembre de 1992, los EE.UU. y la C.E. lograron llegar a un acuerdo (el llamado acuerdo de "Blair House") en materia de agricultura. Pero la propuesta de modificaciones al texto de Dunkel fue entregada al GATT hasta mediados de diciembre, durante la última reunión del CNC en 1992. Lo tardío de la entrega de la propuesta EE.UU./C.E., aunado al cambio de administración del Gobierno de los EE.UU. a partir del 20 de enero y el descontento expresado por varios países de la C.E. ante los acuerdos de "Blair House", especialmente por parte de los agricultores franceses fueron suficientes para paralizar las negociaciones de la Ronda.
48. Las probabilidades de que se logre llegar a un acuerdo en la Ronda Uruguay, a tiempo para que éste sea sometido a consideración del Congreso de los EE.UU. bajo el procedimiento de la llamada "vía rápida"

son prácticamente nulas. La última reunión de los miembros se llevó a cabo en el seno del CNC en enero de 1993 sin avances sustantivos en la negociación y sin un plan definido de reuniones futuras.

49. Sin embargo, el Ejecutivo de la nueva administración del Gobierno de los EE.UU. ha manifestado su intención de proponer al Congreso de ese país, una reautorización de la "vía rápida". Sólo en caso de que ésta se concretice, habría razón suficiente para dar un nuevo impulso a las negociaciones de la Ronda Uruguay.

4.3 DISCIPLINAS EN SUBSIDIOS INTERNOS EN EL TLC

50. El texto del Capítulo Agropecuario del TLC sobre las disciplinas en subsidios internos señala que las medidas de apoyo interno son de crucial importancia para sus sectores agropecuarios, pero reconoce que éstas pueden distorsionar el comercio y la producción. Establece que los tres países trabajarán en forma conjunta para que en la Ronda Uruguay se logre un acuerdo en ésta área.
51. Dadas las distorsiones generadas por los apoyos internos, se establece que en la medida que una de las Partes determine apoyar a sus productores agropecuarios, dicha Parte deberá esforzarse por avanzar hacia políticas que:
 - a) tengan efectos mínimos de distorsión sobre el comercio o la producción.
 - b) estén exentas de compromisos de reducción de apoyo interno bajo GATT.
52. El texto reconoce los subsidios como política de fomento al sector agropecuario. Asimismo, permite utilizar instrumentos de política no sujetos a compromisos de reducción dentro del GATT (categoría verde); y permite a México mantener esquemas de subsidios sujetos a compromisos de reducción dentro del GATT en los niveles prevalecientes en el período 1986-1988 (categoría ámbar). Esto permitirá a México cambiar su sistema de apoyo a la agricultura de uno basado en la protección comercial a uno basado en un sistema de pagos directos. Los acuerdos también implican que México podría incluso ajustar los apoyos directos en prácticamente la totalidad de los productos agropecuarios respecto a los montos que canaliza en la actualidad, sin que por ello sea sancionado a través de medidas comerciales.
53. Los acuerdos logrados en materia de apoyos internos son muy importantes para México, ya que los subsidios canalizados al sector agropecuario

afectan las condiciones de competitividad. México mantiene el margen para:

- a) apoyar el nivel de ingreso y competitividad de los productores, así como la modernización de las unidades productivas a través de instrumentos de apoyo que entran dentro de la categoría "verde".
 - b) Continuar la aplicación de apoyos que entran en la categoría "ámbar", aunque conforme a los compromisos de reducción dentro del GATT. Para compensar los subsidios otorgados en EE.UU. y Canadá en productos sensibles como maíz, frijol, leche y derivados, trigo, sorgo, cebada, soya y arroz, resulta necesario mantener los apoyos a través de políticas incluidas en esta categoría.
 - c) Establecer programas de apoyo directo a los productores, que sustituyan la protección actual derivada de régimen comercial. Esto permite, entre otras cosas, llevar a cabo programas de apoyo directos por hectárea, los cuales no son distorsionantes del comercio.
54. Actualmente México está diseñando un nuevo esquema de apoyos basado en pagos directos. El programa no será un instrumento más de canalización de subsidios a los productores del campo, sino que reemplazará a los ya existentes.
55. El nuevo programa de apoyos directos se apega a los siguientes criterios:
- a) El apoyo debe ser universal y generalizado para todos los productores de básicos, independiente de la localización geográfica o de la escala de su producción;
 - b) El apoyo debe compensar a la producción nacional por los efectos sobre los mercados internacionales que tienen los subsidios que otros países canalizan a su agricultura;
 - c) Debe promover las formas de asociación que permitan el mejor y más eficiente uso de los recursos productivos

4.4 DISCIPLINAS SOBRE SUBSIDIOS A LA EXPORTACION EN EL TLC

56. Los subsidios a la exportación también fueron reglamentados dentro del contexto del capítulo agropecuario del TLC. Su utilización estará sujeta a la aprobación de un comité trilateral para evitar que los productores en México enfrenten condiciones de competencia desleal. México se reserva el derecho de imponer impuestos compensatorios a las importaciones que pudieran tener incorporados subsidios a la exportación.

57. Los gobiernos de México, EE.UU. y Canadá reconocen que el uso de subsidios a la exportación de productos agropecuarios dentro de la región de América del Norte no es apropiado, con excepción de los necesarios para compensar los otorgados a las importaciones de países fuera de la región. Así el Tratado establece que:

- a) cuando un país miembro decida introducir un subsidio a la exportación deberá notificar al país importador de su intención, por lo menos con tres días de anticipación;**
- b) cuando un país exportador de América del Norte considere que otro país de la región está importando bienes de países fuera de la región que reciben subsidios a la exportación, podrá solicitar consultas al país importador sobre las acciones que se pudieran adoptar en contra de tales importaciones subsidiadas;**
- c) si el país importador adopta una medida de común acuerdo con el país exportador, este último no deberá subsidiar sus exportaciones agropecuarias.**

58. Asimismo, los gobiernos de los tres países acordaron que trabajarán para eliminar los subsidios a la exportación en el comercio agropecuario de América del Norte como una manera de alcanzar su eliminación a nivel mundial.

4.5 NORMAS Y TECNICAS DE COMERCIALIZACION EN EL TLC

59. El TLC establece que cuando México o EE.UU. apliquen una medida de normalización o comercialización a un producto agropecuario nacional, el país que aplique dichas medidas otorgará trato no menos favorable a los productos de importación similares cuando sean destinados para su procesamiento.

Los principales productos con órdenes de mercado en EE.UU. son:

| | |
|-----------|-----------|
| Naranja | Limón |
| Uva | Nectarina |
| Ciruela | Kiwi |
| Uva | Papaya |
| Pera | Cereza |
| Melocotón | Bellota |
| Dátil | Pasa |
| Apio | Tomate |
| Cebolla | Lechuga |
| Papa | Nuez |
| Almendra | Aceituna |

60. El exportador mexicano se beneficiará de las disciplinas que se acordaron dentro del TLC en lo relativo a las normas y técnicas de comercialización en los EE.UU. Concretamente, se creó un marco legal para evitar que las órdenes de comercialización se apliquen en forma discriminatoria o arbitraria en perjuicio del exportador mexicano.
61. Las órdenes de comercialización constituyen una de las barreras que inciden actualmente en forma negativa sobre ciertas hortalizas y frutas de exportación. El problema de fondo no son las normas en sí, sino la manera discrecional en que se operan, lo que se resolverá con la entrada en vigencia del TLC.
62. Se formará un grupo de Normas y Estándares de Calidad en base al Artículo 1211; que realizará las siguientes tareas:
- * **Trato Nacional:** El productor mexicano debe recibir el mismo trato que el productor de EE.UU. de áreas no reguladas por Ordenes de Mercadeo.
 - * **Inspección y Certificación realizada en Origen y por Inspectores Nacionales:** Se elaboran certificados de calidad expedidos por cualquiera de las otras partes mismos que pueden ser elaborados por personal nacional debidamente acreditado y expedidos en los lugares de producción, empaque, almacenaje o frontera.

- * **Participación de las Partes en el establecimiento y modificación de los Ordenes de Mercadeo: Estos ordenamientos de calidad pueden aplicarse en forma discriminatoria contra el productor mexicano. México buscará a través de este grupo de trabajo tener la oportunidad efectiva de asegurarse que dichas normas no se apliquen en forma arbitraria ni discriminatoria en su contra.**

5. MEDIDAS SANITARIAS Y FITOSANITARIAS

- 63. La negociación de Medidas Sanitarias y Fitosanitarias (incluyendo residuos tóxicos) se concluyó con resultados muy favorables para México. El texto final en este tema incluye todas las disciplinas y normas que se consideran necesarias para evitar que la eliminación de barreras arancelarias y no arancelarias en productos agropecuarios y forestales en América del Norte no sea reemplazada por un uso más agresivo de restricciones sanitarias y fitosanitarias.**

- 64. En el texto de Medidas Sanitarias y Fitosanitarias se establecen derechos y obligaciones básicas para los tres países; se define el papel fundamental que juegan las normas internacionales para la aplicación del acuerdo; se establece el principio de equivalencia para que sea posible que distintas medidas puedan ser consideradas idénticas en términos de riesgos; se incluye la obligación de las partes para acudir, en cualquier momento, al mecanismo de solución de controversias del TLC; se acuerda utilizar los organismos internacionales y regionales para consultas y recomendaciones sanitarias; y se define claramente la forma en que será administrado el acuerdo sanitario y no sanitarios al que se llegó.**

- 65. Además el texto incluye temas en los que sólo México tenía interés al inicio de la negociación. Sobresalen la asistencia técnica y la adaptación de las normas a condiciones regionales. En este último tema, se incluyen los conceptos de "área libre" y "área de escasa prevalencia de plagas". Adicionalmente, se establece que los países podrán imponer medidas más rígidas que las internacionales únicamente cuando las normas internacionales no otorguen el nivel de protección adecuado.**

- 66. Con el reconocimiento de dichas áreas, se alentará la inversión pública y privada para el mejoramiento de las condiciones sanitarias de regiones con potencial exportador.**

67. Asimismo, se establecieron compromisos para eliminar algunas restricciones que afectan el acceso de ciertos productos mexicanos a los EE.UU. y, se establecieron las bases para superar a mediano plazo los obstáculos que aún subsisten.

68. La sección de Medidas Sanitarias y Fitosanitarias del Tratado establece preceptos para el desarrollo, adopción y ejecución de medidas sanitarias y fitosanitarias, es decir, aquellas que se adopten para proteger la vida y la salud humana, animal y vegetal, de los riesgos que surjan de enfermedades o plagas de animales o vegetales, o de aditivos en alimentos o sustancias contaminantes. Estos preceptos tienen como fin impedir el uso de medidas sanitarias y fitosanitarias como obstáculos innecesarios al comercio.

5.1 ASPECTOS CENTRALES DEL TEXTO DE MEDIDAS SANITARIAS Y FITOSANITARIAS

5.1.1 Principales Derechos y Obligaciones

69. El Tratado confirma el derecho de cada país para determinar el nivel de protección sanitaria o no sanitarias que considere adecuado, siempre y cuando las medidas que aplique:

- se fundamenten en principios científicos y en una evaluación del riesgo;
- se apliquen sólo en grado necesario para proporcionar el nivel de protección determinados por un país; y
- no se traduzcan en discriminación injustificada o en restricciones encubiertas al comercio.

5.1.2 Normas Internacionales

70. Con el propósito de evitar barreras innecesarias al comercio, el TLC alienta a los tres países a utilizar normas internacionales relevantes para el desarrollo de sus medidas sanitarias y fitosanitarias. No obstante, permite a cada país adoptar medidas más estrictas que las internacionales, apoyadas en resultados científicos, cuando sea necesario para alcanzar los niveles de protección que considere apropiados.

71. Los tres países promoverán el desarrollo y revisión de las normas sanitarias y fitosanitarias internacionales en el marco de las organizaciones internacionales y de América del Norte sobre la materia.

5.1.3 Armonización y Equivalencia

72. Se ha acordado promover la equivalencia de las medidas sanitarias y fitosanitarias sin reducir el nivel de protección de la vida o salud humana, animal o vegetal determinado por cada país. Cada Parte aceptará como equivalentes a sus medidas sanitarias y fitosanitarias las de otros países miembros del TLC, cuando el país exportador demuestre que sus medidas cumplen con el nivel adecuado de protección.

5.1.4 Evaluación del Riesgo

73. El TLC establece preceptos para la evaluación del riesgo, que incluyen aquellas para la evaluación de la probabilidad de entrada, radicación o propagación de plagas y enfermedades. Las medidas sanitarias y no sanitarias se fundamentarán en una evaluación del riesgo a la vida humana o la salud, animal o vegetal, tomando en cuenta las técnicas de evaluación del riesgo desarrolladas por las organizaciones de internacionales o de América del Norte sobre la materia. Un país podrá conceder un período para que los bienes de otro país cumplan gradualmente con las medidas, cuando ese período sea compatible para asegurar el nivel de protección sanitario y no sanitarias establecido por el país importador.

5.1.5 Adaptación a las Condiciones Regionales

74. Esta sección también contiene reglas para la adaptación de medidas sanitarias y fitosanitarias a las condiciones regionales, en particular las relativas a zonas libres o de escasa prevalencia de plagas o enfermedades. Un país exportador deberá demostrar objetivamente que los bienes que provienen de su territorio se originaron en zonas libres o de escasa prevalencia de plagas o enfermedades.

5.1.6 Transparencia en los Procedimientos

75. El TLC establece, en la mayoría de los casos, la obligación de los países contratantes, de notificar previamente a la adopción o modificación de cualquier acción sanitaria o fitosanitaria que pueda afectar el comercio en América del Norte. La notificación deberá señalar los bienes comprendidos, así como los objetivos y motivos de la medida.

5.1.7 Procedimientos de Control, Inspección y Aprobación

76. Se disponen también reglas sobre los procedimientos para garantizar el cumplimiento de las medidas sanitarias y fitosanitarias. Estas reglas permiten la operación continua de los procedimientos internos de control, inspección y aprobación, con apego a los principios de trato nacional, oportunidad y transparencia en los procedimientos, incluidos los sistemas nacionales para la aprobación del uso de aditivos o para el establecimiento, de tolerancias en contaminantes en alimentos, bebidas y forrajes.

5.1.8 Comité de Medidas Sanitarias y Fitosanitarias

77. Un Comité de Medidas Sanitarias y Fitosanitarias contribuirá a mejorar la seguridad de los alimentos y las condiciones sanitarias en la zona de libre comercio, a promover la armonización y equivalencia de las medidas sanitarias y fitosanitarias, y a facilitar la cooperación y las consultas técnicas entre las Partes.

5.2 MEDIDAS SANITARIAS Y FITOSANITARIAS: CONCLUSIONES

78. Los acuerdos en materia sanitaria y fitosanitaria logrados en el TLC tiene una gran significación para la modernización del campo mexicano. En la medida en la cual el país en su totalidad, o una zona determinada del país se encuentre libre de plagas o enfermedades, será posible contar con un acceso garantizado a los mercados de Estados Unidos y Canadá. Una vez establecido este principio, existen los incentivos necesarios para que los productores, junto con las autoridades mexicanas, emprendan campañas fitozoosanitarias que, además de favorecer las exportaciones agropecuarias, incrementan los niveles de productividad. Cabe mencionar que la instrumentación exitosa de estas campañas requiere de una organización eficaz de los productores, y de una colaboración estrecha con las autoridades.

5.3 PROBLEMAS ACTUALES DE ACCESO DERIVADOS DE MEDIDAS SANITARIAS Y FITOSANITARIAS

5.3.1 Subsector Porcícola

79. El capítulo de normas sanitarias establece el reconocimiento de zonas libres de plagas y enfermedades, así como el reconocimiento de zonas de escasa prevalencia. Esto dará oportunidad en el futuro para que los productores

de cerdo del Noroeste del país, y de los Estados en etapa de erradicación de fiebre porcina clásica puedan exportar carne y cortes de cerdo. Los productores situados en granjas consideradas como de escasa prevalencia podrán exportar al cumplir con los protocolos que fijen las autoridades.

5.3.2 Subsector Avícola

80. El problema de acceso al mercado estadounidense de los productos del grupo avícola radica en la presencia del "Newcastle" y la salmonelosis aviar, enfermedades que aún no han sido erradicadas en México.

81. Para que México pueda exportar productos avícolas, se deberán reforzar las campañas de erradicación de las enfermedades mencionadas en el párrafo anterior, de tal manera que se liberen en un corto plazo a los estados del Noroeste.

5.3.3 Subsector Flores Frescas

82. La reglamentación estadounidense Q37 restringe la entrada de plantas y vegetales montados, es decir, con tierra, en maceta o en bancos, debido a que las plagas o enfermedades se pueden alojar en la materia orgánica antes mencionada.

5.3.4 Subsector Frutas y Hortalizas

83. Estados Unidos impone solamente algunos requisitos fitosanitarios (tipo de empaque, desprovistos de tierra, etc.). Adicionalmente, estos productos están sujetos a muestreos para la determinación de residuos de plaguicidas. Para el caso de frutas se debe aplicar un tratamiento (fumigación generalmente) cuando estas provienen de áreas con mosca de la fruta. Canadá no impone restricciones a la importación de frutas y hortalizas.

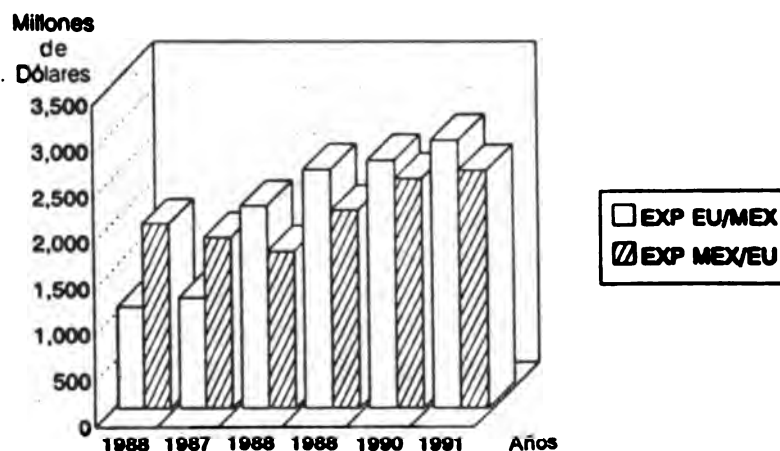
5.3.5 Trigo

84. Estados Unidos no acepta la semilla de trigo por la presencia del carbón parcial en el trigo (*Tilletia Indica*). Este problema puede resolverse a través de la Certificación de áreas libres (zona centro y Baja California).

6. DESCRIPCION DEL COMERCIO EXTERIOR TRILATERAL

85. El valor del comercio de productos agropecuarios entre México, Estados Unidos y Canadá ha alcanzado niveles significativos en los últimos años. Con la firma del TLC se estima que el intercambio comercial entre los tres países se ubicará en un nivel aún mayor, como consecuencia de una mejor reasignación de los recursos involucrados en las actividades agropecuarias.
86. Al interior del mercado mexicano, los Estados Unidos participan con el 69 por ciento de las importaciones agropecuarias, mientras que Canadá sólo con el 3 por ciento.
87. En el mercado estadounidense, México y Canadá mantienen una proporción más equilibrada que la que se observa en el mercado mexicano; por un lado México contribuye con el 11 por ciento del total de productos agropecuarios importados por Estados Unidos, mientras que Canadá participa con el 15 por ciento.

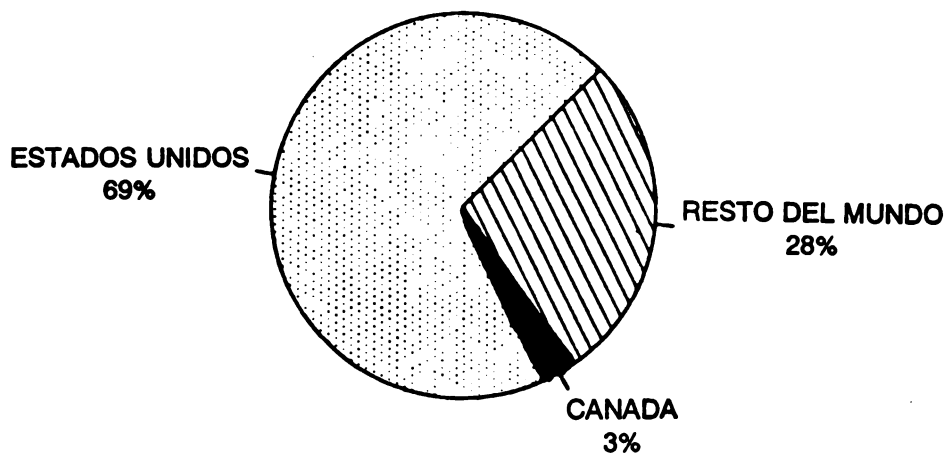
Agricultura
Valor del Comercio México-EE.UU.



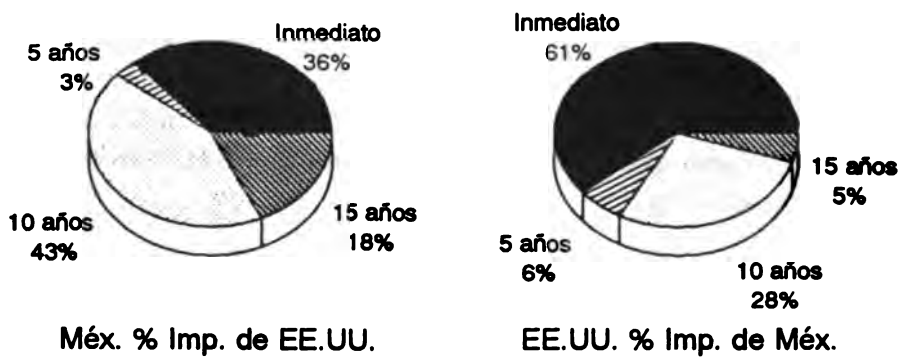
Fuente: USDA

México 1991 Importaciones Agropecuarias

Participación de EE.UU. y Canadá en el Total
Importado por México



Porcentaje de Desgravación por Categoría



6.1 COMERCIO AGROALIMENTARIO MEXICO-ESTADOS UNIDOS

| IMPORTACIONES DE MEXICO PROVENIENTES DE LOS EE.UU PROM. 1989-1991 | | IMPORTACIONES DE EE.UU PROVENIENTES DE MEXICO PROM. 1989-91 | |
|---|---------------------|---|---------------------|
| DESCRIPCION | MILES DE DOLARES | DESCRIPCION | MILES DE DOLARES |
| Maíz | 336.292 | Ganado Bovino | 354.778 |
| Sorgo | 335.859 | Café | 388.887 |
| Soya | 299.056 | Tomate | 273.740 |
| Carne Bovino | 126.763 | Cerveza de Malta | 146.718 |
| Desp. Comest. Animales | 114.863 | Pimiento y Chile | 110.624 |
| Leche Polvo | 98.384 | Cebolla | 74.644 |
| Ganado Bovino | 97.813 | Pepino y Pepinillo | 66.481 |
| Azúcar | 95.542 | Jugo Naranja | 64.008 |
| Grasas y Aceites Vegetales | 92.596 | Melones | 69.914 |
| Grasas y Aceites Animales | 80.438 | Brócoli | 68.238 |
| Frijoles | 79.652 | Tequila | 67.310 |
| Pastes de Oleaginosas | 73.753 | Calabaza | 42.530 |
| Carne Porcino | 64.164 | Guayaba y Mangos | 40.279 |
| Carne Ave | 52.730 | Nueces | 38.161 |
| Trigo | 49.779 | Fresas | 35.226 |
| Arroz | 40.824 | Uva | 34.797 |
| Chocolates | 35.932 | Plátano | 33.846 |
| Derivados Lácteos | 35.220 | Otras Hortalizas | 32.279 |
| Res. Ind. Almidón | 23.929 | Semilla Sésamo | 29.110 |
| Otros | 673.514 | Otros | 567.686 |
| TOTAL | 2.806.904 | TOTAL | 2.498.256 |

Fuente: SECOFI y el U.S. Dept. of Commerce.

88. Entre los principales productos exportados por Estados Unidos a México figuran el maíz, sorgo, soya, carnes de bovino y porcino, despojos de animales y aceites vegetales.
89. Por otro lado, entre los principales productos que México exporta a los Estados Unidos se incluyen el ganado en pie, café, tomate y otras hortalizas, cerveza, jugo de naranja, melón y productos de mayor valor agregado, cuya expansión contribuirá a elevar los niveles de ingreso en el campo mexicano.
90. En la actualidad, muchos productos mexicanos de exportación pagan aranceles altos en los EE.UU.. La media arancelaria para productos agropecuarios se presenta en el cuadro siguiente:

6.1.1 Estructura Arancelaria de Estados Unidos

**MEDIDAS ARANCELARIAS DE LAS IMPORTACIONES DE LOS EUA
(PORCENTAJE)**

| Categoría de Productos | | Media Simple | Media Ponderada | Intervalo Arancelario |
|------------------------|---|--------------|-----------------|-----------------------|
| 1. | Animales Vivos | 3.0 | 0.1 | 0-15.0 |
| 2. | Carnes | 5.6 | 2.3 | 0-26.2 |
| 3. | Productos Lácteos, huevos de Ave. | 12.3 | 9.2 | 1.2-158.1 |
| 4. | Pieles y Cueros | 3.2 | 2.8 | 0-8.0 |
| 5. | Plantas Vivas y Semillas | 1.4 | 2.2 | 0-15.12 |
| 6. | Cereales, Productos de la Molienda, Maltas | 5.7 | 1.4 | 0-58.0 |
| 7. | Legumbres y Hortalizas | 9.9 | 12.7 | 0-35.0 |
| 8. | Frutos Comestibles | 7.5 | 3.5 | 0-35.0 |
| 9. | Azúcares, Cacao, Artículos Confitería | 5.5 | 4.6 | 0-38.4 |
| 10. | Café, Té, Yerba Mate y Especies | 2.5 | 0.5 | 0-21.4 |
| 11. | Bebidas | 22.1 | 3.1 | 0-644.9 |
| 12. | Tabaco en Rama y Elaborado | 50.2 | 10.5 | 0-701.9 |
| 13. | Aceites y Grasas de Origen Animal o Vegetal | 4.4 | 4.9 | 0-34.1 |
| 14. | Otros Productos de Origen Animal o Vegetal | 3.8 | 4.0 | 1-101.5 |

Fuente: OCDE.

PICOS ARANCELARIOS

91. Algunos productos enfrentan aranceles desproporcionadamente elevados en Estados Unidos. Ejemplos de lo anterior son: melón con 35 por ciento de arancel; espárrago 25 por ciento; sandía 20 por ciento; maíz dulce 25 por ciento; espinacas 25 por ciento y toronja 28 por ciento, entre otros.

PRINCIPALES PRODUCTOS CON ARANCELES ALTOS

| FRACCION | DESCRIPCION | ARANCEL |
|-------------|--|---------|
| 0807.10.XX | Melones Cantaloupes, frescos 12/1-12/31 | 35.0 |
| 2008.50.40 | Chabacanos, Otros que no sea pulpa, prep. | 35.0 |
| 0807.10.XX | Otros melones, frescos. 6/1-11/30 | 35.0 |
| 2008.99.25 | Dátiles, preparados o preservados | 35.0 |
| 0807.10.XX | Melones Cantaloupes, 9/16-11/30 | 35.0 |
| 0807.10.YY | Melones Cantaloupes, frescos, 5/16-7/31 | 35.0 |
| 2007.99.20 | Mermeladas de Chabacano | 35.0 |
| 0712.90.40 | Ajo deshidratado, entero, cortado, rebanado | 35.0 |
| 0712.20.20 | Cebolla seca en polvo, harina | 35.0 |
| 2009.20.40 | Jugo de toronja, congelado o sin congelar | 34.0 |
| 2009.30.60 | Jugos de otros cítricos | 30.5 |
| 0805.40.80 | Toronja, resto del año | 28.9 |
| 2009.60.00 | Jugo de uva (Incluyendo mosto) | 28.8 |
| 2008.19.90 | Otras nueces y semillas, no incl. en otros | 28.0 |
| 2009.11.00 | Jugo de naranja, congelado, sin fermentar | 25.7 |
| 2401.10.80 | Tabaco, incluye hoja de cigarro | 25.3 |
| 0709.90.XX | Perejil 11/1-5/31 | 25.0 |
| 0704.90.40X | Brócoli germinado 1/1-5/31 | 25.0 |
| 0709.90.16 | Okra, fresca o refrigerada si ingresa en noviembre | 25.0 |
| 0709.20.90 | Espárragos, 1/1-6/30 | 25.0 |
| 0704.90.40Y | Kohlrabi, Kale y otros, 6/1-10/31 | 25.0 |
| 0709.90.XX | Maíz Dulce, 10/1-2/28 o 29 | 25.0 |
| 0710.80.65 | Coles de Brusélas, s/cosar o cocidas | 25.0 |
| 0710.80.70 | Hortalizas no incl. en otras fracc. | 25.0 |
| 0709.90.XX | Perejil 6/1-10/31 | 25.0 |
| 0712.20.40 | Cebollas secas enteras, cortadas o rebanadas | 25.0 |
| 0709.90.XX | Maíz Dulce, 4/1-9/31 | 25.0 |
| 0709.20.XX | Espárragos, no incl. en otras fracc. | 25.0 |
| 0709.10.00 | Alcachofes globo, frescas o refrigeradas | 25.0 |
| 0709.90.05 | Jicamas, calabazas y fruta de pan | 25.0 |
| 0709.90.13 | Okra, fresca o refrigerada | 25.0 |
| 2402.20.80 | Cigarros que contengan tabaco pero no | 25.0 |
| 2403.91.20 | Tabaco homogenizado o reconstituido | 25.0 |
| 2009.19.40 | Jugo de naranja, s/cong., concentrado | 24.8 |
| 0711.20.25 | Aceitunas no picadas | 24.3 |
| 0805.40.80 | Toronja, 10/1-31/10 | 23.2 |
| 2008.80.00 | Cerezas, prep. o conservadas | 22.3 |
| 2006.00.50 | Mezcla de frutas, nueces, cáscara de fruta | 21.4 |
| 0807.10.XX | Melones cantaloupes, 8/1-9/15 | 20.4 |
| 0807.10.YY | Sandías frescas, 4/1-4/30 | 20.0 |
| 0807.10.30 | Sandía frescas, 12/1-3/31 | 20.0 |
| 2007.99.35 | Mermeladas de durazno | 20.0 |
| 2008.99.42 | Nectarines, prep. o conservados | 20.0 |
| 0709.51.00 | Setas, Frescas | 20.0 |
| 0807.10.XX | Sandías frescas 10/1-11/30 | 20.0 |
| 2006.00.90 | Partes de plantas, no incl. en otras fracc. | 20.0 |
| 2008.70.00 | Duraznos | 20.0 |
| 0807.10.30 | Sandías frescas 12/1-3/31 | 20.0 |

6.1.2. Estructura Arancelaria de México

92. La estructura arancelaria de México se basa en aranceles ad-valorem; sólo en el caso del azúcar se utilizan variables; y en algunos otros productos se utilizan aranceles estacionales.

93. A continuación se muestran las medidas arancelarias de las importaciones de México:

MEDIDAS ARANCELARIAS DE LAS IMPORTACIONES DE MEXICO

| CAPITULO | ARANCEL PROM. SIMPLE | ARANCEL PROM. PONDERADO ^{1/} | INTERVALO ARANCELARIO |
|---|----------------------|---------------------------------------|-----------------------|
| Animales Vivos | 9.38 | 0.98 | 0-20 |
| Carnes y Despojos Comestibles | 11.00 | 1.47 | 0-20 |
| Leche y Productos Lácteos, Huevos de Aves y Miel | 16.06 | 0.55 | 0-20 |
| Otros productos de origen animal | 10.77 | 3.10 | 0-20 |
| Plantas Vivas | 10.69 | 3.29 | 0-20 |
| Legumbres y Hortalizas | 11.11 | 0.53 | 0-20 |
| Frutas Comestibles | 19.76 | 1.63 | 15-20 |
| Café, Té, yerba Mate y Especies | 17.42 | 2.96 | 10-20 |
| Cereales | 10.45 | 1.14 | 0-20 |
| Productos de la Molinería, Malta, Almidón y Féculas | 12.70 | 2.26 | 10-15 |
| Semillas y frutos oleaginosos y otras semillas | 3.80 | 1.96 | 0-15 |
| Goma, resina y demás extractos vegetales | 10.69 | 1.44 | 0-15 |
| materias trenzables y demás productos de origen vegetal | 10.00 | 7.69 | 10-10 |
| Grasas de aceites animales y vegetales | 12.80 | 1.06 | 10-20 |
| Preparaciones vegetales | 19.33 | 6.00 | 15-20 |
| Azúcares y artículos de confitería | 14.06 | 8.18 | 10-20 |
| Cacao y sus preparaciones | 17.73 | 10.12 | 15-20 |
| Preparaciones a base de cereales, prod. de pastelería | 10.50 | 4.78 | 10-20 |
| Preparaciones de frutas y hortalizas | 19.80 | 2.02 | 10-20 |
| Preparaciones alimenticias diversas | 15.56 | 3.72 | 10-20 |
| Bebidas, líquidos alcohólicos y vinagre | 17.91 | 2.40 | 10-20 |
| Residuos y desperdicios de la Ind. alimentarias | 12.03 | 3.15 | 5-20 |
| Tabaco y sucedáneos del tabaco elaborado | 19.50 | 7.84 | 15-20 |

Fuente: Calculados con cifras de comercio con EE.UU

6.2 COMERCIO AGROALIMENTARIO MEXICO - CANADA

94. México exporta a Canadá principalmente: café, mangos, plátano y tomate.

95. Por su parte, Canadá exporta a México trigo, vacas lecheras, leche en polvo y carnes y despojos de cerdo, entre otros. Es importante destacar que con el TLC se abren grandes posibilidades de aumentar las exportaciones mexicanas en estos productos, lo que contribuirá a elevar los niveles de empleo y bienestar en el campo.

| MEXICO PRINCIPALES PRODUCTOS IMPORTADOS DE CANADA 1991 | | CANADA PRINCIPALES PRODUCTOS IMPORTADOS DE MEXICO 1991 | |
|--|---------------------|--|---------------------|
| DESCRIPCION | MILES DE DOLARES | DESCRIPCION | MILES DE DOLARES |
| Trigo | 26.971 | Café | 15.414 |
| Vacas Lecheras | 16.728 | Melón | 9.632 |
| Leche en Polvo | 8.870 | Mangos | 7.723 |
| Despoj. Comest. cerdo | 7.082 | Plátano | 7.575 |
| Carne Porcino | 6.294 | Uva | 7.174 |
| Prep. para panadería | 4.727 | Tomate | 6.680 |
| Alpiste | 4.295 | Pimientos | 6.665 |
| Bovino. Rep. raza pura | 4.278 | Pepino | 5.586 |
| Carne bovino | 4.177 | Sandía | 4.613 |
| Lentejas | 3.691 | Cebolla | 3.327 |
| Porcino ,rep. raza pura. | 3.405 | Aguate | 3.768 |
| Desp. cerdo en salmuera | 3.032 | Uva Deshidratada | 1.664 |
| Lenguas y desp. bovino | 3.029 | Semilla Sésamo | 1.282 |
| Papa para siembra | 2.531 | Espárragos | 1.195 |
| Lactosuero | 1.931 | Berenjena | 975 |
| Otros | 15.780 | Otros | 32.292 |
| TOTAL | 116.819 | TOTAL | 115.565 |

Fuente: SECOFI y Statistics Canada.

7. ACCESO A MERCADOS

7.1 DESGRAVACION ARANCELARIA

96. En acceso a mercados el TLC contempla la eliminación de todos los aranceles en un plazo no mayor a 15 años, a partir de la entrada en vigencia del TLC.

CATEGORIAS DE DESGRAVACION

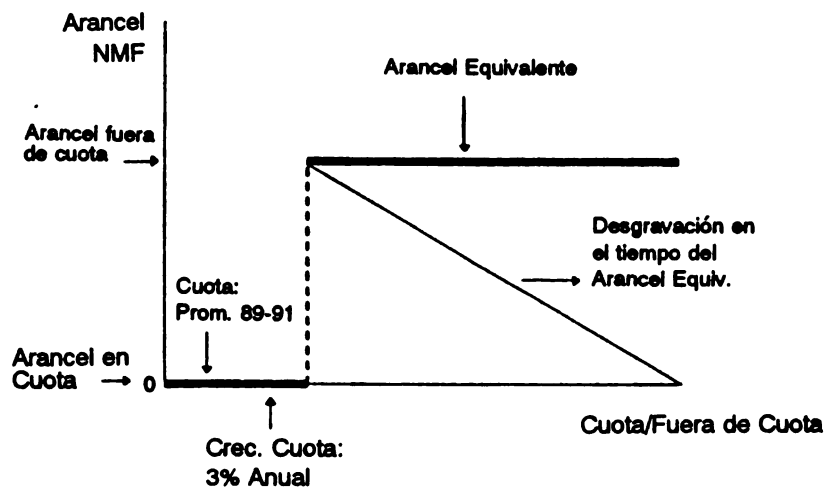
| CATEGORIA | PLAZO DE DESGRAVACION |
|-----------|-----------------------|
| A | Inmediato |
| B | 5 años |
| C | 10 años |
| C+ | 15 años |
| D | Ya liberadas |

7.2 BARRERAS NO ARANCELARIAS

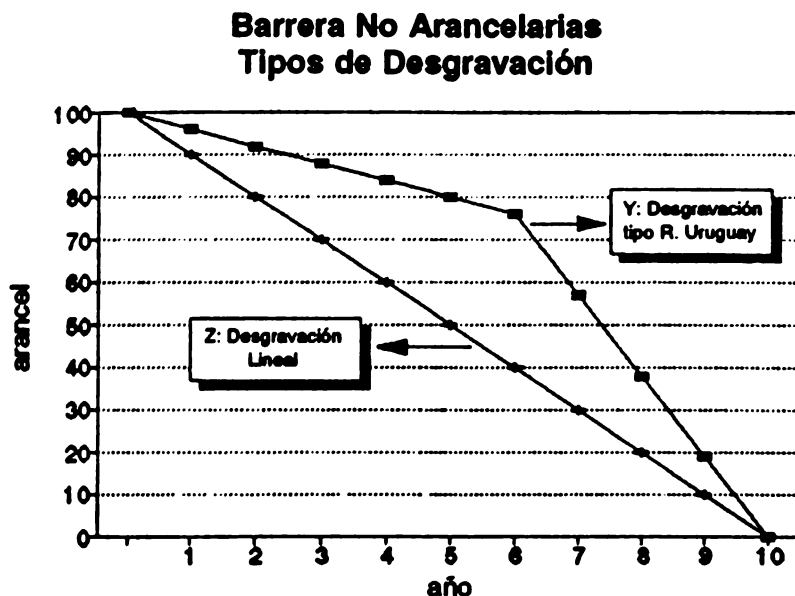
97. México y los EE.UU. acordaron eliminar completamente las barreras no arancelarias dentro del TLC. México y Canadá acordaron eliminar la mayor parte de las restricciones cuantitativas, pero mantendrán algunas de ellas en su comercio recíproco. El acuerdo para eliminar las barreras no arancelarias existentes se basa en la metodología de tarificación propuesta en la Ronda Uruguay del GATT, que permite:

- a) sustituir el permiso previo por un arancel menor o igual al consolidado; o alternativamente
- b) eliminación del permiso previo y establecimiento de un arancel equivalente, en un monto igual al diferencial existente entre los precios internos y los precios internacionales en el período base, lo que es precisamente igual al nivel de protección que otorga la restricción cuantitativa. Dichos aranceles equivalentes se reducirán hasta eliminarse en un plazo no mayor de 15 años.
- c) con el objeto mantener el abasto y la congruencia en las cadenas productivas, se estableció una cuota con arancel cero para los productos que fueron tarificados. La cuota se calculó en base al promedio 89-91 de las importaciones provenientes de EE.UU. y Canadá respectivamente.

Agricultura Esquema Arancel-Cuota



Existen dos modalidades para su reducción gradual: a) Desgravación lineal; b) Desgravación tipo Ronda Uruguay, la cual se desgrava el 24 por ciento los primeros seis años y los años restantes en forma lineal. A continuación se ilustran gráficamente los dos esquemas.



El otorgamiento de este tipo de cuotas tiene la conveniencia de que permite mantener la congruencia a lo largo de las cadenas productivas. Así, el arancel equivalente tiene como objetivo proteger al productor primario, mientras que la cuota de acceso le permite al sector agroindustrial o a los consumidores adquirir bienes agrícolas en condiciones competitivas.

En el caso de México esto es fundamental principalmente en las cadenas maíz-almidones, maíz-forrajes- engorda de ganado, cebada-malta-cerveza y subproductos pecuarios - embutidos, entre otras.

- d) Las cuotas de acceso crecerán a una tasa anual de 3 por ciento entre EE.UU. y México excepto en cebada que tendrá un crecimiento del 5%. Las cuotas otorgadas entre México y Canadá crecerán a una tasa del 5 por ciento en todos los casos.

98. En lugar de sus barreras no arancelarias, México establecerá un esquema de arancel - cuota en maíz, frijol, leche en polvo, pollo, cebada y malta, grasas animales, papa y huevo provenientes de EE.UU.. Las importaciones provenientes de Canadá de estos productos, excepto leche en polvo, pollo y huevo, también estarán sujetas a un arancel - cuota.
99. Los EE.UU. establecerán un esquema de arancel - cuota en importaciones provenientes de México en productos sujetos a la Sección 22 (lácteos, algodón, productos que contienen azúcar y cacahuates). Los aranceles equivalentes se eliminarán en un periodo de 10 años, con excepción del cacahuate, el cual se eliminará en 15 años.
100. Las cuotas de acceso establecidas en el TLC, se contabilizarán como parte de los compromisos de cada país en el marco de las negociaciones de Ronda Uruguay.
101. Canadá por su parte, eliminó todas sus restricciones cuantitativas a México -con la excepción de productos lácteos y avícolas- dejando solamente la protección arancelaria vigente, la cual se eliminará en un período no mayor a 10 años.

7.2.1 Aranceles Equivalentes

102. Los aranceles equivalentes que estableció México para las fracciones actualmente sujetas a permiso previo brindan un margen de protección adecuado para el productor mexicano durante el periodo de transición. Los aranceles equivalentes están especificados como una cantidad monetaria fija por unidad de volumen; pero no deberán ser inferiores a la tasa ad-valorem.

ARANCELES EQUIVALENTES

| PRODUCTO | AD VALOREM | ESPECIFICO |
|-----------------|------------|---------------|
| Avícolas | 260% | 1.68 dol/kg |
| Pavo | 133% | 1.85 dol/kg |
| Grasas Animales | 282% | 0.93 dol/kg |
| Leche | 139% | 1.160 dol/ton |
| Papa | 272% | 0.354 dol/kg |
| Frijol | 139% | 0.480 dol/kg |
| Cebada | 128% | 0.155 dol/kg |
| Malta | 175% | 0.212 dol/kg |
| Maíz | 215% | 0.206 dol/kg |

7.2.2 Esquema de Desgravación

103. Para los productos más sensibles del sector agropecuario, sujetos actualmente al requisito de permiso previo, se estableció una modalidad especial de desgravación que consiste en: reducción de 24 por ciento del arancel, en forma acumulada, durante los primeros seis años de la transición y posterior. Este tipo de desgravación se denomina "tipo Y".

7.2.3 Cuotas de Acceso a EE.UU. y Canadá

104. Las cuotas de acceso que concedió México reflejan, en general, los niveles históricos de comercio de los últimos tres años (1989-91).

105. En maíz, frijol y leche en polvo dichas cuotas fueron inferiores al promedio histórico.

| CUOTA DE ACCESO | | | | | |
|-----------------|-------------|---------------|---------------|-------------|---------------|
| PRODUCTO | EE.UU. | | | CANADA | |
| | CUOTA (TON) | IMPORT. 89-91 | CRECIM. CUOTA | CUOTA (TON) | CRECIM. CUOTA |
| Avícolas | 95.000 | 57.968 | 3% | EX | 5% |
| Grasas Animales | 35.000 | 35.595 | 3% | 1.000 | 5% |
| Leche | 40.000 | 41.884 | 3% | EX | 5% |
| Huevos | 6.500 | 4.446 | 3% | EX | 5% |
| Papa | 15.000 | 9.085 | 3% | 4.000 | 5% |
| Cebada | 120.000 | 86.808 | 5% | 30.000 | 5% |
| Maíz | 2.500.000 | 2.874.885 | 3% | 1.000 | 5% |
| Frijol | 50.000 | 87.475 | 3% | 1.500 | 5% |

7.2.4 Cuotas de Acceso al Mercado de los EE.UU.

| ESTADOS UNIDOS CUADRO RESUMEN DE LA SECCION 22 | | | |
|---|-----------------|------------------|--------------|
| PRODUCTOS | CUOTA (TONS) | CRECIM. CUOTA | TIPO DESG |
| LACTEOS | | | |
| Quesos | 5.550 | 3% | C,Y |
| Lácteos Líquidos | 368 | 3% | C,Y |
| Descremados y deshidratados | 422 | 3% | C,Y |
| Mantequilla | 43 | 3% | C,Y |
| Prod. Procesados | 773 | 3% | C,Y |
| Cacahuates | 3.377 | 3% | C + Z |
| Algodón | 10.000 | 3% | C,Y |
| AZUCARES | | | |
| Jarabe Mezclado | 1.500 | 3% | C,Y |
| Prod. c/ cont. > 65% azúc. | 1.500 | 3% | C,Y |
| Mezclas de azúcar | 12.791 | 3% | C,Y |

7.3 BALANCE GLOBAL DE LAS NEGOCIACIONES DE ACCESO

7.3.1 Balance Global de las Negociaciones con EE.UU.

106. El balance de las concesiones que se otorgaron México y EE.UU. resulta favorable para México, en reconocimiento de la asimetría que existe entre los sectores agropecuarios de ambos países.
107. La categoría de desgravación inmediata de los EE.UU., engloba el 61 por ciento de las importaciones procedentes de México, mientras que la misma categoría en el caso de México engloba el 35 por ciento de las importaciones procedentes de los EE.UU..
108. México incorporó en las categorías de desgravación larga y extra-larga el 60 por ciento de las importaciones de EE.UU., mientras que dicho país situó en desgravación larga o extra-larga el 33 por ciento de las importaciones procedentes de México.
109. En la categoría de desgravación de mediano plazo se sitúan productos que representan el 3 por ciento del valor de las importaciones, mientras que en las categorías de desgravación larga y extralarga (10 y 15 años respectivamente) se concentran prácticamente la totalidad de los productos agropecuarios. Ello responde a la necesidad de contar con plazos suficientes para el ajuste, modernización y capitalización de las unidades productivas.

| VELOCIDAD DESGRAVACION | NUMERO DE FRACCIONES | | COMERCIO (MILLES DOL.) | | % COMERCIO | | SACRIFICIO FISCAL | |
|---------------------------|-------------------------|--------------|---------------------------|------------------|----------------|----------------|----------------------|----------------|
| | MEXICO | EE.UU. | MEXICO 89-91 | EE.UU. 89-91 | MEXICO | EE.UU. | MEXICO | EE.UU. |
| A+D | 389 | 976 | 979.212 | 1.569.610 | 35.93% | 61.00% | 32.509 | 22.874 |
| B | 88 | 98 | 90.786 | 147.275 | 3.33% | 5.76% | 12.918 | 15.172 |
| C | 368 | 109 | 1.157.557 | 719.028 | 42.47% | 28.12% | 164.656 | 53.353 |
| C+ | 5 | 20 | 498.089 | 131.031 | 18.27% | 5.12% | 52 | 31.777 |
| TOTAL | 850 | 1.203 | 2.725.644 | 2.556.944 | 100.00% | 100.00% | 210.135 | 123.176 |

7.3.2 Balance Global de las Negociaciones con Canadá

110. En las negociaciones entre México y Canadá los siguientes grupos de productos quedaron excluidos:

- Productos lácteos
- Productos avícolas

111. Los grupos de productos que quedaron excluidos, representan el 27 por ciento de las importaciones de México provenientes de Canadá, mientras que el valor de las exclusiones de Canadá a México representa el 0 por ciento.

112. En la categoría de desgravación inmediata de México a Canadá se ubica el 40.3 por ciento del comercio, mientras que en la de Canadá a México el 88 por ciento.

**RESUMEN POR CATEGORIAS DEL PROGRAMA DE LIBERALIZACION
ENTRE MEXICO Y CANADA**

| DESGRAV. | MEXICO | | CANADA | |
|--------------|----------------------|----------------|----------------------|----------------|
| | IMPORT. 89-91 DLS | % COMERCIO | IMPORT. 89-91 DLS | % COMERCIO |
| A | 3.671.179 | 3.71% | 19.023 | 10.80% |
| B | 3.674.378 | 3.71% | 7.817 | 4.405% |
| C | 27.021.398 | 28.30% | 12697 | 7.20% |
| D | 36.915.085 | 37.28% | 136.692 | 77.60% |
| EX | 26.738.289 | 27.00% | 0 | 0.00% |
| TOTAL | 99.020.329 | 100.00% | 176.229 | 100.00% |

Principales concesiones de Canadá a México:

- Reducción inmediata del arancel en 50 por ciento de prácticamente la totalidad de las fracciones incluidas en la categoría B - básicamente frutas y hortalizas-. Esto garantiza a México estar en igualdad de condiciones con EE.UU., dado el acuerdo ya existente entre EE.UU. y Canadá.
- Desgravación inmediata del arancel para Jugo de Naranja.
- Acceso total de la exportaciones mexicanas de café independientemente de lo que se establezca en el Acuerdo Internacional del Café.
- Eliminación de la Ley sobre Importaciones de Carne (Meat Import Act) que actualmente restringe las exportaciones mexicanas de carne a Canadá.
- Eliminación de la Ley sobre Importaciones de Trigo y Cebada (Wheat Import Act) que actualmente restringe las exportaciones mexicanas de trigo a Canadá.

8. LIBERALIZACION INMEDIATA DE INSUMOS AGROPECUARIOS

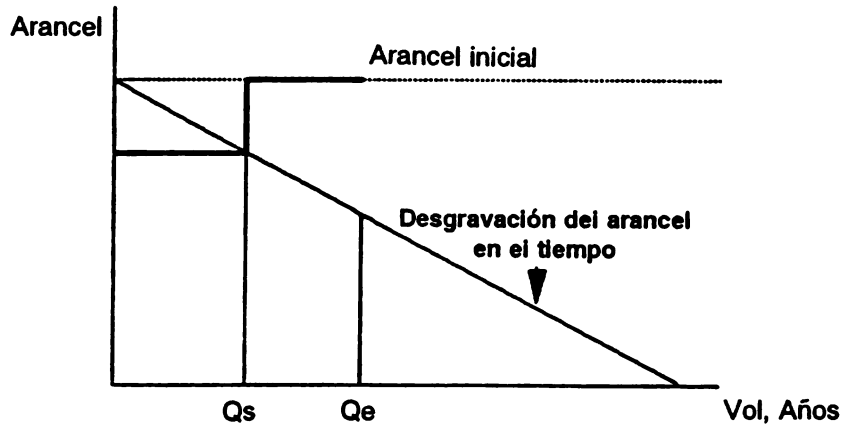
113. Como un acto de estímulo al sector y basado en las demandas que las organizaciones de productores plantearon al C. Presidente, a partir de la primera quincena de marzo se desgravarán los insumos agropecuarios más importantes.
114. En febrero de 1993, el C. Presidente anunció la aplicación de acciones complementarias específicas -en adición a las medidas ya previstas en el presupuesto para 1993- para el fortalecimiento del sector rural. Una de estas medidas es la desgravación inmediata de los principales insumos agropecuarios. Originalmente se había establecido en las negociaciones que esta medida tuviera efecto a partir del primer día de vigencia del TLC. (En el anexo 1 se presenta la lista completa de los insumos).
115. Los tractores de importación no pagarán aranceles a partir de la primera quincena de marzo de 1993, y se eliminarán en forma inmediata los permisos de importación que aún existen para 108 bienes de capital usados que utiliza el campo mexicano, en especial los tractores usados y los remolques para ganado, entre otros. Estas medidas significarán un ahorro muy importante para los productores agropecuarios, lo cual favorece la capitalización del campo.

116. Asimismo, la mayor parte de los fertilizantes dejarán de pagar arancel a partir de la fecha antes señalada, al igual que casi toda la maquinaria que se utiliza en el sector agropecuario.
117. Prácticamente ningún insumo agropecuario pagará aranceles a la importación después del quinto año de vigencia del Tratado de Libre Comercio.
118. Los principales insumos agropecuarios que se desgravarán inmediata son: Tractores nuevos y usados, maquinaria, herramientas, fertilizantes, agroquímicos, vacunas, Implementos para tractores, Insecticidas, entre otros.

9. SALVAGUARDAS

119. Además de la eliminación gradual de aranceles durante el período de transición del TLC, algunos productos agropecuarios sensibles a la sustitución por importaciones serán protegidos por un mecanismo especial de salvaguarda en contra de incrementos repentinos en importaciones.
120. La salvaguarda será instrumentada como un arancel - cuota y permitirá que cierta cantidad de importaciones provenientes de los EE.UU. o Canadá entren con aranceles TLC. El arancel para cantidades importadas que rebasen la cuota será el más bajo de: a) el de "Nación Más Favorecida" o; b) el vigente al entrar en vigor el TLC.
121. Las cuotas iniciales están basadas generalmente en el volumen de comercio más alto durante el periodo 1989-1991, y crecerán en un 3 por ciento compuesto anual entre EE.UU. y México y 5% entre Canadá y México. La salvaguarda en todos los productos expirarán en el año 10 del período de transición cuando los aranceles en todos los productos sujetos a esta protección alcancen un nivel de cero.
122. La salvaguarda se aplicará de manera estacional en el mercado de los EE.UU. en tomate, cebolla, berenjena, chile picante, calabacita y sandía.
123. México tendrá salvaguardas para la mayoría de los productos porcícolas, manzanas frescas, papa procesada y extractos de café.

Salvaguardas



Qs: Límite que activa la salvaguarda
 Qe: Vol. por encima del límite

9.1 PRODUCTOS CON SALVAGUARDA DE EE.UU. - CANADA - MEXICO

PRODUCTOS DE EE.UU. CON SALVAGUARDA PARA MEXICO

| PRODUCTO | CANT. Activación (Tons) | CRECIM. CANT. ACTIV. |
|--------------------------|----------------------------|-------------------------|
| Tomate nov 15- feb 28,29 | 172.300 | 3% |
| Tomate mzo 1- jun 14 | 185.500 | 3% |
| Tomate tipo cereza | 14.382 | 3% |
| Berenjena abr 1 - jun 30 | 3.700 | 3% |
| Chiles oct 1 - jul 31 | 29.900 | 3% |
| Calabaza oct 1 - jun 30 | 120.800 | 3% |
| Sandía may 1 - sep 30 | 64.400 | 3% |
| Cebolla ene 1 - abr 4 | 130.700 | 3% |

**PRODUCTOS DE CANADA CON SALVAGUARDA
PARA MEXICO**

| PRODUCTO | CANT. Activación (Tons) | CRECIM. CANT. ACTIV. |
|--------------------|----------------------------|-------------------------|
| Flores | 300.000 doz. | 5% |
| Tomate | 4.000 | 5% |
| Cebolla | 2.000 | 5% |
| Pepino | 3.000 | 5% |
| Coliflor y Brócoli | 3.000 | 5% |
| Fresas p/procesar | 5.500 | 5% |
| Fresas p/consumo | 1.000 | 5% |
| Pasta de tomate | 5.000 | 5% |

**PRODUCTOS DE MEXICO CON SALVAGUARDA
PARA EE.UU**

| PRODUCTO | CANT. Activación (Tons) | CRECIM. CANT. ACTIV. |
|--|----------------------------|-------------------------|
| Porcino p/abasto c/peso = o sup. a 50 Kg | 324.300 cbz. | 3% |
| Porcino p/abasto c/peso = o inf. a 50 Kg | 46.900 cbz | 3% |
| carne de porcino fresca o refrigerada | | |
| - en canales o 1/2 canales | 5.000 | |
| - jamones, paletas y trozos | 17.300 | 3% |
| - las demás | 2.100 | |
| Carne de Porcino Congelada | | |
| - en canales o 1/2 canales | 2.800 | |
| - jamones, paletas y trozos | 15.200 | 3% |
| - las demás | 21.000 | |
| Carne de salada, ahumada | | |
| - jamones, paletas y trozos | 300 | |
| - Panceta (Tocino entreverado) | 3.300 | 3% |
| - las demás | 1.500 | |
| Papas (cocidas en agua o vapor) cong. | 1.800 | 3% |
| Papas secas (incluso cortadas) | 200 | 3% |
| Papas (prep. o conserv.) congeladas | 3.100 | 3% |
| Papas (prep. o conserv.) s/cong. | 5.400 | 3% |
| Manzanas | 55.000 | 3% |
| Extract., escenc. etc. de café | 130 | 3% |

**PRODUCTOS DE MEXICO CON SALVAGUARDA
PARA CANADA**

| PRODUCTO | CANT. Activación (Tons) | CRECIM. CANT. ACTIV. |
|---------------------------------------|----------------------------|-------------------------|
| Porcino p/abasto | 1.000 cbz. | 5% |
| carne de porcino fresca o refrig. | 6.000 | 5% |
| - en canales o 1/2 canales | | |
| - jamones, paletas y trozos | | |
| - las demás | | |
| | | |
| Carne de porcino salada, ahumada | 500 | 5% |
| - jamones, paletas y trozos | | |
| - Panceta (Tocino entreverado) | | |
| - las demás | | |
| | | |
| Papas | 1.000 | 5% |
| Papas (cocidas en agua o vapor) cong. | | |
| Papas secas (incluso cortadas) | | |
| Papas preparadas | 1.000 | 5% |
| Papas (prep. o conserv.) congeladas | | |
| Papas (prep. o conserv.) s/cong. | | |
| | | |
| Manzanas | 1.000 | 5% |
| Extract., escenc. etc. de café | 30 | 5% |

10. REGLAS DE ORIGEN

124. Las reglas de origen acordadas para productos agropecuarios en el TLC restringirán los beneficios de las preferencias en acceso a mercados y otras disposiciones a los productos originarios de o procesados en la región de América del Norte. Para obtener trato preferencial en México, los productos que se originan fuera de la región deberán sufrir una transformación sustancial en los EE.UU. y Canadá.

125. Habrá un requerimiento de "de minimis", con el cual se permitirá que productos reciban trato preferencial TLC siempre y cuando el valor de los ingredientes o componentes extraregionales no sea mayor al 7 por ciento del valor del producto procesado. Sin embargo, habrá excepciones a esta regla en productos agropecuarios:

- En la mayoría de los casos, los productos agropecuarios comercializados a granel deberán ser 100 por ciento originarios de la región.
- Para tabaco manufacturado la regla de "de minimis" es de un 9 por ciento del valor.

- Los jugos de cítricos frescos o congelados, concentrados o reconstituidos, y "de minimis" deberán ser elaborados a partir de frutas 100 por ciento regionales.
 - Por productos lácteos, la leche utilizada para producir crema, mantequilla, queso, yogurt, helado o bebidas deberán ser 100 por ciento regional.
 - Los aceites vegetales refinados están exentos de la regla de "de minimis".
 - La mantequilla de cacahuete deberá ser elaborada con cacahuates producidos en el país exportador.
126. En el caso de los productos agropecuarios prácticamente la totalidad de las reglas de origen se rigen por el criterio de "cambio de capítulo", el cual garantiza que los productos agropecuarios que se comercien en la región con tratamiento preferencial, utilicen insumos originarios en la región, salvo en aquellos casos en los que se requieren una transformación sustancial del insumo en su incorporación en el producto final. En el apéndice respectivo se detallan las reglas de origen de los productos agropecuarios a nivel de fracción arancelaria.

11. CONGRUENCIA EN LAS CADENAS

127. En la negociación se logró mantener la congruencia de los procesos de apertura de las distintas cadenas de producción. En general, los productos agrícolas y agroindustriales que pertenecen a la misma cadena de producción se negociaron en la misma categoría de desgravación.
128. En el caso de los productos primarios sujetos a permiso previo, se otorgaron cuotas de acceso con arancel cero para preservar la congruencia con sector agroindustrial final. Adicionalmente, se establecerán programas de apoyo a ciertos productos. Los programas de apoyo compensarán las diferencias entre las bases nacionales y los de los productos importados. Asimismo, estos apoyos son importantes para mantener la congruencia de precios y costos en esta cadena.

CADENA TRIGO - PRODUCTOS PROCESADOS

| PRODUCTO | ARANCEL | DESGRAV. |
|-----------------|---------|----------|
| Trigo | 15% | C |
| harina | 15% | C |
| Prod. Procesado | 15% | C |

CADENA SOYA - ACEITES

| PRODUCTO | ARANCEL | DESGRAV. |
|-----------------------|---------|----------|
| Soya (oct 1 - dic.31) | 10% | C |
| Soya (ene 1 - sep 30) | 0% | D |
| Aceites en Bruto | 10% | C |
| Pastas | 15% | C |
| Aceites Refinados | 20% | C |

CADENA GRANOS FORRAJEROS - SECTOR PECUARIO

| PRODUCTO | ARANCEL | DESGRAV. |
|-------------------------|------------|----------|
| Sorgo (dic 16 - may 15) | 0% | D |
| Sorgo (may 16 - dic 15) | 15% | A |
| Sector Bovino | 0% | D |
| Sector Porcino | 20% | C |
| Sector Avícola | 50% - 260% | C |

12. DESCRIPCION DEL SECTOR AGROPECUARIO MEXICANO**12.1 LA SITUACION DEL SECTOR AGROPECUARIO EN LOS OCHENTA**

129. Durante los años ochenta, el sector agropecuario y forestal agotó, bajo el entorno de política trazado para 81 campo mexicano en las décadas pasadas, sus posibilidades de desarrollo. Aún cuando el Producto Interno Bruto del sector agropecuario aumentó, la tasa media anual de crecimiento fue de 1.0 por ciento entre 1980 y 1991, había señales de un cuadro de profundo estancamiento productivo. La Balanza Comercial Agropecuaria, cuyo papel en la generación de divisas había sido fundamental para impulsar el desarrollo en general del país, estaba debilitada en los setenta, y lo estaría aún más en los años ochenta. La productividad en el campo dejó de crecer. Asimismo los indicadores de pobreza rural se mantuvieron a niveles preocupantes.

130. El Producto Interno Bruto del sector agrícola creció a una tasa media anual de 0.09 por ciento entre 1980 y 1989, tasa inferior al crecimiento

poblacional. El nivel de producción agrícola en esos mismos años fue muy inferior al potencial productivo del país. Lo anterior resulta claro si se considera que: a) la composición de cultivos que no reflejó adecuadamente las ventajas comparativas que tiene México; b) las tecnologías utilizadas en la mayor parte de las tierras de labor no estuvieron a la altura de las que estaban disponibles en México y en el extranjero; c) los desajustes macroeconómicos que experimentó el país.

**PRODUCTO INTERNO BRUTO AGROPECUARIO Y FORESTAL
(MILLONES DE PÉSO DE 1990)**

| AÑO | AGRICULTURA | VAR ANUAL % | GANADERIA | VAR ANUAL % | SILVICULTURA | VAR ANUAL % | AGROP. Y FORESTAL | VAR ANUAL % |
|------|-------------|-------------|-----------|-------------|--------------|-------------|-------------------|-------------|
| 1980 | 216.592 | -- | 120.635 | -- | 18.603 | -- | 355.830 | -- |
| 1981 | 233.433 | 7.78 | 124.594 | 3.28 | 18.671 | 0.37 | 376.698 | 5.86 |
| 1982 | 221.423 | (5.14) | 128.115 | 2.83 | 19.239 | 3.04 | 368.777 | (2.10) |
| 1983 | 228.318 | 3.11 | 130.226 | 1.65 | 19.129 | (0.57) | 377.673 | 2.41 |
| 1984 | 235.515 | 3.15 | 131.579 | 1.04 | 19.833 | 3.68 | 386.927 | 2.45 |
| 1985 | 248.555 | 5.54 | 132.840 | 0.96 | 20.505 | 3.39 | 401.900 | 3.87 |
| 1986 | 235.540 | (5.24) | 135.538 | 2.03 | 19.771 | (3.58) | 390.849 | (2.75) |
| 1987 | 242.008 | 2.75 | 131.698 | (2.83) | 20.771 | 5.06 | 394.477 | 0.93 |
| 1988 | 229.248 | (5.27) | 128.736 | (2.25) | 21.225 | 2.19 | 379.209 | (3.87) |
| 1989 | 218.766 | (4.57) | 123.991 | (3.69) | 20.415 | (3.82) | 363.172 | (4.23) |
| 1990 | 240.862 | 10.10 | 125.450 | 1.18 | 20.022 | (1.93) | 386.334 | 6.38 |
| 1991 | 244.234 | 1.40 | 124.823 | (0.50) | 19.421 | (3.00) | 388.478 | 0.5 |

Fuente: DGE-SARH; basado en el Sistema de Cuentas Nacionales de México (INEGI).

**TASAS MEDIAS DE CRECIMIENTO
DEL PIB AGROPECUARIO Y FORESTAL**

| PERIODO | AGROPECUARIO Y FORESTAL | AGRICOLA | PECUARIO | SILVICOLA |
|-----------|-------------------------|----------|----------|-----------|
| 1989/1980 | 0.20% | 0.099% | 0.27% | 0.93% |
| 1991/1980 | 0.73% | 1.00% | 0.28% | 0.35% |

Fuente: DGE-SARH. basado en el Sistema de Cuentas Nacionales de México (INEGI)

12.2 COMPOSICION DE LA PRODUCCION AGRICOLA

131. La estructura de la producción agrícola del país continúa concentrada en el renglón de granos y oleaginosas. De un total de 16 millones de hectáreas cultivadas en el país, el 47.9% representa a los cereales, 6% a las oleaginosas, 10.5% a legumbres secas, y 15.1% a forrajes.

Exclusivamente el 2% de la superficie agrícola produce hortalizas y 5% frutales, áreas en las cuales México es altamente competitivo. Las tierras dedicadas a cultivos ornamentales y especias no son significativas en el total nacional.

**ESTRUCTURA DE LA PRODUCCION
MILLONES DE PESOS DE 1980**

| GRUPO | 1980 | % | 1985 | % | 1990 | % |
|----------------------|-------------------|--------------|-------------------|--------------|-------------------|--------------|
| CEREALES | 9.202.311 | 28.81 | 11.714.123 | 30.29 | 11.191.969 | 27.29 |
| OLEAGINOSAS | 1.009.653 | 3.16 | 1.295.838 | 3.27 | 889.758 | 2.17 |
| LEGUMBRES SECAS | 2.293.694 | 7.18 | 2.129.673 | 5.51 | 2.794.454 | 6.82 |
| HORTALIZAS | 3.154.443 | 9.88 | 3.836.099 | 9.92 | 5.055.723 | 12.33 |
| TUBERCULOS | 604.465 | 1.89 | 687.787 | 1.78 | 775.364 | 1.89 |
| FRUTALES | 5.577.009 | 17.46 | 6.666.638 | 17.24 | 7.004.441 | 17.08 |
| INDUSTRIALES | 5.260.064 | 16.47 | 4.651.891 | 12.03 | 6.210.009 | 15.14 |
| FORRAJES | 4.358.894 | 13.65 | 5.664.489 | 14.65 | 5.794.319 | 14.13 |
| ORNAMENTALES | 250.788 | 0.79 | 1.422.929 | 3.68 | 264.590 | 0.65 |
| ESPE., MED., Y OTROS | 227.868 | 0.71 | 629.766 | 1.63 | 1.023.629 | 2.50 |
| TOTALES | 31.939.189 | 100.0 | 38.669.233 | 100.0 | 41.004.256 | 100.0 |

Fuente: Dir. Gral. de Estadística, SARH

132. El cambio en el patrón actual de cultivos, junto con el aumento en los niveles de productividad, constituyen la única vía sostenible para elevar la producción agropecuaria y el ingreso rural. Mientras que el cultivo de cereales ocupa el 47% de la superficie cosechada, tan sólo representa el 24% del valor de la producción agrícola. En contraste, las hortalizas utilizan el 2.4% de la superficie cultivable y generan el 5% del valor de la producción agropecuaria, aún cuando existen límites físicos y económicos a las posibilidades de sustitución de cultivos tradicionales en favor de cultivos con mayor valor agregado, México está muy lejos de aprovechar en forma total el potencial productivo que ofrece su diversidad de climas, suelos, y recursos hidráulicos.

**SUPERFICIE NACIONAL COSECHADA
(HECTAREAS)**

| GRUPO | 1980 | PART | 1985 | PART | 1990 | PART |
|-----------------|-------------------|-------------|-------------------|-------------|-------------------|-------------|
| Cereales | 7.681.896 | 47.9% | 9.129.972 | 50.2% | 8.456.533 | 47.0% |
| Oleaginosas | 903.580 | 5.6% | 966.965 | 5.3% | 633.930 | 3.5% |
| Legumbres Secas | 1.689.947 | 10.5% | 1.950.310 | 10.7% | 2.248.746 | 12.5% |
| Hortalizas | 307.452 | 1.9% | 352.350 | 1.9% | 432.251 | 2.4% |
| Tubérculos | 83.284 | 0.5% | 74.333 | 0.4% | 83.713 | 0.5% |
| Frutales | 770.345 | 4.8% | 969.737 | 5.3% | 863.644 | 4.8% |
| Industriales | 2.125.711 | 13.2% | 1.748.758 | 9.6% | 2.004.322 | 11.2% |
| Forrajes | 2.423.738 | 15.1% | 2.915.096 | 16.0% | 3.155.374 | 17.6% |
| Ornamentales | 7.864 | 0.0% | 6.769 | 0.0% | 5.119 | 0.0% |
| Espicias | 10.442 | 0.1% | 11.582 | 0.1% | 14.369 | 0.1% |
| Otros | 42.122 | 0.3% | 54.508 | 0.3% | 76.636 | 0.4% |
| TOTAL | 16.047.391 | 100% | 18.180.380 | 100% | 17.974.637 | 100% |

Fuente: Dir. Gral. Estadística /SARH

12.3 EVOLUCION DE LA PRODUCTIVIDAD

133. La productividad de las tierras agrícolas presenta actualmente niveles tales que permiten prever la posibilidad de aumentos relevantes, una vez que adopten formas modernas y competitivas de tecnologías, escalas de producción y formas de organización y producción. El rendimiento en maíz, en promedio nacional, fue de 2.0 toneladas por hectárea en 1990, mientras que en Estados Unidos fue de alrededor de 7.4 toneladas por hectáreas. Las tierras de riego en México presentan un rendimiento muy superior a las tierras de temporal: 2 veces más en sorgo, cebada, maíz y arroz; y 4 veces más en frijol.
134. En la última década, la productividad agrícola se estancó en varios productos. Eso es un reflejo de la falta de incentivos de mercado para la inversión y de la reducción del gasto en investigación, desarrollo tecnológico y asistencia técnica.
135. En la actualidad, únicamente el 49 por ciento de las tierras de temporal es sometida al uso de fertilizantes. De un total de 28 mil ejidos y comunidades agrarias, sólo el 66 por ciento utilizan fertilizantes, el 67 por ciento usan herbicidas e insecticidas, el 46 por ciento cuenta con servicios de asistencia técnica, 42 por ciento cuenta con tractores y el 70 por ciento utilizan semilla mejorada. En tierras de temporal, la utilización de semilla mejorada oscila entre 10 y 15 por ciento.

136. Por otra parte, según el VII Censo Agropecuario, de un total de 4,280,220 unidades de producción rurales, el 82 por ciento no utiliza ni crédito ni seguro, un 13 por ciento utiliza sólo crédito, un 1 por ciento sólo seguro y sólo un 4 por ciento utiliza crédito y seguro. Por otro lado, del total de ejidos y comunidades agrarias, el 55 por ciento no utiliza ni crédito ni seguro, el 12 por ciento utilizan crédito y seguro, el 32 por ciento sólo utiliza crédito y el 1 por ciento utiliza solamente seguro.

RENDIMIENTOS DE LOS PRINCIPALES CULTIVOS EN MEXICO Y EE.UU.
(TON/HA)

| PRODUCTO | 1988 | | | 1989 | | | 1990 | | |
|----------|--------|-------|-------|--------|-------|-------|--------|-------|-------|
| | MEXICO | EE.UU | MUNDO | MEXICO | EE.UU | MUNDO | MEXICO | EE.UU | MUNDO |
| ARROZ | 3.60 | 6.17 | 3.36 | 3.42 | 6.32 | 3.42 | 3.75 | 6.12 | 3.57 |
| FRJOL | 0.44 | 1.60 | 0.59 | 0.45 | 1.61 | 0.57 | 0.62 | 1.65 | 0.61 |
| MAIZ | 1.63 | 5.31 | 3.14 | 1.69 | 7.30 | 3.67 | 1.99 | 7.44 | 3.63 |
| TRIGO | 4.02 | 2.29 | 2.32 | 3.82 | 2.20 | 2.40 | 4.21 | 2.66 | 2.58 |
| SOYA | 1.63 | 1.82 | 1.72 | 2.02 | 2.17 | 1.86 | 2.01 | 2.29 | 1.92 |
| SORGO | 3.28 | 4.00 | 1.35 | 3.09 | 3.48 | 1.35 | 3.29 | 3.95 | 1.31 |
| CEBADA | 1.42 | 2.04 | 2.21 | 1.65 | 2.62 | 2.31 | 1.87 | 3.00 | 2.53 |

Fuente: DGE/SARH

137. La irrigación es un factor fundamental en el incremento de la productividad. En efecto, el aumento de la producción en México hasta la década de los años setenta estuvo estrechamente correlacionado con las obras de pequeña y mediana irrigación emprendidas por el Gobierno Federal. En la actualidad, la relación beneficio-costos de los proyectos de irrigación es menor que en esos años, por lo cual la asignación de recursos para emprender nuevos proyectos contrasta con otras alternativas

RENDIMIENTO DE LOS PRINCIPALES CULTIVOS AGRICOLAS EN RIEGO Y TEMPORAL
(KG/HA)

| PRODUCTO | 1989 | | 1990 | | 1991 | |
|----------|-------|----------|-------|----------|-------|----------|
| | RIEGO | TEMPORAL | RIEGO | TEMPORAL | RIEGO | TEMPORAL |
| ARROZ | 4.385 | 2.319 | 4.534 | 2.947 | 4.840 | 3.278 |
| FRJOL | 1.195 | 320 | 1.137 | 509 | 1.341 | 562 |
| MAIZ | 2.924 | 1.486 | 3.554 | 1.768 | 3.701 | 1.723 |
| TRIGO | 4.337 | 1.497 | 4.897 | 1.886 | 4.836 | 1.735 |
| SOYA | 2.177 | 1.242 | 2.100 | 1.678 | 2.265 | 1.375 |
| SORGO | 4.699 | 2.306 | 4.915 | 2.523 | 4.735 | 2.439 |
| CEBADA | 3.187 | 1.403 | 3.715 | 1.526 | 4.035 | 1.605 |

Fuente: DGE/SARH

138. La baja productividad promedio del maíz en México comparada con la de EE.UU. proviene principalmente de las condiciones ambientales. El factor climático y de suelo disminuye el potencial productivo del maíz en México; sin embargo, de acuerdo a estudios del INIFAP, la productividad del maíz puede aumentar en un 70 por ciento mediante un uso eficiente de tecnología.

12.4 RENTABILIDAD EN EL SECTOR AGROPECUARIO

139. El síntoma más grande de los problemas que enfrenta el sector es el alto porcentaje de productores agropecuarios con ingresos inferiores al salario de mercado vigente en la zona, especialmente en granos básicos y oleaginosas. Desde luego, aplicar precios internacionales agravaría sensiblemente este problema.

140. En mayo-junio de 1991, SARH, FIRA y BANRURAL levantaron una encuesta sobre una muestra de la población acreditada por estas instituciones y de población sin crédito (basada en la información de los distritos de desarrollo rural). Los productos analizados fueron: maíz, frijol, soya, arroz, trigo y cártamo. Los ciclos muestreados fueron el Primavera-Verano 90 (P/V) y Otoño-Invierno 90-91 (O/I) Los estados muestreados cubren 85% de la producción nacional de cada cultivo. Los productores identificados con problemas de rentabilidad reciben ingresos que no son suficientes para pagar el costo del trabajo realizado por ellos expresado en términos del salario vigente en la zona. A continuación se presentan las principales conclusiones obtenidas:

- a) Los productores con mayores problemas de rentabilidad son los que están dedicados a cultivar maíz. Más del 40% no alcanzan a cubrir con su trabajo el salario de mercado vigente en la zona a los precios nacionales. Las razones fundamentales de esta situación son la falta de tecnología adecuada y el gran número de minifundios dedicados a este cultivo. Estos productores constituyen el elemento preponderante de la pobreza rural .
- b) En frijol más del 25% de los productores reciben ingresos inferiores al salario de mercado vigente en la zona.
- c) En el trigo los problemas de rentabilidad son menores, sólo el 17% de los productores reciben ingresos inferiores al salario de mercado vigente en la zona a los precios nacionales.
- d) Las oleaginosas presentan problemas serios de rentabilidad en el 34% de los productores de soya y en el 46% de productores de cártamo.

La soya producida bajo riego es poco rentable por falta de tecnología adecuada, costos elevados y condiciones agroclimáticas adversas.

- e) En el caso del sorgo, más del 25% de los productores enfrentan problemas de rentabilidad.

12.5 LA SITUACION DEL SECTOR PECUARIO

141. El PIB del sector pecuario registró en 1987, 1989 y 1991 fuertes caldas de 2.83, 9.31 y 8.58 por ciento, respectivamente y en comparación a 1986 año en el cual PIB pecuario alcanza su valor máximo de esa década. En 1991, el PIB pecuario disminuyó 0.5 por ciento con respecto a 1990. En el período 1987-1989 tan sólo la producción de ganado porcino sufrió una reducción de 15.6 por ciento; por su parte la producción lechera cayó en 10 por ciento, provocada por la competencia internacional subsidiada, por la política de precios y por su variabilidad. La excepción es la rama avícola que maneja niveles internacionales de competitividad. La avicultura registró un crecimiento de 28 por ciento en el período de 1987 a 1991.

PRODUCCION PECUARIA

| CONCEPTO | 1987 | 1988 | 1989 | 1990 | 1991 | PROM. 87-91 |
|---------------------------|--------------|--------------|--------------|--------------|--------------|----------------|
| CARNE (miles ton.) | 2.917 | 2.795 | 2.561 | 2.682 | 2.924 | 2.776 |
| Bovino | 1.273 | 1.217 | 1.162 | 1.114 | 1.189 | 1.191 |
| Porcino | 915 | 861 | 726 | 757 | 812 | 814 |
| Ovinos | 22 | 24 | 25 | 25 | 26 | 24 |
| Caprinos | 35 | 39 | 36 | 36 | 39 | 37 |
| Aves | 672 | 654 | 611 | 750 | 858 | 709 |
| LECHE (mill. lts.) | 6.350 | 6.281 | 5.704 | 6.266 | 6.848 | 6.280 |
| Bovinos | 6.201 | 6.159 | 5.577 | 6.142 | 6.717 | 6.159 |
| Caprinos | 149 | 122 | 127 | 124 | 131 | 131 |
| HUEVOS (Mil. ton.) | 975 | 1.090 | 1.047 | 1.010 | 1.141 | 1.053 |
| MIEL (Miles ton.) | 63 | 58 | 62 | 66 | 69 | 64 |

Fuente: Dirección General de Estadística.

142. FIRA complementó el estudio antes mencionado con otro de rentabilidad pecuaria basado en la población atendida. Los resultados son cualitativos, pero detectan los sistemas de producción pecuaria que presentan problemas de rentabilidad. Cabe destacar que la población atendida por FIRA es la más rentable del sector y por ello no es posible extrapolar sin reservas al resto de la población, que tiene en promedio condiciones menos favorables de rentabilidad. Las principales conclusiones son:

- * La ganadería presenta problemas de rentabilidad en los sistemas de cría de bovinos en el centro-norte y en el trópico con niveles bajos de tecnología.
- * Casi todos los sistemas de lechería, cría y engorda de bovinos, exceptuando el del engorda en trópico con alto grado tecnológico enfrentan problemas de rentabilidad. Las actividades rentables bajo los distintos tipos de tecnología son las de engorda de bovinos en corral, avicultura de huevo y carne, y porcicultura.
- * La rentabilidad de los criadores de bovinos en el centro y el norte del país es reducida. FIRA opina que esto proviene de que el 90 por ciento de la comercialización se realiza por medio de intermediarios.
- * Con base en los incisos anteriores es posible inferir que la inversión en el sector será baja y ello disminuirá la competitividad a mediano plazo.

12.6 LA SITUACION DEL SECTOR FORESTAL

143. El Producto Interno Bruto del sector forestal decreció 23.6 por ciento en términos reales en los últimos cinco años. Esto contrasta con el crecimiento del PIB agrícola y manufacturero. La producción forestal nacional disminuyó 22.7 por ciento entre 1986 y 1991, siendo Chiapas, Quintana Roo, Campeche, Jalisco, Chihuahua y Durango, las entidades que registraron mayores bajas. Entre 1985 y 1990 la producción comercial de madera de coníferas bajó 25 por ciento, la de madera para celulosa 43 por ciento, y la de maderas tropicales 42 por ciento.
144. Asimismo, hay altas tasas de deforestación y poco interés por renovar este recurso, lo que propició la pérdida de las propiedades químicas del suelo y la disminución del nivel de los mantos acuíferos, con la consecuente degradación del medio ambiente.

12.7 EVOLUCION DE LA BALANZA COMERCIAL AGROPECUARIA

145. El estancamiento del sector agropecuario causa una merma significativa en la capacidad de generación de divisas. Hasta la década de los años sesenta, el sector agropecuario había sido, tradicionalmente, un generador neto de divisas. Sin embargo, en la década de los ochenta, el sector agropecuario disminuyó su papel de contribuyente neto de divisas en la economía mexicana, al grado que la balanza comercial agropecuaria presentó déficits la mayor parte de esos años.

**BALANZA AGROPECUARIA
(MILLONES DE DOLARES)**

| | BALANZA AGROPECUARIA | | EXPORTACIONES AGROPECUARIAS | | IMPORTACIONES AGROPECUARIAS | |
|-----------|----------------------|------------|-----------------------------|-----------|-----------------------------|----------|
| | PROM. | ACUM. | PROM. | ACUM. | PROM. | ACUM. |
| 1970-1974 | 500.93 | 2.504.64 | 663.44 | 3.317.021 | 162.51 | 812.57 |
| 1976-1979 | 642.93 | 3.214.64 | 1.305.14 | 6.525.71 | 662.21 | 3.311.07 |
| 1980-1984 | (450.53) | (2.248.65) | 1.370.29 | 6.851.43 | 1.820.82 | 9.104.80 |
| 1985-1990 | 166.26 | 997.56 | 1.744.20 | 10.485.22 | 1.577.94 | 9.467.66 |

Fuente: Banco de México.

146. Durante la década de los setenta, la Balanza Agropecuaria mostró un superávit acumulado de 1,144 millones de dólares, situación contraria a la de la década de los ochenta con un déficit acumulado de 284 millones de dólares.
147. Entre 1980 y 1991, la Balanza Comercial Agropecuaria y Ampliada⁶ muestra una evolución desfavorable, al pasar de un déficit de 895.9 millones de dólares a uno de 1,163 millones de dólares. Es importante destacar que la trayectoria de la Balanza Agropecuaria y ampliada fue muy errática debido a diversos factores como: la caída en los precios internacionales, la falta de dinamismo en la economía mundial, el incremento en la demanda interna y la variación en las condiciones climáticas.

⁶ Incluye productos agrícolas, pecuarios y alimentos y bebidas

BALANZA COMERCIAL AGROPECUARIA AMPLIADA
(1991-1991)
(MILLONES DE DOLARES)

| AÑOS | BZA. COMERC. TOT. | BZA. AGROP. (1) | BZA. AMPL. (2) | EXPORT. TOT. | IMPORT. TOT. | EXPORT. AGROP. | IMPORT. AGROP. | EXPORT. AMPL. | IMPORT. AMPL. |
|------|-------------------------|-----------------------|----------------------|-----------------|-----------------|-------------------|-------------------|------------------|------------------|
| 1980 | -3.384.7 | -497.1 | -895.9 | 15.511.9 | 18.896.6 | 1.517.0 | 2.014.1 | 2.288.7 | 3.184.5 |
| 1981 | -3.846.4 | -947.2 | -1.346.0 | 20.102.1 | 23.948.4 | 1.467.6 | 2.414.7 | 2.146.8 | 3.492.8 |
| 1982 | 6.792.1 | 133.6 | 149.9 | 21.229.1 | 14.437.0 | 1.229.7 | 1.096.2 | 1.937.2 | 1.787.2 |
| 1983 | 13.761.2 | -519.2 | -321.7 | 22.312.0 | 8.550.9 | 1.181.3 | 1.700.4 | 1.905.9 | 2.227.6 |
| 1984 | 12.941.7 | -422.8 | -101.4 | 24.196.0 | 11.254.3 | 1.455.9 | 1.878.7 | 2.277.8 | 2.379.2 |
| 1985 | 8.451.6 | -203.0 | 39.8 | 21.663.8 | 13.212.2 | 1.400.4 | 1.603.4 | 2.151.4 | 2.111.6 |
| 1986 | 4.598.6 | 1.151.3 | 1.598.2 | 16.031.0 | 11.432.4 | 2.086.3 | 934.9 | 3.023.6 | 1.425.5 |
| 1987 | 8.433.3 | 414.4 | 1.267.7 | 20.656.2 | 12.222.9 | 1.519.9 | 1.105.5 | 2.833.4 | 1.565.7 |
| 1988 | 1.754.7 | -127.0 | 10.5 | 20.658.0 | 18.903.3 | 1.638.9 | 1.765.9 | 3.008.9 | 2.998.4 |
| 1989 | -644.9 | -288.5 | -1.034.2 | 22.764.9 | 23.409.7 | 1.706.9 | 1.995.4 | 2.975.0 | 4.009.2 |
| 1990 | -2.996.0 | 50.3 | -1.533.4 | 26.779.3 | 29.775.3 | 2.112.9 | 2.062.6 | 3.208.1 | 4.741.5 |
| 1991 | -9.658.9 | 204.5 | -1.163.6 | 24.920.5 | 34.579.3 | 2.290.8 | 2.086.3 | 3.506.4 | 4.670.0 |

NOTA: (1) Incluye Agricultura, Silvicultura, Ganadería y Apicultura
(2) Incluye Agricultura, Silvicultura, Ganadería, Apicultura y Alimentos y Bebidas.

Fuente: Banco de México.

148. Las exportaciones agropecuarias evolucionaron en forma favorable con un crecimiento de 46 por ciento entre 1980 y 1991. En 1991, las exportaciones disminuyeron por los bajos precios en los mercados de exportación principalmente provocados por la recesión en la economía estadounidense. Cabe destacar el importante crecimiento en algunos productos entre 1980 y 1991 como: la fresa con un incremento del 420 por ciento, jitomate con un crecimiento del 57 por ciento, hortalizas con un aumento del 189.13 por ciento, melón y sandía con 79.65 por ciento, otras frutas con 1,250 por ciento y ganado vacuno en pie con 350 por ciento.

**EXPORTACIONES DEL SECTOR AGROPECUARIO
1980-1991
(MILLONES DE DOLARES)**

| PROD. | 1980 | 1981 | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1989 | 1990 | 1991 |
|--------------|-------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|-------------|---------------|
| Algodón | 316.7 | 308.9 | 183.8 | 115.7 | 208.2 | 90.2 | 74.1 | 71.8 | 114.8 | 112.2 | 93.6 | 76.9 |
| Caf Gr. | 422.4 | 334.0 | 345.1 | 385.7 | 424.4 | 491.7 | 824.5 | 492.4 | 433.0 | 513.5 | 333.0 | 368.0 |
| Fresas | 4.0 | 2.2 | 1.2 | 2.0 | 3.6 | 3.5 | 5.8 | 15.2 | 22.1 | 14.7 | 17.0 | 20.8 |
| Jitomate | 166.7 | 250.0 | 153.9 | 12.3 | 220.7 | 214.0 | 407.7 | 200.0 | 243.0 | 198.9 | 428.5 | 261.7 |
| Hortal. | 169.3 | 198.6 | 178.3 | 149.4 | 169.2 | 161.7 | 197.9 | 237.9 | 267.0 | 196.7 | 430.0 | 489.5 |
| Mel.San | 79.1 | 63.3 | 43.0 | 24.1 | 47.0 | 47.8 | 64.0 | 88.4 | 72.8 | 125.4 | 90.4 | 142.1 |
| Ot.Frut | 21.0 | 18.4 | 27.9 | 21.4 | 31.0 | 38.2 | 46.2 | 54.9 | 70.7 | 73.1 | 138.2 | 283.5 |
| S.Ajonj. | 29.4 | 22.4 | 10.2 | 3.1 | 25.2 | 8.1 | 16.2 | 5.7 | 2.0 | 0.0 | 37.7 | 44.4 |
| Tabac.R | 48.2 | 48.1 | 46.7 | 20.5 | 27.1 | 25.8 | 28.3 | 16.0 | 26.9 | 26.3 | 21.6 | 44.4 |
| G. Vacu | 79.6 | 65.0 | 107.7 | 168.4 | 112.3 | 187.0 | 264.8 | 192.3 | 202.0 | 211.6 | 349.0 | 358.3 |
| M.Abej | 31.9 | 33.5 | 24.1 | 44.7 | 35.8 | 27.5 | 42.7 | 30.7 | 33.0 | 32.1 | 37.7 | 50.5 |
| Otros | 148.7 | 123.2 | 107.8 | 234.0 | 151.4 | 104.9 | 114.1 | 114.8 | 151.6 | 202.4 | 136.2 | 150.7 |
| TOTAL | 1517 | 1467.6 | 1229.7 | 1181.3 | 1455.9 | 1400.4 | 2086.3 | 1519.9 | 1638.9 | 1706.9 | 2113 | 2290.8 |

Fuente: Banco de México.

149. Las exportaciones de alimentos y bebidas crecieron en 58 por ciento entre 1980 y 1991. Los principales productos que han registrado incrementos considerables de 1980 a 1991 son: cerveza con 597 por ciento, jugo de naranja con 700 por ciento, legumbres y frutas preparadas con 192 por ciento y otros jugos de frutas con 363 por ciento.

**EXPORTACIONES DE ALIMENTOS Y BEBIDAS
1980-1991
(MILLONES DE DOLARES)**

| PRODUC. | 1980 | 1981 | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1989 | 1990 | 1991 |
|-----------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|---------------|-------------|---------------|---------------|---------------|
| Camarón cong. | 381.4 | 347.6 | 368.6 | 380.5 | 401.8 | 322.8 | 353.8 | 434.8 | 369.0 | 338.2 | 202.8 | 222.5 |
| Cerveza | 24.3 | 27.4 | 28.2 | 27.6 | 37.7 | 65.5 | 117.0 | 216.5 | 185.0 | 156.7 | 162.9 | 169.4 |
| Café | 22.0 | 10.8 | 26.0 | 38.5 | 51.0 | 57.0 | 54.4 | 31.9 | 46.0 | 71.3 | 41.2 | 40.6 |
| Tost. | | | | | | | | | | | | |
| Jgo.naranja | 5.6 | 6.9 | 21.0 | 20.3 | 31.8 | 5.1 | 17.9 | 35.6 | 70.0 | 55.7 | 83.0 | 44.8 |
| Legum.y frutas prep. | 63.3 | 59.6 | 70.7 | 61.8 | 77.5 | 76.5 | 82.5 | 100.5 | 112.0 | 155.6 | 159.5 | 185.0 |
| Otros Jgos. de frutas | 3.8 | 4.1 | 2.9 | 5.0 | 7.6 | 7.0 | 10.7 | 11.8 | 14.0 | 0.1 | 21.1 | 17.6 |
| Tequila | 37.4 | 44.5 | 39.9 | 42.7 | 43.4 | 40.0 | 45.4 | 51.1 | 59.0 | 75.1 | 89.3 | 102.6 |
| Otros | 233.9 | 178.3 | 151.1 | 148.2 | 171.1 | 177.2 | 255.6 | 430.3 | 515.0 | 415.4 | 335.5 | 433.1 |
| TOTAL | 771.7 | 679.2 | 707.4 | 724.6 | 821.9 | 751.1 | 937.3 | 1313.4 | 1370 | 1268.1 | 1095.3 | 1215.6 |

Fuente: Banco de México.

150. Las importaciones agropecuarias permanecieron en niveles muy altos a lo largo de la década. Entre los productos que presentan un mayor crecimiento en el período 1980 a 1991 son: semilla de algodón con un incremento del 220 por ciento; semilla de soya con 163 por ciento; y sorgo con 16 por ciento.
151. Por otro lado, disminuyeron las importaciones de algunos productos, destacan por la reducción en su valor: frijol con 92 por ciento, maíz con 70 por ciento y trigo con 59 por ciento.

IMPORTACIONES DEL SECTOR AGROPECUARIO
1980-1991
(MILLONES DE DOLARES)

| PROD. | 1980 | 1981 | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1989 | 1990 | 1991 |
|---------------|--------|--------|--------|--------|--------|--------|-------|--------|--------|--------|--------|--------|
| Frijol | 241.3 | 337.7 | 98.3 | 1.0 | 33.4 | 56.0 | 82.9 | 18.0 | 13.5 | 3.9 | 253.0 | 18.5 |
| Maíz | 594.7 | 452.9 | 37.6 | 634.4 | 375.0 | 255.4 | 165.5 | 283.6 | 393.7 | 440.9 | 435.3 | 178.5 |
| Otras | 126.0 | 148.8 | 202.8 | 138.9 | 239.9 | 212.7 | 147.3 | 114.1 | 128.3 | 149.0 | 151.9 | 228.6 |
| Sem. y Frutos | | | | | | | | | | | | |
| Semilla | 26.2 | 2.8 | 0.8 | 9.1 | 15.0 | 12.4 | 2.3 | 4.7 | 11.7 | 32.0 | 69.0 | 84.0 |
| Algodón | | | | | | | | | | | | |
| Semilla | 132.5 | 355.0 | 155.8 | 217.8 | 403.4 | 375.2 | 167.2 | 219.9 | 336.2 | 326.5 | 217.5 | 348.5 |
| Soya | | | | | | | | | | | | |
| Sorgo | 312.7 | 431.9 | 194.7 | 433.9 | 363.2 | 264.4 | 78.1 | 61.7 | 138.2 | 321.9 | 331.3 | 361.9 |
| Trigo | 163.2 | 214.5 | 87.0 | 59.7 | 41.4 | 31.6 | 20.1 | 36.6 | 137.3 | 69.8 | 46.3 | 67.0 |
| Ganado | 17.5 | 17.5 | 41.0 | 3.7 | 37.0 | 128.2 | 65.8 | 33.4 | 182.4 | 87.0 | 70.8 | 182.8 |
| Vacuno | | | | | | | | | | | | |
| Otros | 400.0 | 424.4 | 278.1 | 201.9 | 370.4 | 267.4 | 205.7 | 333.5 | 424.6 | 564.4 | 487.5 | 616.5 |
| TOTAL | 2014.1 | 2414.7 | 1096.1 | 1700.4 | 1878.7 | 1603.3 | 934.9 | 1105.5 | 1765.9 | 1995.4 | 2062.6 | 2086.3 |

Fuente: Banco de México.

152. Dentro de las importaciones de alimentos y bebidas, los productos que registraron un aumento considerable en términos de valor son: a) las carnes frescas -este producto refleja una trayectoria atípica, debido a que el incremento se concentra en los últimos cuatro años del período de referencia-. Este incremento se debe a factores internacionales como: la baja en los precios internacionales y una sobreoferta mundial; la pérdida del mercado de la C.E. por parte de EE.UU.; los altos costos en los insumos de producción que enfrentan los productores nacionales y la baja competitividad del sector frente a los internacionales; b) aceites y grasas con 904 por ciento y, c) preparaciones alimenticias con 983 por ciento.

153. La importaciones de azúcar, en el período de referencia, muestran una reducción de 52 por ciento. Es importante destacar que durante los años de 1985 a 1988, las importaciones de azúcar fueron nulas, el incremento que se registró a partir de 1989, se debió a problemas estructurales por los que está pasando el sector azucarero.

IMPORTACIONES DE ALIMENTOS Y BEBIDAS
1980-1991
(MILLONES DE DOLARES)

| PRODUC. | 1980 | 1981 | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1989 | 1990 | 1991 |
|-------------------------------|---------------|---------------|--------------|--------------|--------------|--------------|--------------|--------------|---------------|---------------|---------------|---------------|
| Alimentos prep. p/anim. | 63.1 | 64.5 | 28.9 | 28.3 | 14.0 | 25.2 | 31.5 | 17.9 | 125.2 | 137.2 | 96.9 | 127.1 |
| Azúcar | 546.2 | 360.2 | 140.6 | 187.6 | 73.2 | 0.1 | 0.0 | 0.2 | 0.0 | 177.0 | 442.7 | 262.3 |
| Carnes Frescas | 27.8 | 68.7 | 47.1 | 16.8 | 45.2 | 96.5 | 51.1 | 45.2 | 254.2 | 297.5 | 302.4 | 609.4 |
| Leche en Polvo | 135.4 | 110.1 | 80.9 | 107.6 | 85.2 | 102.2 | 127.2 | 134.8 | 230.4 | 470.5 | 554.5 | 108.2 |
| Otros Aceitas y Grasas | 29.3 | 18.6 | 20.0 | 53.7 | 32.5 | 63.0 | 103.4 | 44.0 | 162.4 | 205.9 | 268.9 | 294.2 |
| Prep. Alimenticios | 12.2 | 14.9 | 6.8 | 0.1 | 1.6 | 1.9 | 2.1 | 3.9 | 11.2 | 67.9 | 104.0 | 133.2 |
| Otros | 356.4 | 441.1 | 366.7 | 133.0 | 248.8 | 219.4 | 175.2 | 214.2 | 459.1 | 657.8 | 909.6 | 1049.3 |
| TOTAL | 1170.4 | 1078.1 | 691.0 | 527.1 | 500.5 | 508.3 | 490.5 | 480.2 | 1232.5 | 2013.8 | 2679.0 | 2583.7 |

Fuente: Banco de México.

13. ACCESO: SECTOR PECUARIO

154. México exportó 375 millones de dólares de ganado y productos pecuarios a los EE.UU. en 1991. La principal exportación fue la de ganado bovino en pie con un valor de 361 millones de dólares en 1991.

155. El sector pecuario ha presentado en los últimos años problemas de competitividad respecto a los EE.UU. y Canadá, derivado de diversos factores entre los que se incluyen aspectos tecnológicos, cargas financieras, y disponibilidad de insumos a precio internacional. Ello ha dado lugar a un crecimiento significativo de las importaciones en algunos ramos, especialmente carnes de bovino y porcino.

Sector Pecuario: Factores de Aliento a la Producción

156. Los menores costos financieros que se anticipan como resultado de la consolidación de la política de consolidación de modernización económica de la presente administración, la reducción significativa del costo de los forrajes en el marco del TLC y su alineación al nivel internacional, y las reformas emprendidas al Art. 27 constitucional, constituyen factores fundamentales de aliento a la producción pecuaria en México. Ello permitirá una participación creciente en los mercados del exterior, no solamente hacia EE.UU. y Canadá, sino también hacia terceros mercados.

| PRODUCTOS | COSTO DE LOS FORRAJES | |
|-----------------------|-------------------------------|-------------------|
| | DIFERENCIAL PRECIO MEX/EE.UU. | |
| | PROM. 89-91 | FIN TRANSICION |
| Maíz | 156% | 0% |
| Trigo | 67% | 0% |
| Sorgo (dic 16-may 15) | 7% | 0% |
| Sorgo (dic 16-dic 15) | 12% | 0% |
| Soya (1/ene -30/sep) | 7% | 0% |
| Soya (1/oct -31/dic) | 12% | 0% |
| Pasta de Soya | 15% | 0% |
| Alimentos Balanceados | 10% | 0% |

SECTOR PECUARIO
IMPORTACIONES DE MEXICO PROVENIENTES DE EE.UU.

| PRODUCTO | (MILES DE DOLARES) | | | PROM. 89-91 |
|------------------------------|--------------------|---------|---------|----------------|
| | 1989 | 1990 | 1991 | |
| ANIMALES EN PIE | | | | |
| Caballos, asnos, mulos | 2.929 | 2.094 | 2.842 | 2.622 |
| Bovinos | 78.839 | 57.698 | 156.901 | 97.813 |
| Porcinos | 7.791 | 6.394 | 24.686 | 12.957 |
| Ovinos y Caprinos | 12.021 | 14.532 | 27.978 | 18.177 |
| Avas | 2.856 | 7.397 | 8.347 | 6.200 |
| Otros animales | 264 | 491 | 633 | 463 |
| CARNES | | | | |
| De bovino | 77.808 | 84.656 | 218.054 | 126.839 |
| De porcino | 85.990 | 49.973 | 66.311 | 67.426 |
| De ovino o caprino | 9.880 | 8.815 | 5.059 | 7.918 |
| De caballo, asno o mulo | 11.792 | 12.966 | 12.426 | 12.395 |
| Y desp. comest. de ave | 31.534 | 37.108 | 89.550 | 52.730 |
| De otros animales | 284 | 21 | 40 | 118 |
| Despoj. comest. animales | 118.060 | 111.088 | 129.713 | 119.620 |
| OTROS PROD: PECUARIOS | | | | |
| Leche Fluida | 15.578 | 15.364 | 24.408 | 18.540 |
| Leche en Polvo | 165.340 | 86.239 | 43.574 | 98.384 |
| Leche Evap y Condensada | 935 | 1.135 | 537 | 869 |
| Productos Lácteos | 41.063 | 34.699 | 48.502 | 41.421 |
| Huevos de Ave | 6.459 | 4.438 | 4.829 | 5.242 |
| Miel Natural | 27 | 22 | 31 | 27 |

Fuente: SECOFI.

13.1 SUBSECTOR BOVINOS

157. Los EE.UU. desgravarán de inmediato todas las fracciones del subsector para las importaciones provenientes de México; destaca en especial la eliminación del arancel para ganado bovino en pie.
158. EE.UU. es el principal proveedor de carne de bovino, en canales y cortes. Los cambios a la estructura arancelaria del pasado 11 de noviembre de 1992, dejarán de afectar a las importaciones provenientes de EE.UU. a la entrada en vigor del TLC. Debido a esto, en el TLC se negoció la desgravación inmediata del sorgo, la eliminación del permiso de importación del trigo y cuotas de acceso de otros granos forrajeros.
159. Las fracciones de carne de bovino salada o en salmuera y los despojos tienen aranceles de 10 y 20 por ciento respectivamente. En virtud de que estos productos no tienen mercado en los EEUU pueden ingresar a México en condiciones muy competitivas, por lo cual, se desgravarán a largo

plazo. Cabe destacar que estos productos figuraban en la lista de peticiones de mayor prioridad de los EE.UU. ya que constituyen uno de sus principales intereses en el mercado mexicano en materia pecuaria.

**ESQUEMA DE DESGRAVACION
SUBSECTOR BOVINO**

| PRODUCTO | MEXICO | EE.UU |
|--------------------------|--------|-------|
| Ganado Bovino en Pie | D | A |
| Ganado Bovino en canales | D | D |
| Carnes | C | D |
| Despojos | | |

13.2 SUBSECTOR PORCICOLA

160. El subsector porcícola muestra falta de competitividad debido al costo de los insumos, granos y pastas de oleaginosas, y a problemas sanitarios que impiden la exportación a EE.UU., como la fiebre porcina clásica. Además, la estructura de los mercados es diferente, lo que permite que algunos cortes y vísceras, considerados como subproductos o productos marginales en EE.UU., sean altamente apreciados en México. La importación de estos productos causa distorsiones importantes en los precios mexicanos y afecta el equilibrio de ingresos del productor. Por esta razón, se negoció una desgravación a largo plazo (10 años) para el ajuste del sector; una tarificación adecuada para los productos con permiso previo de importación.
161. El puerco y sus productos derivados serán desgravados de inmediato en los EE.UU. para las importaciones provenientes de México. Sin embargo, el exportador mexicano deberá esforzarse en erradicar la fiebre porcina clásica, enfermedad que limita el acceso del producto mexicano a los mercados externos. El norte del Estado de Sonora está considerado como zona libre, por lo cual a través de la suscripción del TLC será posible iniciar un programa de exportaciones desde dicha zona, y posteriormente desde todo el noroeste del país.
162. México es sensible a la importación tanto de cerdo en pie como de carne. Esta cadena se encuentra liberada de permiso previo con niveles arancelarios de 10 a 20 por ciento. Los principales productos porcícolas se encuentran dentro de esta categoría. Solamente el tocino, la manteca y grasa de cerdo mantienen permiso previo. Todas las fracciones

correspondientes a productos porcícolas se desgravarán a largo plazo, y dada la sensibilidad del subsector, México negoció salvaguardas que facilitarán el período de transición a los productores de esta rama.

163. En México la importación de tocino sin panes magras y de manteca de cerdo está sujeta a permiso previo y a un arancel del 10%. El esquema de apertura de estos productos es el siguiente:
164. Para el tocino, la manteca y grasas de cerdo se eliminará el permiso previo por un arancel equivalente de 282 por ciento ad-valorem. Con el objeto de no distorsionar la cadenas productivas que utilicen como insumo estos productos se otorgo una cuota agregada de 35 mil toneladas. El período de desgravación para estos productos es a 10 años, en forma lineal.
165. México mantendrá los mismos esquemas de desgravación con Canadá, que los ofrecidos a EE.UU., la cuota otorgada a Canadá en grasas animales es de 1,000 ton. anuales. En el caso de los porcinos con pedigree, éstos se desgravan inmediatamente para dar competitividad a la industria. Canadá por su parte, desgravará inmediatamente todos los productos de cerdo.

**ESQUEMA DE DESGRAVACION
SUBSECTOR PORCINO**

| PRODUCTO | MEXICO | | EE.UU. | |
|----------------------|----------|----------|----------|-------|
| | DESGRAV. | ARAN. | DESGRAV. | ARAN. |
| Rep. de raza pura | D | 0% | D | 0% |
| C/pedigree o certif. | A | 10% | -- | -- |
| Porcino de abasto | C | 20% | D | 0% |
| Porcinos en canales | C | 20% | D | 0% |
| Cortes | C | 20% | D,A | 0.95% |
| Despojos | C | 10%, 20% | D | 0% |

13.3 SUBSECTOR AVICOLA

166. La competitividad de la producción del sector avícola buena, pero inferior a la norteamericana debido a factores externos como el precio y la calidad de los insumos, principalmente granos y pasta de oleaginosas, que tienen un precio doméstico superior al internacional y están sujetos a un arancel de importación; baja disponibilidad de algunos granos con mejor calidad de conversión, como el maíz cuyo uso en México se destina principalmente al consumo humano; y factores internos, entre los que destacan la presencia de enfermedades como el Newcastle, que impiden la exportación. Además, la estructura de los mercados es distinta, en EE.UU. el precio de piezas de carne oscura es inferior al precio mexicano, pues la demanda se concentra en la carne blanca (pechuga). Estos diferenciales desestabilizan el ingreso del productor nacional en un mercado sin restricciones. Ante todos estos factores, se negoció una desgravación a largo plazo (10 años), tarifación los permisos previos y un acceso a insumos con calidad y precio internacionales.
167. México logró la eliminación total de los aranceles en EE.UU. para todo el sector avícola. Deberán intensificarse los esfuerzos de los productores mexicanos para aprovechar esta oportunidad.
168. Para los productos del grupo avícola, México estableció aranceles equivalentes al 260% para pollos, patos, gansos, pintadas sin trocear frescas o refrigeradas y sus despojos, mientras que los pavos tendrán un arancel del 133%. El arancel equivalente para el grupo avícola resulta de la comparación de precios entre México y EE.UU. de las carnes oscuras, ya que el alto precio de la pechuga en EE.UU. permite al productor de ese país recuperar el costo entero del ave, y enviar las partes restantes al mercado mexicano a precios extremadamente bajos.

**ESQUEMA DE DESGRAVACION
SUBSECTOR AVICOLA**

| PRODUCTO | REGIM | ARAN. EQUIV. | DESGRAV |
|-------------------------|-------|-----------------|---------|
| Pollitos recién nacidos | PP | 50 | C,Z |
| Pollos enteros | PP | 260 | C,Y |
| Pavo entero | PP | 133 | C,Y |
| Trozos y despojos | PP | 260 | C,Y |

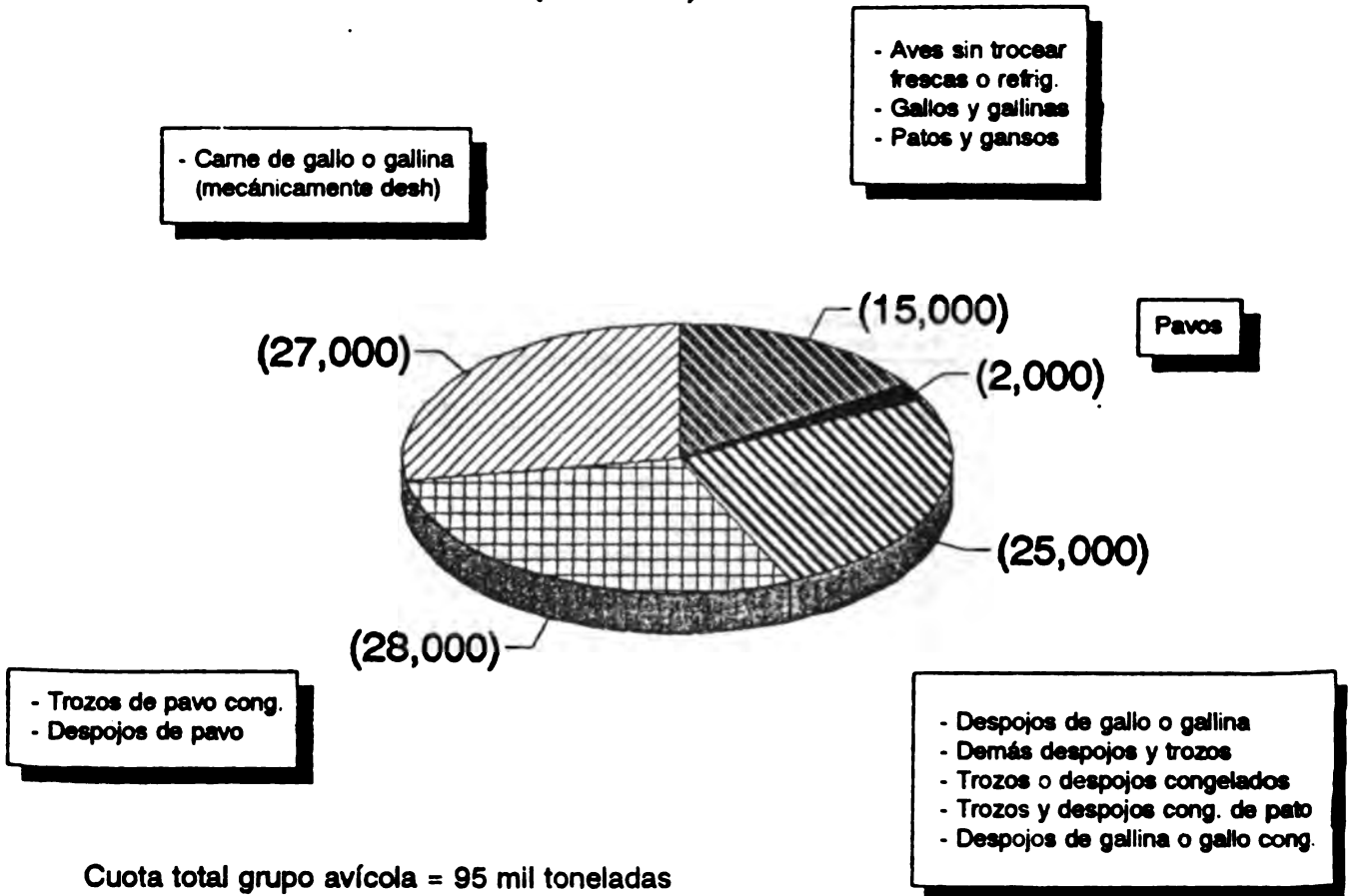
169. Todos los aranceles y aranceles equivalentes del grupo avícola se desgravarán a largo plazo bajo la modalidad de desgravación tipo Y.
170. Se estableció una cuota global de 95,000 toneladas para todas las fracciones actualmente sujetas a permisos. La asignación de esta cuota se detalla en la gráfica adjunta. Cabe destacar que la mayor parte de la cuota fue asignada a la carne de pollo y pavo, mecánicamente deshuesada. Lo anterior responde a la necesidad de la industria productora de embutidos de tener acceso a sus insumos a precios competitivos.

CUOTAS PARA PRODUCTOS AVICOLAS

| PRODUCTO | CUOTA |
|---|---------------|
| Aves a/trocear, frescas o refrigeradas | |
| Gallos y gallinas | |
| Patos, gansos y pintadas | 13.000 |
| PAVOS | 2.000 |
| Despojos de gallo o Gallina (excepto hígados) | |
| Demás despojos y trozos | |
| Trozos o despojos congelados | |
| Trozos y desp., congel. de pato, ganso o pintados | |
| Despojos de gallina o gallo congelados | 25.000 |
| Trozos de pavo congelado | |
| Despojos de pavo | 28.000 |
| Carne de gallo o gallina (mecánic. deshuesada) | |
| Carne de pavo (Mecánic. deshuesada) | 27.000 |
| CUOTA TOTAL | 95.000 |

**Condiciones de Apertura del Mercado Mexicano
Cuota de Productos Avícolas para EE.UU.**

(Toneladas)



Cuota total grupo avícola = 95 mil toneladas

Huevo Fresco y Huevo Industrializado.

171. La importación de huevo fresco está sujeta actualmente a permiso previo. Dentro del TLC, se estableció un arancel inicial de 50 por ciento, que será desgravado linealmente en un periodo de diez años. Cabe destacar que en la actualidad los precios internos y externos de este producto son muy similares, por lo cual el nivel arancelario antes mencionado brinda una protección adecuada durante el período de transición. Asimismo, para evitar costos al consumidor, se estableció una cuota de acceso a las importaciones provenientes de EE.UU. 6,500 toneladas, cifra igual a la importación histórica en el período 1989-1991. El huevo seco, el huevo congelado y las yemas deshidratadas serán desgravadas a largo plazo en virtud de su sensibilidad a la competencia de las importaciones.
172. Por el lado de los EE.UU., se concede acceso inmediato con arancel cero para los productos originarios en México. Para aprovechar cabalmente este potencial, el productor mexicano deberá erradicar los problemas sanitarios que aún subsisten en algunas regiones, tales como el Newcastle y la salmonelosis.

13.4 SUBSECTOR OVINOS Y CAPRINOS

173. En el caso de los ovinos, sólo los reproductores de raza pura se desgravan de forma inmediata; el resto de los productos se liberan a largo plazo. Para los caprinos, los reproductores ya se encontraban libres de arancel y las carnes se desgravan a mediano plazo.

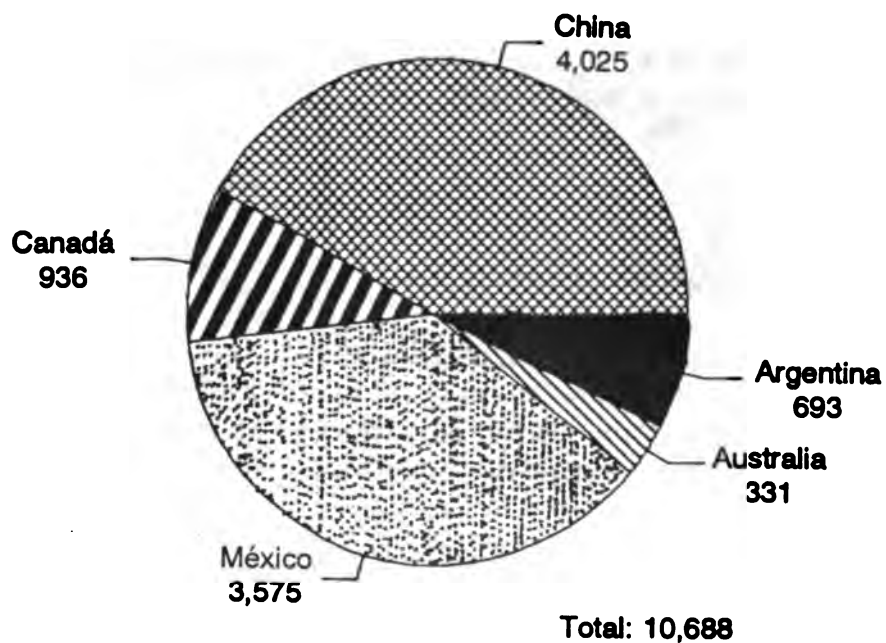
ESQUEMA DE DESGRAVACION SUBSECTOR OVINO Y CAPRINO

| PRODUCTO | REG | ARAN EQUIV | DESGR |
|------------------|-----|---------------|-------|
| Reproductores | LIB | 0% | D |
| Ovinos en pie | LIB | 10% | C |
| Caprinos en pie | LIB | 10% | B |
| Carne de ovino | LIB | 10% | C |
| Carne de caprino | LIB | 10% | C |

13.5 OTROS PRODUCTOS PECUARIOS: MIEL DE ABEJA

174. El TLC contempla la eliminación inmediata de los aranceles para la miel de abeja que México exporte a los EE.UU.. El arancel actual es de 2.7 por ciento. En 1991, el valor del volumen exportado por México a todo el mundo ascendió a 48.7 millones de dólares, de los cuales sólo 3.3 millones correspondieron a las exportaciones a EE.UU.

Estados Unidos
Importaciones Agropecuarias
Importaciones de EE.UU. de Miel de Abeja, por país, 1990
(Miles de dólares)



13.6 SUBSECTOR LECHE Y PRODUCTOS LACTEOS

175. Los EE.UU. eliminarán totalmente las restricciones que existen en su mercado para los productos lácteos que se originen en México en un plazo de diez años. En particular, para las restricciones contenidas dentro de la Sección 22 se logró un acceso muy favorable, ya que serán desmanteladas totalmente en 10 años, y se obtuvieron cuotas de acceso iniciales con arancel cero muy superiores al promedio histórico de las exportaciones mexicanas. Además, se obtuvieron cuotas agregadas para los quesos, mantequillas y productos procesados. Es decir, en lugar de que cada producto dentro de cada una de estas categorías se le asigne una cuota individual, existirá flexibilidad para llenar la cuota con distintos tipos de productos. La cuota agregada para los quesos es de 5,550 toneladas, por la que podrán entrar todos los quesos en los que México es competitivo.

ESTADOS UNIDOS CUOTAS PARA MEXICO EN LACTEOS

| PRODUCTO | EXPORT. 89-91 | CUOTA (TONS) |
|----------------------|------------------|-----------------|
| Quesos | 3.4 | 5.500 |
| Leche Fluída y crema | 2.4 | 366 |
| Leche en Polvo | 21.7 | 422 |
| Mantequilla | 214.33 | 43 |
| Otros Lácteos | | 773 |

176. La leche en polvo es uno de los principales productos de importación correspondientes al sector agropecuario. México negoció un plazo de desgravación de 15 años. En el renglón de leche condensada, leche evaporada, quesos, mantequillas, yogures, sueros, y grasas de leche se logró una desgravación lineal a 10 años.

ESQUEMA DE DESGRAVACION SUBSECTORES LACTEOS

| PRODUCTO | MEXICO | | | EE.UU. | |
|----------------|--------|---------------|-------|--------------|-------|
| | REG | AR. EQUIV. | DESG. | AR. EQUIV | DESG. |
| Leche en polvo | PP | 139% | C+ | 78% | C |
| Quesos frescos | PP | 40% | C | 69.5% | C |
| Otros quesos | PP | 20% | C | 69.5% | C |
| Otros quesos | LIB | 20% | C | 69.5% | C |
| Mantequilla | LIB | 20% | C | 95.7% | C |

177. La leche en polvo en México estará sujeta a un arancel específico de 1,160 dólares por tonelada (pero no menor a 139 por ciento ad-valorem), y sustituye al permiso previo actual como parte de los compromisos de tarificación. Este nivel arancelario permite una transición ordenada hacia condiciones de libre comercio, ya que es igual al diferencial existente entre el precio interno de este producto y el precio mínimo de exportación de los países exportadores de leche en polvo que forman parte del "International Dairy Agreement". Asimismo se otorgó una cuota de acceso de 40 mil toneladas. Por su parte, los permisos que aún subsisten para ciertos tipos de quesos serán sustituidos por un arancel inicial de 20 por ciento, desgravable a 10 años, con excepción de los quesos frescos para los cuales se establecerá un arancel desgravable inicial de 40 por ciento.

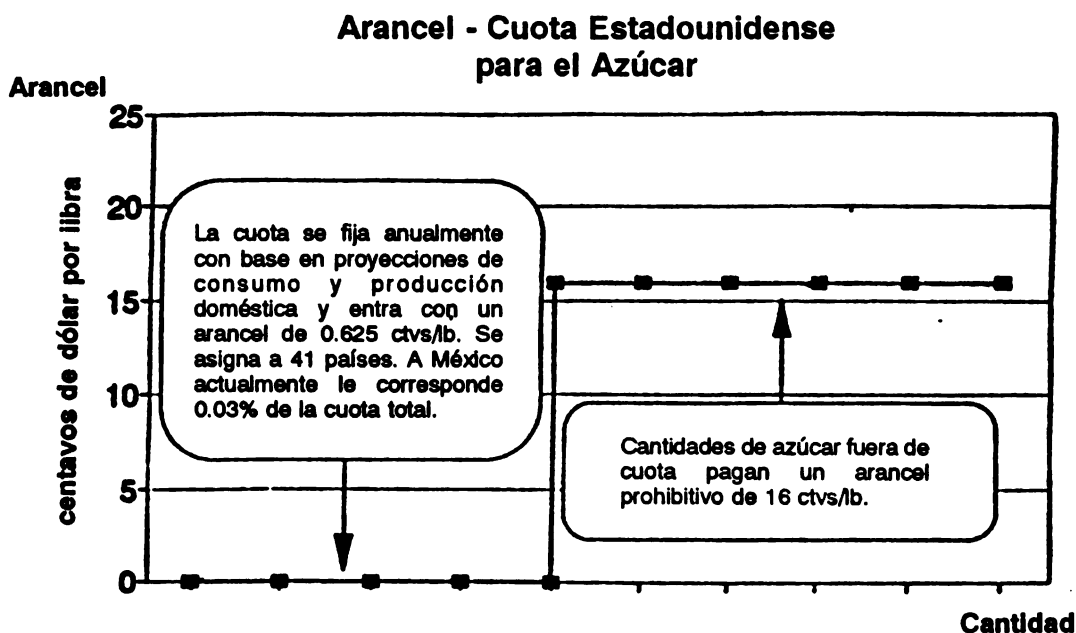
13.7 Otros Productos Lácteos: Cajeta

178. La cajeta mexicana elaborada con leche de cabra tiene potencial de exportación en el mercado estadounidense y canadiense. Actualmente, las exportaciones se ven limitadas por la aplicación de las restricciones contenidas en la Sección 22. Durante la negociación del TLC, se logró la eliminación total e inmediata de las restricciones cuantitativas a la cajeta mexicana en los EE.UU., siempre y cuando tenga un contenido mínimo de 5096 de leche de cabra. En esta forma, se podrán exportar cantidades ilimitadas de cajeta, que además no pagarán arancel desde el día de entrada en vigor del Tratado.

14. ACCESO: DEL AZUCAR MEXICANA AL MERCADO DE LOS EE.UU.

179. Dentro del Tratado de Libre Comercio, las negociaciones permitieron la liberalización del comercio México - EE.UU. en azúcar de la siguiente manera:

- Apertura total (cero arancel) en 15 años, a través de una desgravación gradual del segundo nivel arancelario del arancel cuota estadounidense.



- Acceso libre a mercado durante el periodo de transición de 15 años, basado en excedentes de producción sobre consumo, con topes máximos que, a partir del año 7, se pueden desaparecer si ocurren dos años consecutivos de producción de excedentes. El tope máximo del año 1 al año 6 es de 25 mil toneladas. En el año 7 crece a 150 mil toneladas y crece a un ritmo de 10 por ciento anual por el resto del periodo de transición.

**ESQUEMA DE DESGRAVACION DEL AZUCAR
CUOTA**

| | |
|-----------------|-------------------|
| Del año 1 al 6 | 25.000 tone |
| en el año 7 | 150.000 toneladas |
| del año 8 al 15 | crecerá 10% anual |

ARANCEL

| | |
|---------------------|--|
| Del año 1 al 6 | Una reducción de 15% en proporciones anuales iguales |
| del año 7 al año 15 | Una reducción a cero en proporciones anuales iguales |

- **Trato de Nación Más Favorecida (NMF) para azúcar beneficiado del "U.S. Sugar Re-export Program".**
- **Eliminación del "Re-export Program" para productos con contenido de azúcar a partir del séptimo año.**
- **Se establece un programa de re-exportaciones interno México - EE.UU., dentro del cual se podrán exportar cantidades ilimitadas de azúcar crudo de un país al otro, bajo la condición de que sean devueltas a su país de origen como azúcar refinado. Todo esto libre de arancel.**

180. Dentro de este esquema, México asumió los siguientes compromisos:

- **Implementar un sistema de cuota arancelaria para azúcares, jarabes y melazas, similar al de EE.UU.**
- **Elevar la protección arancelaria a un nivel equivalente a la protección estadounidense actual menos 15 por ciento en un plazo máximo de 6 años.**
- **Desgravar, a partir del año 7, el segundo nivel arancelario a azúcares originado en EE.UU. de manera idéntica a las reducciones ofrecidas por los Estados Unidos.**

181. Con esto, México logró un acceso al mercado estadounidense, uno de los más protegidos del mundo, en base a excedentes de producción. Con incrementos en la productividad, México tiene la oportunidad de explotar un mercado en donde se consumen 8 millones de toneladas de azúcar, de las cuales se importan 2 millones. Esto, en comparación con una producción total en México de aproximadamente 4 millones de toneladas. Y terminando el período de transición, existirá libre acceso para todo azúcar producido en México, sin tomar en cuenta los niveles de excedentes.

15. ACCESO: FLORES FRESCAS

- 182.** Las flores de corte en México son competitivas especialmente por bajos costos de producción y transporte, lo cuál se debe a condiciones climáticas favorables, mano de obra disponible y más barata que en EE.UU. y la cercanía con ese país que permite el transporte por tierra en camiones refrigerados.
- 183.** Las exportaciones de flores tienen un enorme potencial. En la actualidad para aprovechar en forma óptima el potencial del país, es preciso generar infraestructura adecuada en la producción y especialmente, buscar los mecanismos más eficaces para la comercialización de estos productos en los mercados externos.
- 184.** Las exportaciones mexicanas de flores de corte se han incrementado en más de 100 por ciento desde 1985. Alrededor del 90 por ciento de las exportaciones mexicanas de flores de corte se destinan al mercado norteamericano. Asimismo, el 90 por ciento de las exportaciones de flores se generan en el Estado de México. La producción se concentra en este estado principalmente por las excelentes condiciones climatológicas que prevalecen.
- 185.** En EE.UU. la producción nacional cubre más del 60 por ciento de la demanda interna. El resto proviene de las importaciones, las cuales han aumentado. En 1988, Colombia produjo el 60 por ciento de las importaciones de los EE.UU., mientras que México participó con el 2.3 por ciento.
- 186.** El sector de flores frescas es uno de los de mayor potencial en México para aumentar su participación en el mercado de los Estados Unidos. En las negociaciones se obtuvieron ganancias importantes ya que se eliminaron de inmediato los aranceles en prácticamente todas las flores de corte y plantas de ornato. El arancel promedio en estas fracciones es de 8 por ciento. Las rosas de corte estarán liberadas totalmente en un plazo de 5 años. México exporta más de 10 millones de dólares en productos de la floricultura.

**ESTADOS UNIDOS
IMPORTACIONES DE FLORES DE CORTE**

| PAIS DE ORIGEN | MILES DE DLS. |
|-------------------|----------------|
| Canadá | 2.693 |
| México | 1.782 |
| Costa Rica | 2.719 |
| Colombia | 21.810 |
| Otros | 71.145 |
| Total | 100.149 |

**ESTADOS UNIDOS
IMPORTACIONES DE ROSAS**

| PAIS DE ORIGEN | MILES DE DLS. |
|-------------------|---------------|
| Canadá | 481 |
| México | 10.357 |
| Colombia | 60.094 |
| Ecuador | 4.548 |
| Otros | 7.172 |
| Total | 82.652 |

16. ACCESO: FRUTAS Y HORTALIZAS

187. Las hortalizas y frutas constituyen el principal interés de exportación de México hacia los EE.UU. y Canadá. México tiene una gran competitividad en este sector. La producción mexicana es básicamente complementaria a la norteamericana. Durante los meses de invierno, se registran condiciones de competencia especialmente con el Estado de Florida. En los meses de verano, México realiza importaciones de hortalizas, principalmente de EE.UU.

México tiene un gran potencial de exportación; para aprovecharlo plenamente se requiere intensificar la creación y desarrollo de infraestructura básica, almacenamiento y redes en frío. Asimismo es necesario mejorar la calidad de los empaques y desarrollar estrategias modernas de comercialización, especialmente en los EE.UU. y Canadá.

**MEXICO
EXPORTACIONES E IMPORTACIONES DE
MELON Y SANDIA
(TONS)**

| AÑOS | EXPORTACIONES | | IMPORTACIONES | |
|------|---------------|--------|---------------|--------|
| | EE.UU | CANADA | EE.UU. | CANADA |
| 1988 | 315.837 | 0 | 435 | 0 |
| 1989 | 406.405 | 0 | 528 | 0 |
| 1990 | 316.537 | 1 | 1.301 | 0 |
| 1991 | 408.206 | 37 | 5.637 | 0 |

**MEXICO
EXPORTACIONES E IMPORTACIONES DE TOMATE
(TONS)**

| AÑOS | EXPORTACIONES | | IMPORTACIONES | |
|------|---------------|--------|---------------|--------|
| | EE.UU | CANADA | EE.UU. | CANADA |
| 1988 | 465.183 | 1 | 1.629 | 0 |
| 1989 | 438.149 | 1 | 2.117 | 0 |
| 1990 | 392.148 | 0 | 7.859 | 0 |
| 1991 | 423.310 | 2 | 17.297 | 0 |

**MEXICO
EXPORTACIONES E IMPORTACIONES DE UVA
(TONS)**

| AÑOS | EXPORTACIONES | | IMPORTACIONES | |
|------|---------------|--------|---------------|--------|
| | EE.UU | CANADA | EE.UU. | CANADA |
| 1988 | 42.485 | 0 | 200 | 0 |
| 1989 | 32.097 | 19 | 170 | 0 |
| 1990 | 27.826 | 0 | 1.570 | 0 |
| 1991 | 49.547 | 0 | 1.617 | 0 |

16.1 ACCESO A MERCADOS

188. En los productos en los cuales las estaciones de producción de ambos países es complementaria, los EE.UU. liberaron en forma inmediata los aranceles para una gran variedad de frutas y hortalizas
189. Los productos más sensibles a la competencia de las importaciones provenientes de México quedaron sujetos a una disposición de salvaguarda. Dicha salvaguarda estará vigente durante el período de transición. El nivel de importaciones que provoca la activación de la salvaguarda crecerá 3 por ciento anualmente.
190. Dentro de los principales productos de exportación de México que se liberaron de inmediato se encuentran los siguientes:

| PRODUCTO | EXPORTACIONES A EE.UU. (MILES DOLARES) |
|-------------------------------------|---|
| Pepinos 1/dic. -29/feb | 41.442 |
| Nueces | 24.653 |
| Guayabas y Mangos 1/sep. - 31/mayo | 14.013 |
| Fresas Frescas 16/sep. - 14/jun | 13.861 |
| Tomate Cereza 1/Ene. - 30/abr. | 12.544 |
| Berenjena 1/dic. -31/marz. | 10.355 |
| Chicharos 1/Oct. - 30/jun. | 10.218 |
| Sandías 1/abril - 30 abril | 4.896 |
| Piñas | 2.804 |
| Melones Cantaloupes 1/dic.- 30/dic. | 2.686 |
| Pimientos 1/ago. - 30/sep. | 2.606 |
| Uvas 15/feb. - 31/marzo | 2.250 |

191. Por otra parte, los principales productos hortofrutícolas que se desgravan en 5 años, son los siguientes:

| PRODUCTO | EXPORTACIONES A EE.UU. (MILES DE DOLARES) |
|---------------------------------|--|
| Tomate 1/sep. - 14/nov. | 14.575 |
| Tomate cereza 1/may. - 30/dic. | 12.714 |
| Otros melones 1/dic. - 30/abril | 10.449 |
| Mezclas de frutas | 7.740 |
| Tomates 15/jul. - 31/agosto | 7.006 |
| Frutas, excl. moras | 6.263 |
| Pimientos 1/jun - 31/dic | 6.238 |
| Espárragos 1/jul. - 31/dic. | 3.256 |
| Zanahorias | 3.190 |
| Kohlrabi, kale y otros | 2.736 |
| Toronja (Excl. pulpa y cáscara) | 2.542 |
| Maíz Dulce 1/oct. - 29/feb | 1.923 |

192. En los casos en que existen condiciones de competencia significativa, los EE.UU. situaron algunos productos en categoría de desgravación extralarga.

| DESCRIPCION | DESG | AR. AD-VAL | AR. ESPEC. |
|-----------------------------------|------|---------------|---------------|
| Brócoli ene 1 - may 31 | C+ | 25 | 25 |
| Pepinos mar 1 - may 31 | C+ | 16.2 | 6.6 c/kg |
| Pepinos oct 1 - nov 30 | C+ | 19.9 | 6.6 c/kg |
| Espárragos ene 1 - ene 30 (*) | C+ | 25 | 25 |
| Espárragos feb 1 - jun 30 | C+ | 25 | 25 |
| Cebollas deshidrat. en polvo | C+ | 35 | 35 |
| Cebollas deshid. entera o cortada | C+ | 25 | 25 |
| Ajo deshid. entero o en partes | C+ | 35 | 35 |
| Melón Cantaloupes may 16 - jul 31 | C+ | 35 | 35 |
| Melón Cantaloupes sep 16 - nov 30 | C+ | 35 | 35 |
| Otros melones ene 1 - nov 30 | C+ | 35 | 35 |
| Maní con cáscara | C+ | 16.1 | |
| Maní sin cáscara | C+ | 5.8 | |
| Maní preparado o preserv. | C+ | 5.7 | |
| Jgo. naranja, cong., concent. | C+ | 25.7 | 9.25 |
| Jgo. naranja no concent. | C+ | 17.7 c/lt. | 5.3 c/lt |
| Jgo. naranja no congel. | C+ | 23.2 c/lt. | 9.25 c/lt |
| Jgo. naranja concent. fortific. | C+ | 9.25 c/lt. | 9.25 c/lt |
| Jgo. naranja no concent. fortif. | C+ | 5.3 c/lt | 5.3 c/lt |
| Otros Jgos. naranja no concent. | C+ | 9.25 c/lt | 9.25 c/lt |

(*) Los EE.UU. ofrecieron que a partir del primer día de entrada en vigor del TLC, el arancel para este producto será de 17.5%.

16.1.1 Subsector Jugos y Cítricos

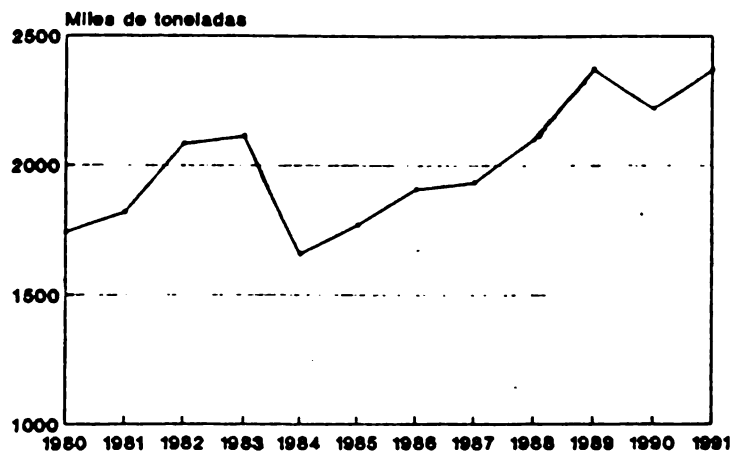
193. La producción de cítricos en México ha crecido en forma acelerada en los últimos años.

México Producción de Cítricos 1991

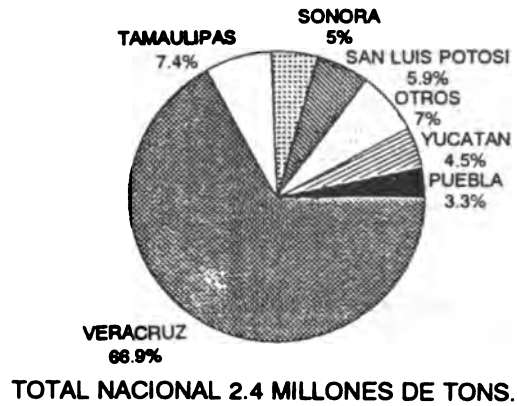


194. El principal estado productor de naranja es Veracruz, con una participación del 67 por ciento del total nacional. En los estados de Sonora, Tamaulipas, Tabasco, Puebla y Nuevo León, existen plantaciones importantes.

México Producción de Naranja

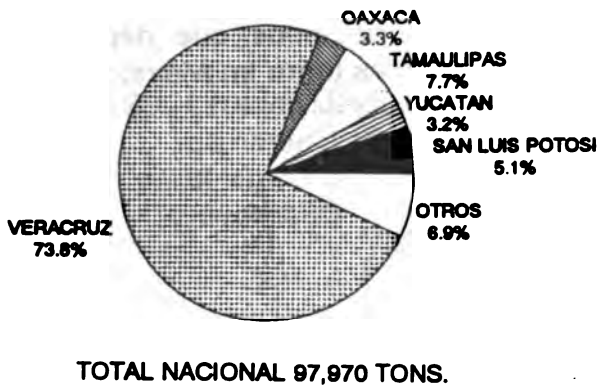


Principales Estados Productores de Naranja (1991)

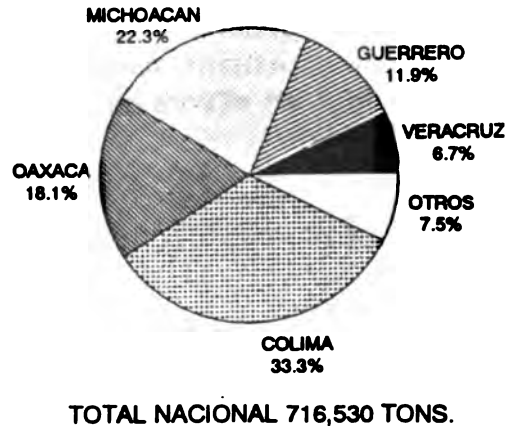


195. México también es un productor importante de limón y toronja, productos que gozan de una demanda creciente en el mercado norteamericano.

Principales Estados Productores de Toronja (1991)



Principales Estados Productores de Limón (1991)



196. El programa de liberalización de México y de EE.UU. para los cítricos es el siguiente:

| DESGRAVACION DE CITRICOS | | | | |
|--------------------------|--------|-------|-------|-------|
| PRODUCTO | MEXICO | | EE.UU | |
| | DESG. | ARAN. | DESG. | ARAN. |
| Naranja dic 1 - may 31. | B | 20% | B | 8% |
| Naranja jun1 - nov 31 | A | 20% | A | 8% |
| Limón | A | 20% | C | 13.6% |
| Toronja ago 1 - sep 30 | A | 20% | A | 3.2% |
| Toronja oct 1 - oct 31 | C | 20% | C | 21.4% |
| Toronja (resto del año) | C | 20% | C | 28.9% |

| DESGRAVACION DE JUGOS DE FRUTAS | | | | |
|---------------------------------|--------|-------|-------|-------|
| PRODUCTO | MEXICO | | EE.UU | |
| | DESG. | ARAN. | DESG. | ARAN. |
| Jgo. naranja concentr. | C+ | 20% | C+ | 25.7% |
| Jgo. naranja no concentr. | C+ | 20% | C+ | 17.7% |
| Jgo. naranja no cong. | C+ | 20% | C+ | 23.2% |
| Jgo. piña no concentr. | C | 20% | C | 15.5% |
| Jgo. piña concentrado | A | 20% | B | 6.6% |
| Jgo. de Limón | A | 20% | A | 14.1% |
| Jgo. de toronja no concentr. | C | 20% | C | 12.3% |
| Jgo. toronja concentr. | C | 20% | C | 34% |

16.1.1.1 Desgravación en EE.UU. del Jugo de Naranja

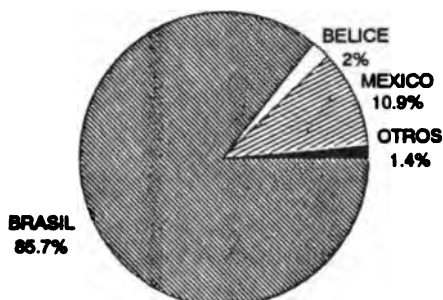
197. Las exportaciones a todo el mundo de jugo de naranja pasaron de 18 millones de dólares en 1986, a 83 millones de dólares en 1990. Se observan fluctuaciones en el nivel de exportaciones que dependen principalmente de las condiciones meteorológicas tanto en México como en el área de la Florida.

MEXICO EXPORTACIONES DE JUGO DE NARANJA (TONS)

| | EE.UU. | CANADA |
|------|--------|--------|
| 1988 | 69.225 | 890 |
| 1989 | 62.313 | 135 |
| 1990 | 82.755 | 203 |
| 1991 | 36.920 | 329 |

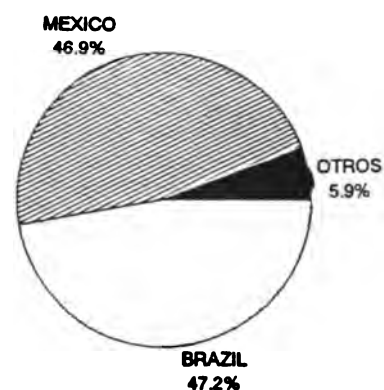
198. El mercado estadounidense brinda perspectivas excelentes para los jugos de cítricos mexicanos. La participación de México en EE.UU. es de 10.9 por ciento en jugo de naranja, mientras que Brasil tiene el 85.7 por ciento del mercado.

**Estados Unidos
Importaciones de Jugo de Naranja
1989**



TOTAL IMPORTACIONES
432.2 MILLONES DE DOLARES

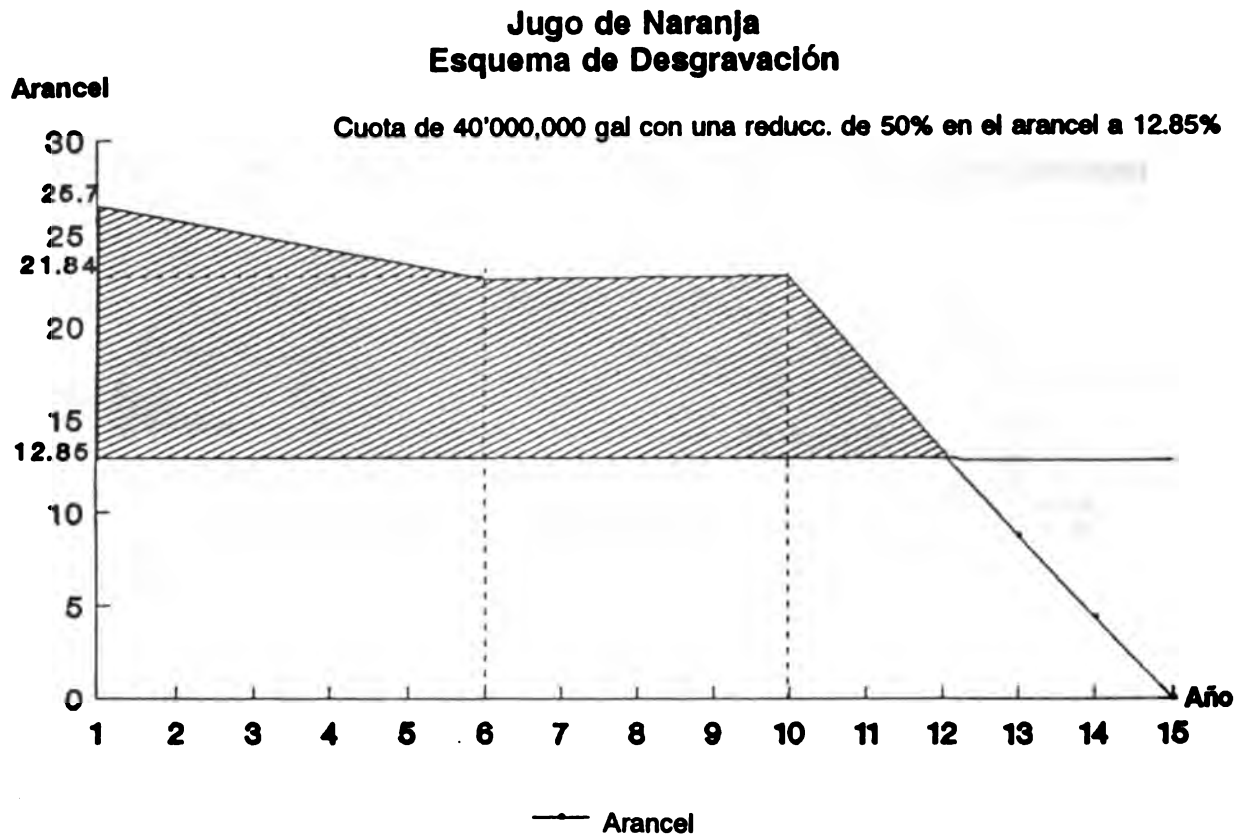
**Estados Unidos
Importaciones de Jugo de Limón
1989**



TOTAL IMPORTACIONES
1.7 MILLONES DE DOLARES

199. Estados Unidos estableció una cuota de 40 millones de galones para jugo de naranja congelado y concentrado. El arancel dentro de esta cuota será, al entrar en vigor el TLC la mitad del arancel actual de nación más favorecida

200. Con esta reducción, el exportador mexicano tendrá un ahorro de aproximadamente 8 millones de dólares por concepto de pago de aranceles en Estados Unidos.



▨ Ahorro en pago de arancel dentro de cuota por \$7'555,800 dol debido a la dism. de 50% en el arancel en el primer año.

**PROGRAMA DE LIBERALIZACION DE EE.UU.
PARA JUGO DE NARANJA**

| FRACC. | DESCRIPCION | CUOTA | | ARANCEL DENTRO DE CUOTA | ARANCEL FUERA DE CUOTA |
|----------|--|--|-------------|---|---|
| | | GALONES | LITROS | | |
| 20091100 | Jugo de naranja congelado y concentrado | 40.000.000 | 151.416.000 | 5p% de arancel NMF (de 9.25 CTS/LT) 4.625 CTS/LT, hasta que el arancel dentro de la cuota se intersece con el arancel decreciente fuera de cuota en el año 13, para continuar con una desgravación lineal | Reducción de 15% sobre arancel NMF (de 9.25 CTS/LT) en 6 años. (A 7.8625 CTS/LT); Se mantendán constantes los siguientes 4 años y una reducción lineal los 5 años restantes |
| 20091920 | Jugo de naranja sin concentrar ni congelar | 4.062.847 | 15.379.500 | 50% de arancel NMF, 265 CTS/LT se mantiene constantes hasta que el arancel dentro de la cuota se intersece con el arancel decreciente fuera de cuota. Para continuar con una desgravación lineal | Reducción lineal en 15 años en arancel NMF (de 9.25 CTS/LT) |
| 20091940 | Los demás jugos de naranja (concentrados, no congelados) | Reducción lineal en 15 años en arancel NMF (9.25 CTS/LT) | | | |

16.1.2 Frutas de Clima Templado

201. Dada la situación climática de México, la producción del país de frutas de clima templado es poco variada y se concentra en algunas regiones Chihuahua y Zacatecas principalmente. Por ello, México desgravará en forma inmediata ó a plazos medios ciertas frutas de este tipo, entre las que figuran cerezas, kiwis, frambuesas, zarzamoras, y moras, lo cual se traduce en una mayor variedad de frutas a precios accesibles para la población en general. En manzana, producto en el cual existe una producción importante, se estableció un plazo largo de desgravación de 10 años y se negoció una disposición especial de salvaguarda para impedir un crecimiento acelerado de las importaciones como resultado de las nuevas condiciones en el régimen comercial. Asimismo, algunas frutas deshidratadas serán desgravadas en categoría inmediata.

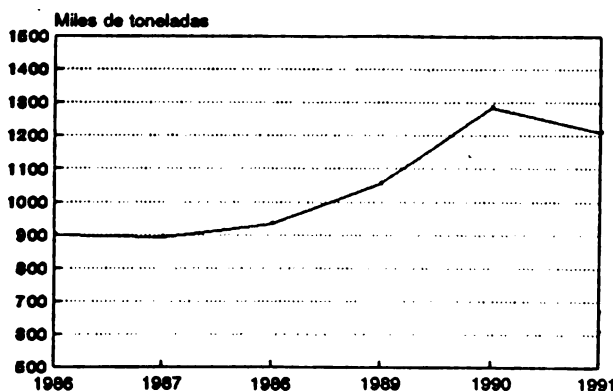
DESGRAVACION
FRUTAS DE CLIMA TEMPLADO

| PRODUCTO | MEXICO | | EE.UU. | |
|----------------------|--------|------|--------|------|
| | DESG | ARAN | DESG | ARAN |
| Manzanas | C | 20% | D | 0% |
| Peras | B | 15% | A | 21% |
| Duraznos | C | 20% | A | 6% |
| Manzanas y pera seca | C | 20% | A | 8% |
| Otras frutas secas | A | 20% | A | 175% |

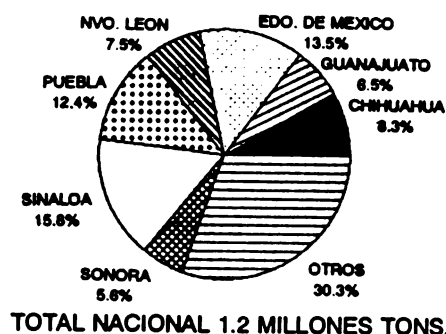
16.1.3 Papa Fresca y Papa Industrializada

202. En México, la producción de papa es ineficiente y poco competitiva debido a que, por la variedad y las prácticas de cultivo, se tienen bajos rendimientos. Tradicionalmente los productores de papa importaban su semilla en lugar de producirla. Los productores mexicanos han cultivado principalmente papa variedad "alfa", misma que dejó de ser importante en el consumo de los países desarrollados hace aproximadamente 18 años y que no corresponde a las necesidades de calidad del mercado doméstico para consumo procesado.

Producción Nacional de Papa



Principales Estados Productores de Papa (1991)



203. Dada la sensibilidad del sector papa, México eliminará el permiso previo y lo sustituirá por un arancel cuota que consiste en: arancel de 272% y cuota de acceso con arancel cero de 15,000 toneladas. Asimismo, dada la evolución reciente de las importaciones de papa precocida e industrializada, México estableció salvaguardas para estos productos con objeto de garantizar un ajuste ordenado del subsector.
204. La estrategia de negociación en papa estuvo orientada a obtener plazos y márgenes adecuados para lograr elevar la eficiencia y productividad en este subsector. En la actualidad, el esfuerzo se ve disminuido por la calidad inadecuada de la semilla de papa que se utiliza en el país. La disponibilidad en las regiones productoras de México de las nuevas variedades de semilla de papa de alta productividad que se han desarrollado en el extranjero son indispensables para la reconversión de la producción. En tal forma se intensifican los esfuerzos para resolver los aspectos fitosanitarios que han impedido la internación a México de semilla de papa.

DESGRAVACION DE LA PAPA

| PRODUCTO | MEXICO | | EE.UU. | | CANADA | |
|-------------------------|--------|--------|--------|------------|--------|--------|
| | DESGR. | ARANC. | DESGR. | ARANC. | DESGR. | ARANC. |
| Papas excepto p/siembra | Cy | 272% | A,B | 0.77cts/kg | B | 10% |
| Papas cocidas c/agua | C | 15% | B | 17.5% | | |
| Papas, en trozos | C | 20% | B | 2.9cts/kg | B | 10% |

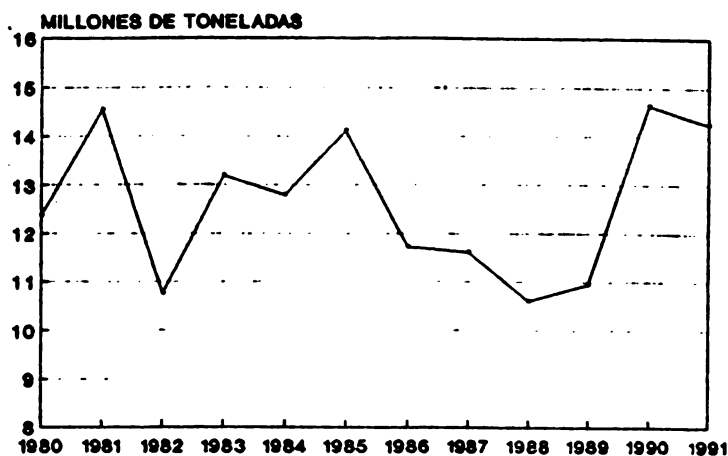
17. ACCESO: GRANOS BASICOS

17.1 MAIZ

17.1.1 La importancia del maíz en la agricultura mexicana

205. El maíz es el cultivo más importante en la agricultura mexicana. Los productores de maíz representan el 8.8 por ciento de la población económicamente activa a nivel nacional (2.4 millones de productores).

**México
Producción de Maíz**

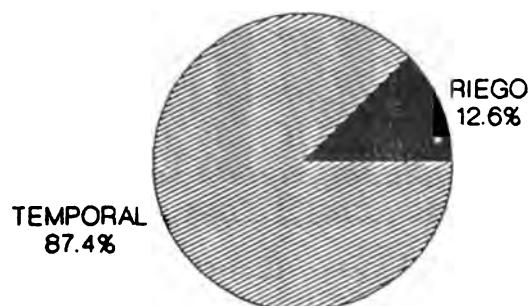


17.1.2 Características de la Producción

206. La producción de maíz en México se realiza en 87 por ciento en zonas de temporal. Otro aspecto que limita la productividad es el tamaño promedio de los predios. El mayor número de productores se concentra en unidades productivas de 3 hectáreas o menos, y sólo un núcleo muy pequeño

cuenta con explotaciones superiores a las 10 hectáreas. Esta situación tenderá a corregirse al amparo de las modificaciones al Art. 27 constitucional.

México Superficie Dedicada al Cultivo del Maíz



Total: 7.62 millones de has.

17.1.3 Productividad en México

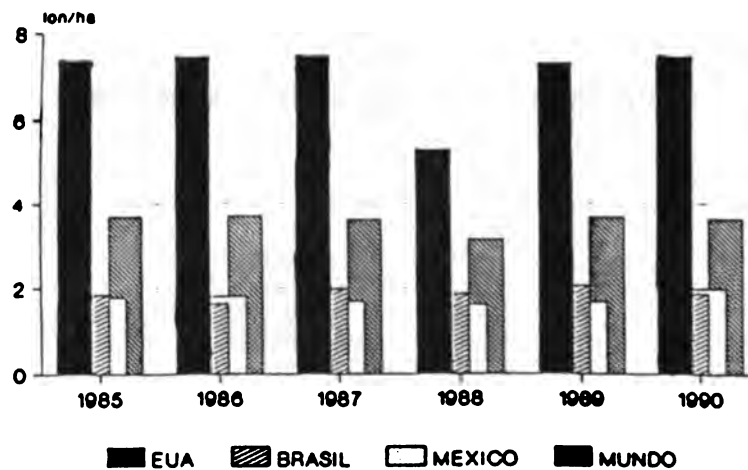
207. La productividad del maíz en México es inferior a la que existe en EE.UU.. En 1990, México tuvo una productividad promedio de 2 toneladas por hectárea, mientras que EE.UU. registró 7.4 toneladas, Francia 5.8 toneladas, y el promedio mundial es de 3.6 toneladas.

MEXICO
PRODUCCION Y CONSUMO DE MAIZ
(miles de tons.)

| AÑO | PRODUCCION | CONSUMO |
|------|------------|---------|
| 1984 | 12.788 | 14.611 |
| 1985 | 14.103 | 13.111 |
| 1986 | 11.721 | 14.575 |
| 1987 | 11.607 | 15.270 |
| 1988 | 10.600 | 13.824 |
| 1989 | 10.945 | 15.316 |
| 1990 | 14.635 | 14.202 |
| 1991 | 13.689 | 15.525 |

Fuente: DGE-SARH.

Maíz Rendimiento Mundial 1985-1990



208. Para apoyar a los productores maiceros durante el periodo de ajuste a las nuevas condiciones de economía abierta se contempla como eje principal en las zonas afectadas, el incremento de:

- * Inversión pública.
- * Financiamiento.
- * Investigación y transferencia tecnológica.
- * Programas y estrategias regionales de apoyo a la comercialización.

209. Adicionalmente, se contaría con programas colaterales (que mitigarían desde el punto de vista social los efectos de la apertura) instrumentados a través de PRONASOL y otras instituciones que servirían durante el período de transición como una red de protección social.

17.1.4 Comercio Exterior

210. Salvo en años excepcionales, México ha realizado adquisiciones de maíz en el exterior para cubrir sus necesidades de abasto interno, tanto para satisfacer las necesidades de consumo humano, los requerimientos de forrajes del sector pecuario y las necesidades de maíz para usos industriales, principalmente para la elaboración de los almidones y ciertos productos de molinería.

**MEXICO
EXPORTACIONES E IMPORTACIONES DE MAIZ
(TONS)**

| | EXPORTACIONES | | IMPORTACIONES | |
|------|---------------|--------|---------------|--------|
| | EE.UU. | CANADA | EE.UU. | CANADA |
| 1988 | 6.511 | 0 | 1.960.349 | 2.926 |
| 1989 | 1535 | 0 | 3.479.566 | 1.030 |
| 1990 | 755 | 0 | 3.910.671 | 1.221 |
| 1991 | 1.934 | 0 | 1.347.884 | 866 |

17.1.5 El Mercado de Maíz frente a la liberalización comercial

211. La apertura del mercado de maíz a la competencia del exterior beneficia a los siguientes grupos, además de los productores pecuarios y los consumidores urbanos de maíz:

- i) La mayor parte de los productores de autoconsumo de maíz, quienes son deficitarios en este producto.
- ii) Los jornaleros agrícolas, quienes adquieren maíz para consumo.

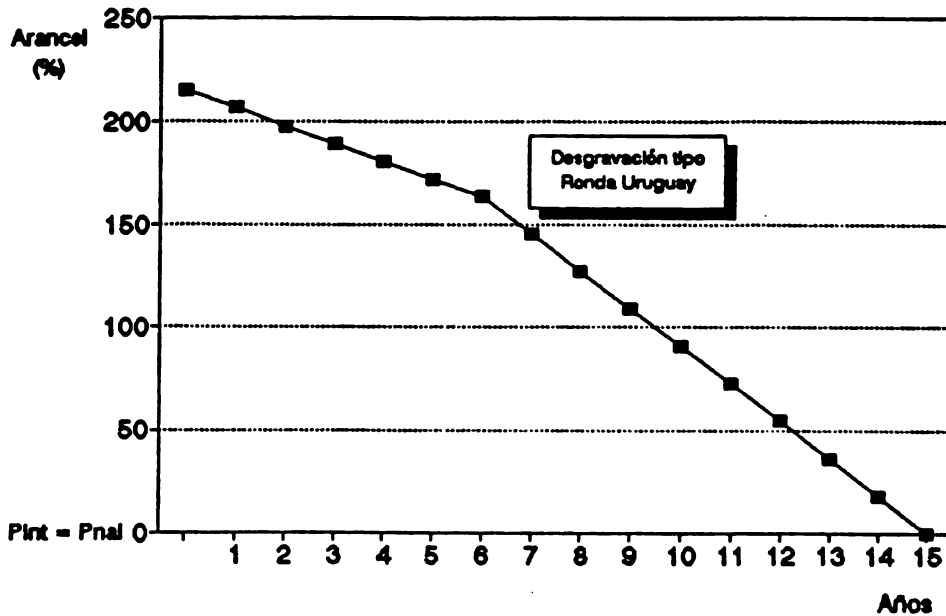
17.2 MAIZ Y HARINAS DE MAIZ

212. Dentro del TLC, México estableció un esquema de arancel-cuota en sustitución del permiso previo a la importación del maíz con arancel equivalente de 215 por ciento y una cuota bajo arancel cero de 2.5 millones de toneladas, la cual crecerá a una tasa de 3 por ciento anual. Esta cuota permite preservar la viabilidad de las actividades pecuarias e industriales que requiere maíz como insumo en sus procesos productivos. Asimismo, para preservar la congruencia arancelaria, las harinas de maíz serán desgravadas a largo plazo.

DESGRACION DE LA CADENA DE MAIZ

| PRODUCTO | MEXICO | | EE.UU | |
|----------|---------|---------|---------|---------|
| | DESGRAV | ARANCEL | DESGRAV | ARANCEL |
| Maíz | C+Y | 215% | A | 0.6% |
| Harina | C | 15% | A | 2.2% |
| Sémola | C | 10% | A | 0.6% |
| Almidón | C | 15% | A | 2.5% |

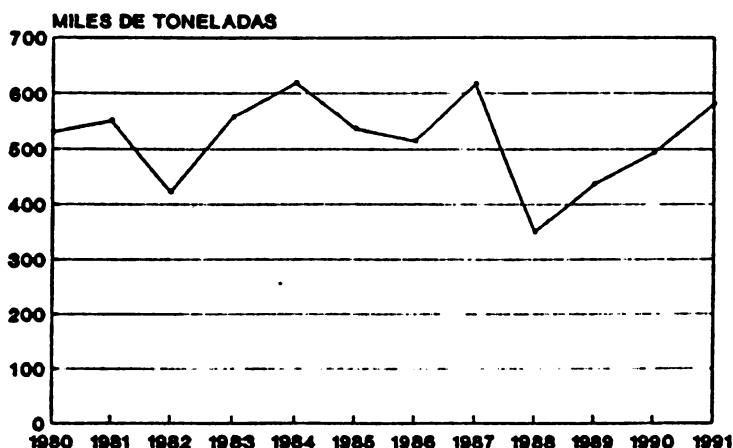
Maíz
Esquema de Desgravación



17.3 LA CEBADA

213. La producción de cebada en México de los últimos 5 años es de 467.3 mil toneladas. La producción promedio de los últimos 5 ciclos agrícolas Otoño-Invierno es de 163.1 mil tons., mientras que la producción promedio de los últimos 5 ciclos agrícolas Primavera - Verano es de 304.2 mil tons.

México Producción de Cebada



214. Las importaciones para 1990 y 1991 de cebada maltera ascendieron a 110.9 mil y 54 mil toneladas respectivamente. Para 1992, la industria cervecera proyecta internar 56.8 mil toneladas de cebada maltera.

MEXICO IMPORTACIONES DE CEBADA (TONS.)

| | EE.UU. | CANADA |
|------|---------|--------|
| 1988 | 829 | 6.600 |
| 1989 | 95.089 | 3.880 |
| 1990 | 105.025 | 0 |
| 1991 | 54.852 | 6 |

215. El consumo anual de cebada maltera por parte de la Industria Cervecera Nacional, se ha visto incrementada durante los últimos años. Esto se debe a la alta elasticidad demanda - ingreso de la cerveza en México y al incremento significativo de las exportaciones de cerveza. Cabe hacer

mención que el consumo anual promedio en los últimos 6 años es de alrededor de 460 mil toneladas (incluyendo el consumo de malta equivalente a cebada maltera).

**MEXICO
EXPORTACIONES DE CERVEZA
(TONS.)**

| | EE.UU. | CANADA |
|------|---------|--------|
| 1988 | 530.778 | 8.698 |
| 1989 | 367.014 | 4.945 |
| 1990 | 341.356 | 3.863 |
| 1991 | 275.489 | 5.918 |

216. Actualmente la cebada está sujeta en México al requisito de permiso previo de importación. Las importaciones de este grano crecieron más de veinte veces entre 1985 y 1990, dada la demanda de la industria cervecera para cubrir el mercado interno y el de exportación.
217. Dados los diferenciales en productividad y precios de la cebada, se estableció un arancel equivalente de 128 por ciento, el cual será desgravado en un plazo de 10 años para permitir el ajuste de los productores, especialmente, de aquellos que producen en tierras de temporal. Asimismo, se otorgará una cuota de acceso conjunta con malta, de 120 mil toneladas a Estados Unidos y de 30,000 toneladas a Canadá. Estas cuotas serán absorbidas en su totalidad por la industria cervecera.

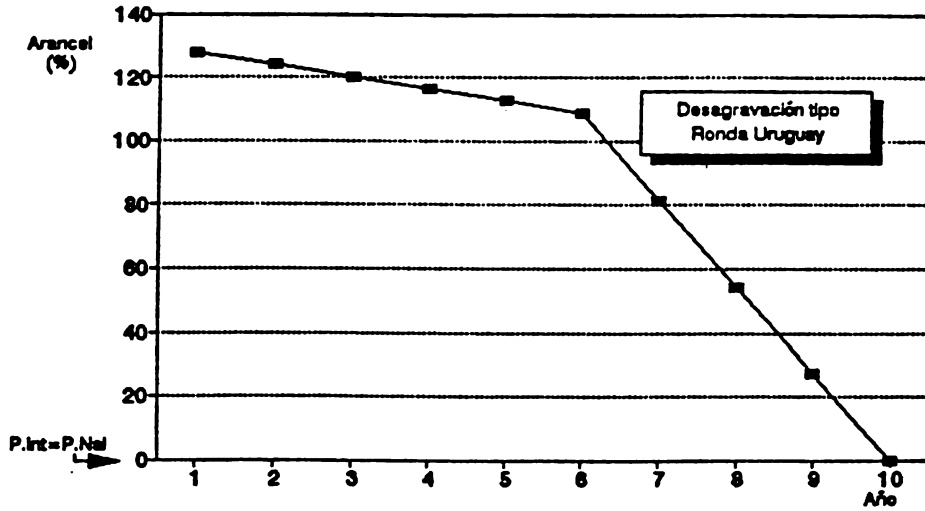
DESGRAVACION DE LA CADENA PRODUCTIVA DE LA CEBADA

| PRODUCTO | DESGRAV | ARANCEL | | CUOTAS (tons) | |
|----------|---------|---------|-------------------|---------------|--------|
| | | AD-VAL | ESPECIF dol/kg | EE.UU. | CANADA |
| Cebada | Cy | 128% | 0.155 | 120000 | 30000 |
| Malta | C | 175% | 0.212 | 1/ | 2/ |
| Cerveza | B+ | 20% | | | |

1/ Cuota agregada para EE.UU. de cebada y malta de 120000 tons.

2/ Cuota agregada para Canadá de cebada y malta de 30000 tons.

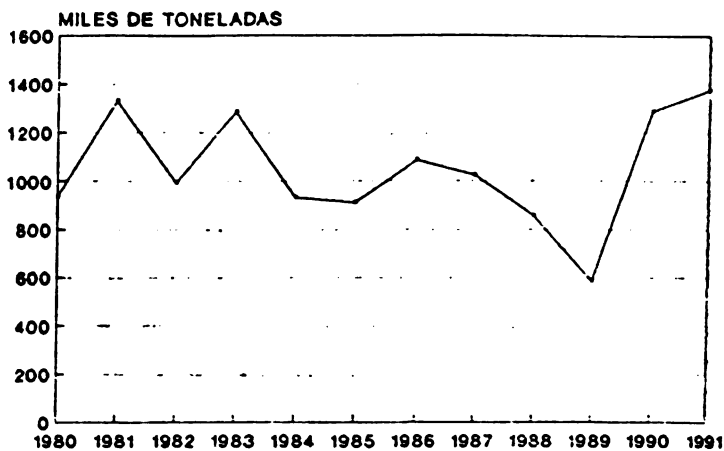
Cebada Esquema de Desgravación



17.4 FRIJOL

218. El frijol está sujeto a precio de garantía, pues ello permite mantener el nivel de ingreso de los productores. Los principales Estados productores son Zacatecas, Sinaloa y Durango.

Producción de Frijol



219. La producción esperada de frijol en México en 1992 es de 1.1 millones de toneladas. Las importaciones de frijol fluctúan significativamente en función de la producción. El nivel promedio de importaciones provenientes de EE.UU. en el período 1986-1991 fue de 70,000 tons. El nivel máximo se registró en 1990 con 148,000 tons.

| MEXICO IMPORTACIONES DE FRJOL */ (TONS.) | | |
|--|---------|--------|
| | EE.UU. | CANADA |
| 1988 | 9.573 | 0 |
| 1989 | 93.860 | 2.647 |
| 1990 | 20.4726 | 1.401 |
| 1991 | 29.314 | 312 |

*/ Incluye las fracciones 0713.33.01, 0713.3302, 0713.39.99
Fuente: SECOFI.

220. El mercado internacional muestra una gran volatilidad, por la posición monopsónica de México. Por ello, en el TLC se consideró conveniente establecer un arancel específico que permita proteger a los productores mexicanos de frijol de las variaciones en el mercado internacional.

Este arancel se fijó en 0.48 dólares/kg, equivalente a un ad-valorem de 139%, con una desgravación a largo plazo (15 años) tipo Ronda Uruguay. Asimismo, se estableció una cuota de acceso para EE. UU. y Canadá de 50,000 tons. y 1,500 tons. respectivamente. Esta cuota ingresará con arancel cero.

DESGRAVACION DEL FRJOL

| | MEXICO | | EE.UU. | | CANADA | |
|--------|--------|-------|--------|--------|--------|--------|
| | ARANC. | DEGR. | ARANC. | DESGR. | ARANC. | DESGR. |
| Frijol | 139% | Cy | 8.9% | A | 0% | D |

17.5 CADENA TRIGO-HARINA-PAN

221. El trigo tiene una alta importancia relativa en los tres países. En términos de producción y exportaciones, para Canadá es el principal cultivo, mientras que para EE.UU. tiene el segundo lugar en importancia. En México ocupa el tercer lugar después del maíz y del sorgo.
222. El cultivo de trigo está afectado por una gran variedad de programas e instrumentos empleados por los gobiernos de Canadá y EE.UU., diseñados para estimular su producción y sus exportaciones.
223. En México, el trigo se siembra principalmente en tierras con riego, mientras que en EE.UU. se siembra en tierras de temporal (el agua de los deshielos es de gran ayuda). Ello encarece los costos en México respecto a los de EE.UU.

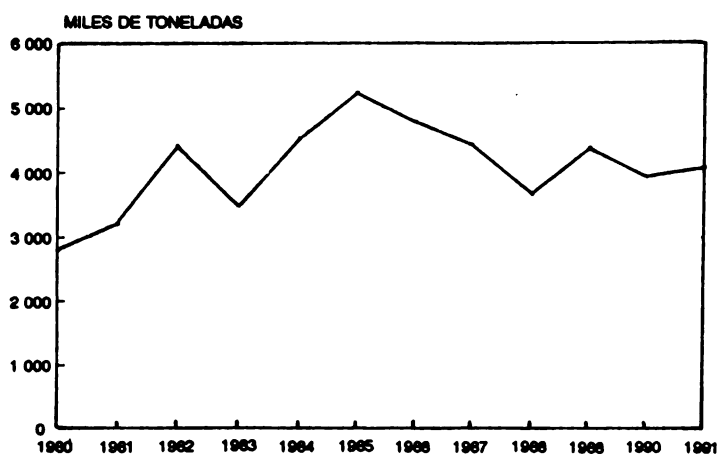
PRODUCTIVIDAD DEL TRIGO
(Prom. 1980-1991)
tons/ha

| | |
|--------|-------|
| CANADA | 1.687 |
| EE.UU. | 2.359 |
| MEXICO | 4.081 |

PRODUCCION DEL TRIGO
(Prom. 1980-1991)
mill tons/año

| | |
|--------|--------|
| CANADA | 21.983 |
| EE.UU. | 58.573 |
| MEXICO | 4.088 |

Producción de Trigo



**MEXICO
IMPORTACIONES DE TRIGO
(TONS.)**

| | EE.UU. | CANADA |
|------|---------|---------|
| 1988 | 63.8461 | 282.251 |
| 1989 | 42.7507 | 2.176 |
| 1990 | 29.6662 | 20.003 |
| 1991 | 22.6583 | 104.893 |

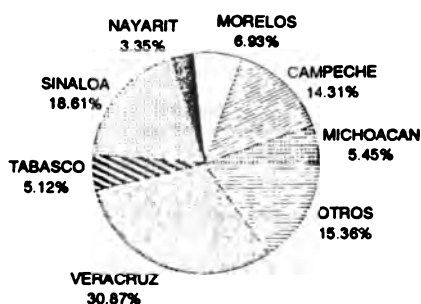
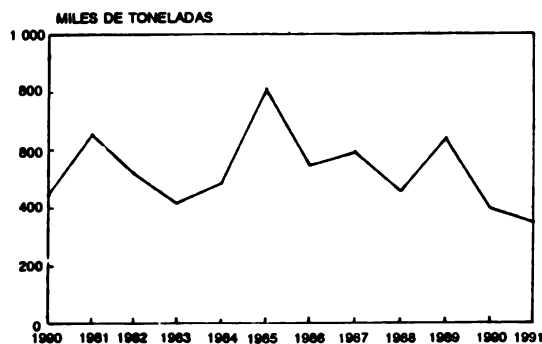
224. El trigo panificable tiene arancel de cero y está sujeto a permiso de importación. En virtud de que la harina de trigo tiene un arancel de 15 por ciento y no está sujeta a permiso previo de importación, en el TLC se decidió negociar la apertura de este producto en los siguientes términos: eliminar el permiso previo y establecer un arancel de 15 por ciento que se desgravará linealmente en 10 años. Esta modalidad es congruente también con el régimen arancelario de los productos elaborados (galletas y pan principalmente). La liberalización de todas las fracciones de importación en la cadena trigo-harina-pan está planteada a largo plazo, excepto en el caso de algunas pastas y panes de especialidad. La apertura del mercado de trigo requiere un programa de apoyo a los productores, para garantizar un precio objetivo y compensar las diferencias entre las bases nacionales y las del trigo importado. Asimismo, estos apoyos son importantes para mantener la congruencia de precios y costos en esta cadena.
225. En los EE.UU. el trigo paga un arancel de 4.1 por ciento, el cual se desgravará a largo plazo. Ello abre la posibilidad de exportar trigo a ese mercado en el mediano plazo, lo cual abate significativamente los costos de la comercialización de la cosecha nacional. Cabe destacar que el trigo tiene una cosecha importante en el año que se concentra en los Estados del noroeste. Durante los meses de cosecha se producen excedentes que podrían ser exportados a su mercado natural que es el oeste de los Estados Unidos. En la actualidad, ello no es posible debido en parte al arancel aplicable y fundamentalmente a consecuencia de problemas fitosanitarios. Estos últimos pueden ser resueltos a través de un programa conjunto entre las autoridades y los productores.

DESGRAVACION DE LA CADENA DE TRIGO

| PRODUCTO | MEXICO | | EE.UU. | |
|------------------|---------|---------|---------|---------|
| | ARANCEL | DESGRAV | ARANCEL | DESGRAV |
| Trigo | 15% | C | 4.1% | C |
| Harina | 15% | C | 1.4% | A |
| Prod. procesados | 15% | C | 0% | D |
| Sémola | 10% | C | 1.2% | A |
| Gluten | 15% | C | 4%,8% | A |

17.6 ARROZ

226. El arroz es un producto que tiene una baja importancia relativa dentro de la agricultura mexicana, aunque es un cultivo importante para los estados de Veracruz, Campeche y Sinaloa.

Principales Estados Productores de Arroz
1991México
Producción de Arroz

227. Como el trigo, el arroz es uno de los granos básicos que requiere un proceso industrial antes de llegar al consumidor final. El arroz con cáscara o arroz palay que vende el productor del campo se convierte en arroz pulido para su distribución final.
228. También en EE.UU. tiene poca importancia relativa, pues representa tan solo el 1.4 por ciento del PIB agrícola, con un consumo per cápita de 6 kilogramos por año. Sin embargo, EE.UU. es uno de los principales exportadores de este grano con una participación cercana al 20 por ciento del mercado mundial. En Canadá, la importancia de este cultivo no es significativa.
229. La productividad promedio por hectárea en los últimos cinco años en México ha sido de 3.65 toneladas por hectárea, mientras que en EE.UU. fue de 5.97.

| MEXICO IMPORTACIONES DE ARROZ (TONS.) | | |
|---|---------|--------|
| | EE.UU. | CANADA |
| 1988 | 606 | 2 |
| 1989 | 188.189 | 1 |
| 1990 | 110.309 | 67 |
| 1991 | 90.903 | 0 |

Se incluyen todas las fracciones de la partida 1006

230. La desgravación arancelaria para la cadena productiva del arroz es la siguiente:

| ESQUEMA DE DESGRAVACION DEL ARROZ | | | | |
|-----------------------------------|---------|---------|---------|-------------|
| PRODUCTO | MEXICO | | EE.UU. | |
| | DESGRAV | ARANCEL | DESGRAV | ARANCEL |
| Arroz con cáscara | C | 10% | C | 6.5% |
| Arroz descascarillado | C | 20% | C | 1.3%, 8.9% |
| Arroz (semi) blanqueado | C | 20% | A,C | 17.5%, 4.8% |
| Arroz partido | C | 10% | C | 6.2% |
| Harina de arroz | C | 15% | A | 0.4% |
| Sémola de arroz | C | 10% | A | 0.2% |

18. ACCESO: OLEAGINOSAS - ACEITES

231. Las principales oleaginosas son la semilla de soya, de cártamo, de ajonjolí, de algodón, de girasol, de canola, de nabo o colza, de mostaza, de ricino y de lino principalmente. Existe un elevado grado de sustitución entre ellas, exceptuando algunas cuyos precios son elevados.
232. En estos productos, México carece de ventajas comparativas, lo que hace a nuestro país altamente sensible, mientras que EE.UU. y Canadá son exportadores importantes en la mayor parte de ellos. México es prácticamente el único productor en la región de semilla de palmas y aceites derivados de la copra. EE.UU. es un importante refinador de aceites en bruto de palma y copra provenientes del Sudeste asiático, por lo cual México estableció estrictas reglas de origen para evitar posibles triangulaciones bajo tratamiento preferencial.

| MEXICO IMPORTACIONES DE SOYA Y SORGO (TONS.) | | | | |
|--|-----------|--------|-----------|--------|
| | SORGO | | SOYA | |
| | EE.UU | CANADA | EE.UU. | CANADA |
| 1988 | 630.996 | 0 | 831.751 | 0 |
| 1989 | 1.042.672 | 0 | 2.620.174 | 702 |
| 1990 | 856.622 | 0 | 2.826.888 | 0 |
| 1991 | 1.442.528 | 0 | 2.8584.39 | 0 |

233. La cadena de las semillas de oleaginosas se divide en dos:

- a) Pastas, cuyo principal uso es la engorda de ganado
- b) Aceites en bruto y aceites refinados.

234. Las oleaginosas en México se encuentran prácticamente liberadas. No existen permisos previos, y varias de ellas están sujetas a un arancel de cero en la actualidad. La semilla de soya esta sujeta a un arancel estacional de 15 por ciento. Este arancel se reducirá al 10 por ciento, a partir de la fecha de entrada en vigor del TLC, con el objeto de fortalecer la rentabilidad de la cadena aceitera. En caso necesario se instrumentará un programa de apoyos para este producto. La semilla de cártamo se encuentra también sujeta a un arancel estacional del 10 por ciento. Estos dos productos se desgravarán a largo plazo.

- 235.** Los aceites en bruto tienen 10 por ciento, mientras que los refinados tienen 20%. La desgravación de estos productos se realizará a largo plazo. Las pastas y demás residuos de la extracción de aceite tienen todos 15 por ciento de arancel en México. Estos productos se desgravarán linealmente en un plazo de 10 años. Productos tales como harina de soya, de girasol, de cártamo y de alfalfa también serán desgravados a largo plazo.
- 236.** Con excepción de los cacahuates, prácticamente todas las semillas oleaginosas mexicanas tendrán acceso inmediato al Mercado de EE.UU. Por lo que toca a los cacahuates estos se desgravarán en un plazo de 15 años. En EE.UU. Los aceites crudos y refinados se desgravarán de la siguiente manera: se eliminan inmediatamente todos los aranceles para los aceites de oliva, de maíz, de colza, de mostaza, de ricino, de almendra y de ajonjolí provenientes de México. Esto abrirá nuevos mercados para la exportación de esos productos. Asimismo, los aceites de soya, algodón y girasol, se desgravarán a mediano plazo. Actualmente, México ya exporta esos productos en montos limitados.
- 237.** Las oleaginosas no están sujetas a restricciones cuantitativas en los EE.UU. ni en Canadá. No existen problemas fitosanitarios identificados para su exportación.
- 238.** El programa de liberalización de México a EE.UU. en oleaginosas y aceites es el siguiente:

| PRODUCTO | DESGRAV. | ARANCEL |
|----------------------------|----------|---------|
| Semillas | | |
| Habas de soya (1/2-31/7) | D | 0% |
| Habas de soya (10/1-12/31) | C | 10% |
| Otras semillas oleaginosas | D | 0% |
| De cártamo (1/1-30/90) | D | 0% |
| De cártamo (1/10-30/12) | C | 10% |
| Harinas | | |
| De oleaginosas | C | 15% |
| Aceites | | |
| De oleaginosas en bruto | C | 10% |
| De oleaginosas refinados | C | 20% |
| Pastas | | |
| De oleaginosas | C | 15% |

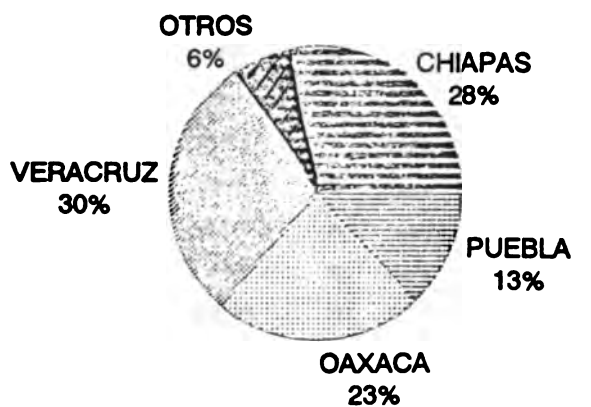
19. ACCESO: CAFE, CACAO Y SUS DERIVADOS

239. En estos productos México tiene grandes ventajas comparativas ya que es un exportador neto, mientras que Estados Unidos y Canadá son importadores netos.

| MEXICO EXPORTACIONES DE CAFE (TONS.) | | |
|--|---------|--------|
| | EE.UU. | CANADA |
| 1988 | 94.146 | 35 |
| 1989 | 228.979 | 70 |
| 1990 | 177.172 | 35 |
| 1991 | 179.706 | 124 |

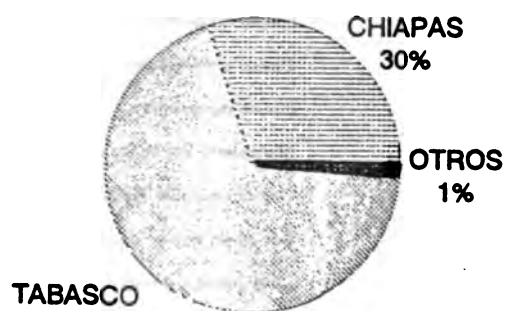
240. México es prácticamente el único productor de cacao y café en la región.

**Principales Productores
de Café
1991**



TOTAL NACIONAL 1.8 MILLONES DE TONS.

**Principales Estados Productores
de Cacao
1991**



TOTAL NACIONAL 44.106 TONS.

241. Los EE.UU. eliminarán de inmediato los aranceles para cacao en grano, cáscara y cascarilla de cacao, manteca de cacao, cacao sin desgrasar y cocoa sin azúcares. En estas fracciones se estableció una regla de origen que contempla un contenido regional de 100 por ciento lo que favorece mucho a los productores nacionales, ya que EE.UU. es un consumidor. Los productos elaborados de cacao, como los chocolates macizos y rellenos y la cocoa azucarada o edulcolorada se desgravarán en un período de 10 años tanto en México como en EE.UU.
242. En café verde, café tostado y molido y cáscara y cascarilla de café EE.UU. no tiene actualmente aranceles y México eliminará de inmediato los permisos previos. Se negoció una regla de origen que establece un contenido regional de 100 por ciento, lo cual alentará una mayor demanda por café mexicano tanto en EE.UU como en Canadá.
243. En café industrializado se establece un contenido regional de 40 por ciento, que se aplica también para el comercio entre Canadá y los EE.UU. Ello alentará la demanda de café mexicano. Este producto será desgravado en México a largo plazo y a corto plazo en los EE.UU.

MEXICO
ESQUEMA DE DESGRAVACION DE CAFE, CACAO Y DERIVADOS

| PRODUCTO | MEXICO | | EE.UU. | |
|---------------------------------------|--------|-------|--------|-------|
| | DESGR | ARANC | DESGR | ARANC |
| Cacao en grano | A | 15% | D | 0% |
| Cacao s/desgrasar | A | 15% | D | 0% |
| Cacao desgrasado | A | 15% | A | 1.5% |
| Manteca y aceite de cacao | A | 15% | D | 0% |
| Cacao en polvo s/azúcar | C | 20% | A | 1.7% |
| Cacao en polvo c/cont. <90% de azúcar | C | 20% | A | 10% |
| Chocolatas rellenos o sin relleno | C | 20% | A | 7%.5% |
| Café s/tostar descaf. y s/descaf. | A | 20% | D | 0% |
| Café tostado descaf. y s/descaf. | C | 20% | D | 0% |
| Cáscara y cascarilla de café | C | 20% | D | 0% |
| Sucedáneos del café | C | 20% | A | 0.7% |

20. ACCESO: TABACO

244. México produce una amplia gama de variedades de tabaco, entre las que destacan el Virginia Sarta Sol, el Burley Sombra Mata y el Semisombra.
245. La superficie nacional de cultivo de tabaco se encuentra dividida en cuatro regiones: la zona Nayarit - Jalisco, la zona de Veracruz, la zona de Oaxaca y la zona de Chiapas. En cada una de estas regiones se cultivan distintos tipos de tabaco.
246. Existe una clasificación que agrupa a los diferentes tipos de tabaco de acuerdo a la calidad y uso que se les da a los mismos; la clasificación comprende tres grandes grupos: rubios, oscuros y aromáticos. Dentro de los tabacos de tipo rubio se encuentran aquellos que se utilizan en la fabricación de cigarros o cigarrillos de calidades alta y media. Los tabacos tipo oscuro se utilizan en la fabricación de cigarros de calidades más bajas que los anteriores y los tabacos aromáticos son aquellos que se mezclan para proporcionar a los cigarros con aroma más grato.
247. El tipo de tabaco con mayor superficie de cultivo promedio fue el Burley Semi Sombra (10,474 ha.). Otros tipos de tabaco con superficie significativa fueron el Virginia Santa Sol (7,757 ha.), Virginia Verde Santa (7,590 ha.), Burley Sombra Mata (4,284 ha.) y el Burley Huixtla Sombra Mata (2,025 ha.).

MEXICO
EXPORTACIONES DE TABACO
(TONS.)

| | EE.UU. | CANADA |
|------|--------|--------|
| 1988 | 6.062 | 0 |
| 1989 | 7.487 | 174 |
| 1990 | 3.783 | 3 |
| 1991 | 7.601 | 0 |

TABACO
SUPERFICIE COSECHADA
(Hectáreas)

| PAIS | 1989 | 1990 | 1991 |
|--------|---------|---------|--------|
| CANADA | 31.140 | 28.160 | N.D. |
| EE.UU. | 274.681 | 296.643 | N.D. |
| MEXICO | 29.560 | 21.722 | 16.851 |

Fuente: USDA / SARH.

**TABACO
RENDIMIENTO
(Tons./ha)**

| PAIS | 1989 | 1990 | 1991 |
|--------|------|------|------|
| CANADA | 2.43 | 2.27 | N.D. |
| EE.UU. | 2.26 | 2.48 | N.D. |
| MEXICO | 1.72 | 1.56 | 1.73 |

Fuente: USDA / SARH.

**TABACO
PRODUCCION
(Tons.)**

| PAIS | 1989 | 1990 | 1991 |
|--------|---------|---------|--------|
| CANADA | 75.573 | 64.025 | N.D. |
| EE.UU. | 620.152 | 737.065 | N.D. |
| MEXICO | 50.938 | 33.941 | 29.180 |

Fuente: USDA / SARH.

248. La liberalización por parte de México para todas las fracciones correspondientes al tabaco sin manufacturar y al tabaco manufacturado será de la siguiente manera: desgravación en forma lineal en 10 años, con un arancel inicial de 50%.

249. La cadena productiva del tabaco consta de:

- a) tabaco en rama
- b) cigarros o puros
- c) los demás tabacos y sucedáneos

250. El programa de liberalización de México a EE.UU. para la cadena productiva del tabaco es el siguiente:

**MEXICO
DESGRAVACION DE TABACO**

| FRACC. | DESCRIPCION | DESGRAV. | ARANCEL |
|--------|---|----------|---------|
| 2401 | Tabaco s/desvenar o denervar, rubio o trips o desvenado | C | 50% |
| 2402 | Cigarros, cigarrillos o puros que contengan tabaco | C | 50% |
| 2403 | Picadura de tabaco o tabaco para pipa | C | 50% |

EE.UU.
DESGRAVACION DE TABACO

| FRACC. | DESCRIPCION | DESGRAV. | ARANCEL |
|-----------|--|----------|--------------|
| 2401.1020 | Tabaco s/dasvenar o desnervar | A | 79.4 cts/kg |
| 2401.1040 | Hoja de tabaco p/ cigarro turco u oriental | A | 25.4 cts/kg |
| 2401.1080 | Hoja de cigarro s/ desvenar o desnervar | C | 28.1 cts/kg |
| 2401.1080 | Tabaco, incluso hoja de cigarro | A | 35.5 cts/kg |
| 2401.2005 | Hoja de tabaco | C | 6.45 usd/kg |
| 2401.2020 | Tabaco, total o parcialmente desvenado | A | 1.37 usd/kg |
| 2401.2030 | Hoja de cigarro | C | 44.1 cts/kg |
| 2401.2050 | Hoja de cigarro c/contenido no mayor a 35% | A | 44.1 cts/kg |
| 2401.2080 | Tabaco total o parcialmente desvenado | C | 35.5 cts/kg |
| 2401.2080 | Tabaco total o parcialmente desvenado | C | 44.1 cts/kg |
| 2401.3030 | Tallos de tabaco s/cortar | D | ----- |
| 2401.3080 | Tallos de tabaco cortados | C | 1.21 usd/kg |
| 2401.3090 | Desperdicios de tabaco | | 35.5 cts/kg |
| 2402.1030 | Cigarros o puros | C | 4.21 usd/kg |
| 2402.1080 | Cigarros o puros | | 1.26 usd/kg |
| 2402.1080 | Cigarros o puros | | 1.26 usd/kg |
| 2402.2010 | Cigarrillos que contengan tabaco | A | 92.6 cts/kg |
| 2402.2090 | Los demás cigarrillos que contengan tabaco | A | 2.34 usd/kg |
| 2402.9000 | Los demás cigarros o puros | C | 2.34 usd/kg |
| 2403.1000 | Picadura de tabaco y tabaco para pipa | C | 38.6 cts. kg |
| 2403.9120 | Tabaco 'homogeneizado' o 'reconstituido' | A | 1.37 usd/kg |
| 2401.9140 | Tabaco 'homogeneizado' o 'reconstituido' | | 44.1 cts/kg |
| 2403.9900 | Los demás de tabaco manufacturado | C | 38.6 cts/kg |

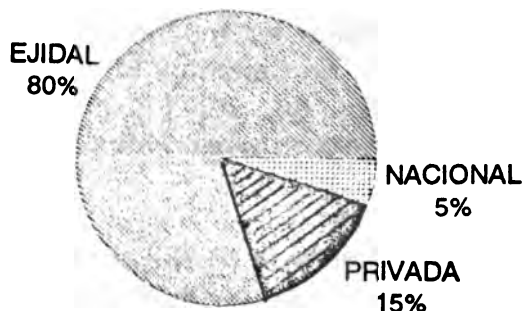
21. ACCESO: SUBSECTOR VINOS Y BEBIDAS ALCOHOLICAS

251. El programa de liberalización en este subsector resulta favorable para México. Productos como el tequila, brandy, mezcal y aguardientes que figuran entre los de mayor valor exportado a los EE.UU. tendrán acceso con arancel cero a partir del día de entrada en vigor del Tratado.
252. En el caso del tequila y el mezcal, a partir de la entrada en vigor del Tratado, sólo el originado en México podrá tener la denominación "tequila" y "mezcal", favoreciendo con ello al productor mexicano, ya que actualmente se produce tequila en California.

22. ACCESO: SECTOR FORESTAL

253. La negociación del sector forestal se basó en dos objetivos fundamentales. Por un lado, asegurar el equilibrio ecológico, y por otro, asegurar a la industria acceso, a través de cuotas, a insumos competitivos durante la transición.
254. Canadá a diferencia de Estados Unidos y México cuenta con la mayor superficie forestal de Norteamérica, once veces mayor que la mexicana y dos veces mayor a la estadounidense. De la superficie forestal total de México, Canadá y Estados Unidos el 48 por ciento, el 53.9 por ciento y el 43 por ciento respectivamente corresponden a bosques productores de coníferas. México cuenta con la menor superficie per cápita de bosque, ya que tiene 0.30 hectáreas per cápita, Canadá 9.8 hectáreas per cápita y Estados Unidos 0.81 hectáreas per cápita.
255. México por su topografía cuenta con selvas húmedas, que producen maderas tropicales preciosas y corrientes. La superficie de estas representa un 30 por ciento de la superficie arbolada de México y equivale a 11.4 millones de hectáreas.
256. A pesar de que el trópico es eminentemente forestal por tener importantes extensiones cubiertas por masas de vegetación arbórea, la importancia de esta actividad es muy reducida y aporta el 12 por ciento de los productos maderables del país, del cual el 30 por ciento lo constituye maderas preciosas y el resto maderas corrientes tropicales.
257. En relación a la propiedad de los bosques, se observan grandes variaciones significativas en los tres países. En México el 80 por ciento son propiedad ejidal, el 15 por ciento son propiedad privada y el 5 por ciento son propiedad de la Nación. En EE.UU. la propiedad de los bosques se divide en bosques industriales privados, no industriales privados y nacionales, representando los primeros el 15 por ciento, 57 por ciento los segundos y, los últimos, 28 por ciento. El Gobierno de EE.UU. concede la explotación de los bosques nacionales a particulares y cobra una cuota (stumpage fee) en algunos casos por hectárea y en otros por tonelada de madera extraída.

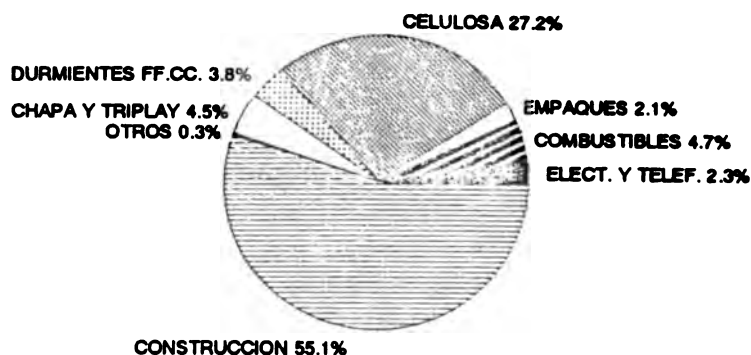
México
Propiedad de Bosques y Selvas



258. En Canadá el principal propietario de los bosques son las provincias con un 80 por ciento, 11 por ciento corresponde a propiedad del gobierno federal, y solo 9 por ciento de los particulares. Los bosques canadienses son propiedad originaria de las provincias cuyos gobiernos tienen autoridad total en el manejo y utilización de los recursos forestales por lo que los gobiernos de cada provincia otorga concesiones a compañías para explotar el bosque.
259. Canadá cuenta con el mayor inventario de madera de coníferas de Norteamérica, que es 1.37 veces el inventario estadounidense y 12.18 veces el mexicano.
260. El inventario mexicano de maderas preciosas y comunes tropicales equivale a 570 millones de toneladas, de las cuales más del 70 por ciento es de corrientes tropicales y el resto de maderas preciosas.
261. México además de tener la menor, superficie e inventario forestal de Norteamérica, tiene el menor incremento anual del volumen de madera de coníferas, ya que el crecimiento anual de Estados Unidos es 12 veces mayor al de México y 1.4 veces al de Canadá.
262. El rendimiento promedio de los bosques de coníferas es de 2.24 toneladas por hectárea por año en EE.UU., de 1.45 en Canadá y de 0.63 en México. Para las maderas tropicales comunes y preciosas este rendimiento es de 1.2 toneladas por hectárea por año.
263. La producción mexicana de madera de coníferas y de maderas tropicales fue en 1990 de 3,065 miles de toneladas y de 567 miles de toneladas respectivamente.

264. En Canadá la producción de celulosa y madera aserrada de coníferas fue de 53,250 miles de ton. en 1989. Por otra parte EE.UU. produjo 167,465 miles de ton. en 1987.
265. El consumo de madera es mucho mayor en EE.UU. que en México (185,505 vs 4,116). En Canadá y EE.UU. ha aumentado el consumo de productos forestales en un 11 por ciento y en 9 por ciento respectivamente, mientras que en México ha disminuido un 25 por ciento de 1985 a 1990.
266. En México el destino de la producción forestal maderable se consume principalmente en la construcción con 55.1 por ciento; el 27.2 por ciento en celulosa; el 4.7 por ciento en combustible; 2.3 en postes de electricidad y teléfonos; 2.1 por ciento en empaques; 3.8 en durmientes; 4.5 por ciento en chapa y triplay y 0.3 en otros.

Destino de la Producción Forestal Maderable 1991



22.1 Acceso a Mercados

267. La oferta arancelaria de México del sector forestal es igual para EE.UU. y Canadá. En los productos más delicados se propuso desgravación a largo plazo.
268. Los principales productos del sector forestal con desgravación a largo plazo son:
- Madera en bruto (descortezada), tratada con pintura, creosota
 - Flejes de madera; rodrones hendidos; de conífera, excepto hilada
 - Madera aserrada o desbastada de coníferas, en tablas, tablonés
 - Madera aserrada o desbastada de pino (ocote o pinabete) o abeto
 - Madera aserrada o desbastada, conif., tablillas con ancho < 1 ~ cm
 - Madera aserrada o desbastada de roble

269. Asimismo, se otorgaron cuotas de importación para los principales insumos de la industria forestal mexicana, para que les permita ajustarse en igualdad de circunstancias con el exterior.

270. Los productos y montos en los que se otorgaron cuotas a EE.UU. y Canadá son los siguientes:

**COMPARACION ENTRE LAS CUOTAS OTORGADAS
A EE.UU. Y CANADA Y EL PROMEDIO TOTAL IMPORTADO**

| FRACC. | DESCRIPCION | PROM.TON. 89-91 | CUOTA ASIGNADA (TON) | | | PORCENTAJE CUOTA/ IMP.TOT. |
|-----------|--|--------------------|----------------------|--------|---------|----------------------------------|
| | | | EE.UU. | CANADA | TOTAL | |
| 4401.2101 | De conifera (leña, madera en plaquitas o partículas) | 91.832 | 66.500 | 3.500 | 70.000 | 76.2% |
| 4403.1001 | Tratada con pintura, creosota | 42.260 | 14.250 | 750 | 15.000 | 35.5% |
| 4407.1001 | En tablas, tablonos o vigas | 10.000* | 9.500 | 500 | 10.000 | 100.0% |
| 4407.1002 | De pino (ocote o pinabete) en tablas, tablonos o vigas | 190.978 | 119.700 | 6.300 | 126.000 | 66.0% |
| 4407.1003 | Tablillas con ancho < 10cm | 6.760 | 950 | 50 | 1.000 | 14.8% |
| 4407.9101 | De roble | 3.500* | 3.325 | 175 | 3.500 | 100.0% |
| 4407.9999 | Las demás maderas aserradas | 17.482 | 2.470 | 130 | 2.600 | 14.9% |

* Se tomó el año más alto del período

**SECTOR FORESTAL
PRODUCTOS SUJETOS A CUOTA POR MEXICO**

| FRACCION | PRODUCTO | CUOTA (tons) |
|------------|-------------------------------------|-----------------|
| 4401.21.01 | Madera de coníferas | 70.000 |
| 4403.10.01 | Madera en bruto tratada c/ pintura | 15.000 |
| 4407.10.01 | Madera aserrada en tablas, tablonos | 10.000 |
| 4407.10.02 | Madera aserrada de pino, ocote | 126.000 |
| 4407.10.03 | Madera aserrada en tablillas | 1.000 |
| 4407.91.01 | Madera aserrada de roble | 3.500 |
| 4407.99.99 | Las demás maderas aserradas | 2.600 |

271. La cuota otorgada para maderas de coníferas representa el 76.2 por ciento de las importaciones promedio de este producto; a su vez la cuota para la madera tratada con pintura, representa solo el 35.5 por ciento; para la madera en tablas o tablonos, la cuota representa el 111.3 por ciento; en tablas de pino, el 66 por ciento; asimismo la cuota para tablas con un ancho que no exceda de 10 cm. con el 14.8 por ciento; de roble con 163 por ciento y las demás maderas con 14.9 por ciento.

- 272. Solamente en dos casos se otorgó una cuota igual al monto de importaciones mas altos del período, en las fracciones 4407.10.01 y la 4407.91.01.
- 273. Para los productos comprendidos anteriormente, entrarán libre de arancel para un año calendario la cantidad especificada proveniente de EE.UU. y Canadá. El arancel para los productos importados por encima de dichas cantidades se desgravará en la categoría C.

23. RESULTADOS RELEVANTES PARA EL SECTOR AGROPECUARIO DE LA NEGOCIACION EN OTROS SECTORES DEL TLC

23.1 SOLUCION DE CONTROVERSIAS

- 274. Habrá un mecanismo sencillo y transparente que contará con 3 instancias:
 - a) La consulta entre gobiernos; b) los procedimientos ante la Comisión de Comercio de América del Norte (Organo Trilateral de Administración del Tratado) y; c) el Arbitraje.
- 275. El procedimiento de solución de controversias acordado se basa en las experiencias del GATT y del Acuerdo de Libre Comercio entre Canadá y EE.UU., y no permite que las controversias se lleven a más de un foro. Además, el procedimiento acordado se basa en un calendario acordado y contiene 10 posiciones especiales para productos perecederos como frutas y hortalizas que requieren de acciones no más de 7 días.
- 276. El TLC creará un proceso justo, expedito y efectivo para resolver controversias sobre violaciones a los acuerdos entre los gobiernos de México, Canadá y EE.UU.. También creará un sistema para resolver controversias comerciales privados en transacciones en productos agropecuarios entre los tres países.

23.2 PRACTICAS DESLEALES

- 277. Se establecerán distintos mecanismos para la revisión de casos "dumping" y subsidios.
- 278. Se podrán convocar a grupos arbitrales para la revisión de las resoluciones definitivas del país importador.

279. Las partes podrán solicitar a instancias arbitrales su opinión sobre las disposiciones y procedimientos "antidumping" de los países.
280. Se modernizará la Ley de Comercio Exterior y se creará el Tribunal de Comercio Exterior.

23.3 SALVAGUARDAS

Bilaterales

281. Permitirán suspender el proceso de desgravación arancelaria o aumentar el arancel de un producto al nivel previo a la entrada en vigor del Tratado.
282. Serán aplicables sólo durante el período de transición del Tratado y por un plazo único de 3 años.
283. Obligarán a un mecanismo de compensación a la parte afectada.

Globales

284. Serán aplicables a las importaciones de todo el mundo.
285. Los países signatarios serán excluidos de estas salvaguardas cuando: a) no figuren entre los cinco primeros proveedores b) no contribuyan al daño serio

23.4 TRANSPORTE TERRESTRE

286. Los resultados en esta área de negociación tendrán claros efectos positivos sobre el sector agropecuario. Por un lado contribuirá a que la distribución de productos agropecuarios sea más ágil.
287. Por otro lado inducirá a la baja los costos de transporte de productos agroalimentarios mexicanos. Ello permitirá a los exportadores mexicanos tener acceso al mercado de EE.UU. y Canadá en condiciones más favorables.
288. El esquema de liberalización para este sector se plantea de la siguiente manera:
- La apertura será en un período de transición de 10 años.
 - Se establece un mecanismo de salvaguarda temporal.

- Se harán compatibles las normas técnicas de seguridad.
- A los 3 años de entrada en vigor del tratado, EE.UU. permitirá la entrada de camiones mexicanos a sus estados fronterizos y 49 por ciento de inversión extranjera en empresas de autobuses y de transporte de carga internacional. México otorgará derechos similares a sus contrapartes.
- Al sexto año, los territorios de los tres países quedarán totalmente abiertos al cruce transfronterizo de transporte terrestre.
- Al séptimo, el porcentaje de inversión extranjera permitida se incrementará, en EE.UU. a 100 por ciento y, en México a 51 por ciento. Sólo hasta el décimo año, México permitirá una participación de 100 por ciento.

23.5 SERVICIOS FINANCIEROS

- 289.** La liberalización de los servicios financieros entre los tres países, tendrá de igual forma efectos favorables sobre el sector agropecuario mexicano.
- 290.** Como consecuencia de dicha liberalización el precio de los servicios financieros será menor, generando con ello mayores oportunidades de acceso a financiamiento por parte de los productores.
- 291.** El esquema de liberalización para este sector se plantea de la siguiente manera:
- Se extenderá a las partes las concesiones que se otorguen a cualquier otro país.
 - Se excluyen la política monetaria y cambiaria, las actividades que formen parte de los sistemas de seguridad social y las de la banca de desarrollo.
 - El acceso al mercado mexicano sólo se podrá realizar bajo la forma de instituciones subsidiarias.
 - EE.UU. otorga una exención de 5 años a la aplicación de disposiciones restrictivas que afectan a los grupos financieros mexicanos ya establecidos en su territorio, con banco y casas de bolsa.

a) Bancos

Se establecen límites individuales de 1.5 por ciento de participación máxima de mercado. También se establecen límites agregados de participación extranjera que crecen de 8 por ciento a 15 por ciento, en 6 años.

Posteriormente, si la participación extranjera agregada en el mercado mexicano supera el 25 por ciento, se permite una salvaguarda temporal.

Canadá exime a los mexicanos del límite de 25% de capital no canadiense en un banco y del límite de participación extranjera en los activos del sistema bancario canadiense.

b) Seguros

Se podrán establecer sociedades de coinversión con mexicanos, con incrementos graduales en la participación accionaria, hasta alcanzar el 100 por ciento en el año 2000.

Se podrán constituir subsidiarias hasta con el 100 por ciento del capital extranjero, pero con límite individual de participación en el mercado del 1.5 por ciento y un límite agregado que se incrementará gradualmente, hasta eliminarse en el año 2000.

23.6 INVERSION

292. No se impondrán requisitos de desempeño a inversionistas, como exportar un porcentaje determinado de su producción o alcanzar cierto grado de consumo doméstico. México se reserva la aplicación temporal de ciertos programas, como los de Industria Maquiladora, PITEX y el Automotriz.
293. Se garantiza la libre convertibilidad de la moneda y las transacciones al exterior, excepto en caso de quiebra o evidencia criminal.
294. Los gobiernos sólo podrán expropiar inversiones por causa de utilidad pública, de manera no discriminatoria y con el pago de una indemnización al valor del mercado.

295. Se establece un mecanismo de solución de controversias, apegado a los principios establecidos en la Ley Mexicana para la Celebración de Tratados.

23.7 TEXTILES

296. En materia de textiles, la liberalización plantea resultados interesantes.
297. Se eliminarán de inmediato las cuotas para todos los artículos textiles y de la confección mexicanos que cumplan con las reglas de origen.
298. El 45 por ciento de las exportaciones de México a EE.UU. quedará libre de arancel de inmediato. México sólo desgravará el 20 por ciento de las exportaciones estadounidenses de inmediato.
299. Se eliminarán de inmediato los "picos arancelarios" en EE UU. para las exportaciones mexicanas; el arancel máximo de arranque será del 20 por ciento.
300. México mantendrá las restricciones actuales a la importación de ropa usada.
301. Para beneficiarse de las preferencias se considerarán textiles y confeccionados originarios de América del Norte, aquellos que sean hechos con hilos fabricados en la región.
302. Se establecerá un régimen denominado "cupos de preferencia arancelaria" para permitir, hasta ciertos límites, el acceso preferencial a exportadores mexicanos que no cumplan la regla de origen al mercado de EE.UU. y Canadá.
303. Se acordó un régimen de salvaguardas para los productos que cumplan la regla de origen, para que, en caso de daño grave de las importaciones a la planta productiva nacional, se restablezca por un período único de 3 años, el arancel promedio a la entrada en vigor del Tratado. Para los productos que no cumplan la regla de origen, se podrán imponer restricciones cuantitativas.

II

**EFFECTOS DEL TRATADO DE LIBRE COMERCIO
DE AMERICA DEL NORTE SOBRE EL ACCESO
DE LAS EXPORTACIONES AGROPECUARIAS
DE CENTROAMERICA AL MERCADO
DE LOS ESTADOS UNIDOS**

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RESUMEN EJECUTIVO

I. ANTECEDENTES

- 1. El Tratado de Libre Comercio de América del Norte (TLCN) implica un cambio en las condiciones de acceso relativo de las exportaciones agropecuarias centroamericanas, con respecto a las mexicanas, en el principal mercado de ambas: los Estados Unidos. Asimismo, es de esperarse que el TLCN lleve a una reestructuración del sector agropecuario en función del incremento de la oferta exportable. Estos factores pueden llevar a un desplazamiento de las exportaciones centroamericanas, y por ello es de utilidad un análisis detallado del posible impacto del TLCN sobre el comercio agropecuario de la región.**
- 2. La eficacia de esquemas de preferencias comerciales, como la Iniciativa para la Cuenca del Caribe (ICC), depende tanto de la magnitud de la preferencia respecto de terceros países como de su exclusividad. La medida de la eficacia de una preferencia también debe tener en cuenta, entre otros elementos, la severidad de los requisitos de origen, su cobertura de instrumentos tanto arancelarios como no arancelarios y su estabilidad en el tiempo.**
- 3. La política comercial de los Estados Unidos tiene como instrumento central de protección los aranceles advalorem y específicos. Sin embargo, hay otros instrumentos que pueden obstaculizar el comercio de productos agropecuarios, entre ellos los derechos antidumping y compensatorios, las cuotas, las órdenes de comercialización, e inclusive las normas sanitarias, fitozoosanitarias y zoosanitarias.**
- 4. Asimismo, factores relacionados con el clima de inversión en los países exportadores, tales como el régimen de inversión extranjera, la disponibilidad de infraestructura y la existencia de servicios de apoyo al comercio (financieros, control e inspección, comunicaciones, etc.) inciden sobre su competitividad.**
- 5. El presente estudio comprende una evaluación detallada de los cambios en las preferencias arancelarias para Centroamérica y México como consecuencia del TLCN y un análisis global de las medidas no arancelarias relevantes para el comercio agropecuario de la región.**

II. ANALISIS COMPARATIVO DEL SGP, ICC Y TLCN

6. Antes de la vigencia del TLCN, el régimen aplicable a México en los Estados Unidos es el Sistema General de Preferencias, SGP. La ICC, que ampara a las exportaciones centroamericanas, confiere ventajas a la región en términos de: mayor cobertura de productos, estabilidad en el tiempo y un trato muy favorable en investigaciones por dumping o por subvenciones.
7. La ICC, sin embargo, es esencialmente un esquema de preferencias arancelarias y no contempla un tratamiento integral de restricciones no arancelarias aplicables al comercio agropecuario. En contraste, el TLCN cuenta con un enfoque que abarca ambos tipos de instrumentos y brinda un marco más completo que la ICC para las exportaciones agropecuarias de México. Adicionalmente el TLCN tiene disposiciones específicas relacionadas con la inversión y áreas afines, de las que carece la ICC.

III. ANALISIS DEL IMPACTO DEL TLCN SOBRE LAS PREFERENCIAS COMERCIALES

8. Con miras a llegar a una cuantificación preliminar del impacto del TLCN en términos de una reducción del margen de preferencia arancelaria que goza hoy el Istmo Centroamericano con respecto a México, se realizó un ejercicio estadístico tendiente a dividir el universo arancelario de productos agropecuarios en las siguientes nóminas: aquellos para los cuales México ya tiene un arancel nulo y que por lo tanto no mejorarán su situación con el TLCN; aquellos para los cuales hay una mejora inmediata; y aquellos que mejorarán su situación en el mediano plazo. Hay, además, un grupo de cinco items arancelarios, correspondientes al atún enlatado, que está excluido de los beneficios de la ICC; si bien México sólo obtuvo su desgravación en un período de 15 años, con el tiempo quedará en una situación superior a la de los exportadores centroamericanos.
9. Tomando como factor de ponderación el valor de las exportaciones agropecuarias de Centroamérica a Estados Unidos en 1991, resulta que un 82% corresponde a la primera de estas categorías. En términos de items arancelarios, tal conjunto incluye el 73% de los productos analizados. Ello implica que más de las cuatro quintas partes de las exportaciones de la región seguirán compitiendo en las condiciones actuales con los productos mexicanos aún después de la entrada en vigencia del TLCN.
10. Un 6% adicional corresponde a la segunda categoría, o sea productos para los cuales la situación relativa de México mejora de inmediato. Para el 12% restante, la mejora de México será a mediano plazo, según programas de desgravación que tienen duraciones de 5 hasta 15 años.

11. En promedio, el margen de preferencia que pierden los productos centroamericanos de la segunda y tercera categoría respecto de los artículos similares mexicanos es moderada. Para los cuarenta principales productos de dichas categorías, el margen promedio de preferencia actual es de 6.2%.
12. Entre las otras implicaciones del TLCN para las condiciones relativas de México y de Centroamérica en cuanto acceso al mercado de EEUU, están el establecimiento de cuotas arancelarias para algunos productos, la realización de aperturas arancelarias estacionales de interés para México, la apertura de cuotas para artículos sujetos a la llamada sección 22, y un régimen especial para el comercio de azúcar.

IV. IMPORTANCIA DEL MERCADO DE ESTADOS UNIDOS PARA CENTROAMERICA

13. En las exportaciones totales de todos los países centroamericanos, el comercio agropecuario representa una proporción significativa o mayoritaria y el mercado norteamericano constituye el destino de las dos terceras partes de las ventas externas de productos agropecuarios de la región. Por lo tanto, el desempeño futuro de su comercio agropecuario hacia los Estados Unidos tiene estrecha relación con las perspectivas de desarrollo de la región centroamericana.
14. Se realizó un análisis de 8 categorías de productos que constituyen el 95% de las exportaciones agropecuarias centroamericanas hacia los Estados Unidos: cárnicos, pesqueros, flores, hortalizas, frutas, oleaginosas, azúcar, y preparados de vegetales, frutas y nueces. Teniendo en cuenta los cambios en las condiciones de acceso, las exportaciones actuales de la región, la participación en el mercado de Estados Unidos de productos centroamericanos y mexicanos y la información disponible sobre la evolución de los respectivos sectores productivos, se concluye que en 3 casos particulares -pepinos, piñas y melones cantalupo- existe el riesgo de que haya un desplazamiento a corto plazo de exportaciones centroamericanas por México como consecuencia del TLCN.
15. Para muchos productos respecto de los cuales México obtuvo concesiones arancelarias de significación en el TLCN y que en principio podrían caber dentro de las posibilidades de producción de Centroamérica, esta región no registra exportaciones en la actualidad. Algunos de tales productos son: tomates, berenjenas, cebollas, coliflor, espárrago, lechuga, chiles, mangos, aguacates, nueces de pecan y miel natural.

V. CONCLUSIONES

- 16. A mediano plazo, las posibilidades de que Centroamérica mantenga y fortalezca su posición en los mercados estadounidenses de productos agropecuarios, bajo las nuevas condiciones del TLCN, estarán determinadas por su capacidad de captar y orientar inversiones para la mejora cualitativa y cuantitativa de su oferta exportable. Dependerán también de la complementación que pueda lograrse con México para un efectivo aprovechamiento conjunto de las preferencias que gozan una y otra región, dentro de las restricciones de normas de origen del TLCN.**

 - 17. Más allá de lo arancelario, hay varios puntos relevantes para el acceso de los productos agropecuarios centroamericanos a los Estados Unidos, que requerirán de estudios específicos más profundos. Entre ello cabría mencionar:**
 - a. El efecto de las disponibilidades de infraestructura y de los costos de transporte sobre la competitividad relativa de Centroamérica y México en Estados Unidos.**

 - b. La posibilidad que Centroamérica pueda tener ventajas particulares en nichos específicos de mercado, determinadas por aspectos como los canales de comercialización, las características de los productos, o las condiciones de temporalidad o regionalidad dentro de los Estados Unidos. Asimismo, pueden ser de interés segmentos de mercado en los cuales consideraciones ambientales o ecológicas sean importantes y Centroamérica cuente con condiciones distintas o superiores a las de la oferta mexicana.**

 - c. El impacto actual de las normas fitosanitarias, zoonosanitarias y de salud pública sobre las condiciones de ingreso de los productos centroamericanos a los Estados Unidos, y las posibilidades de lograr cambios en las mismas con ánimos de facilitación de comercio, utilizando procedimientos similares a los previstos en el TLCN.**

 - d. Las implicaciones de las órdenes de comercialización ("marketing orders") vigentes en Estados Unidos para las exportaciones actuales y potenciales de la región.**

 - e. La evolución de las condiciones y proyecciones de producción de los rubros de exportación de mayor interés para Centroamérica, tanto en la región como en México.**
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I.INTRODUCCION

Los EEUU constituyen el principal mercado para las exportaciones agropecuarias tanto de México como de los países de América Central. La estructura de la oferta exportable de ambos es similar, en términos de tipo y estacionalidad de los productos que la conforman, especialmente en aquellos de origen tropical.

El Tratado de Libre Comercio de América del Norte (TLCN) implica un cambio en las condiciones de acceso relativo de las exportaciones agropecuarias mexicanas y centroamericanas al mercado de EEUU. Ello puede modificar sensiblemente la estructura por origen de la demanda estadounidense de productos agropecuarios tropicales, tradicionales y no tradicionales.

El aprovechamiento efectivo de los nuevos incentivos de acceso al mercado estadounidense por parte de México depende, en buena medida, de las posibilidades de reconversión de la estructura productiva mexicana en función de un incremento de la oferta exportable. Hay dos factores, al menos que propiciarán dicha reconversión:

- a) La sustitución gradual de la producción nacional de granos básicos por importaciones procedentes de EEUU, lo que obligará a cambiar el actual patrón de cultivos de México por otro, más orientado hacia productos exportables de mayor valor unitario.
- b) La apertura del sector agropecuario mexicano a la inversión estadounidense, estimulada por el TLCN, y que ha conllevado inclusive modificaciones de la Constitución Política de México.

Lo anterior podría generar un desplazamiento significativo de las exportaciones agropecuarias de Centroamérica en su principal mercado de destino. Tal desplazamiento podría no ser compensado con un crecimiento de las exportaciones centroamericanas a México, aún cuando las negociaciones del Tratado de Libre Comercio con ese país concluyan exitosamente.

En consecuencia, el análisis de los efectos potenciales del TLCN sobre las condiciones relativas de acceso de los productos centroamericanos al mercado de EEUU constituye un elemento de referencia de especial utilidad para definir la política comercial y de fomento de las exportaciones de los países del Istmo Centroamericano y su estrategia de integración y desarrollo.

El presente estudio tiene por objeto evaluar las implicaciones del TLCN para las ventas de productos agropecuarios hechas desde Centroamérica a los EEUU, entendiéndose por este conjunto de productos los primeros 24 capítulos de la nomenclatura arancelaria armonizada, así como el algodón sin procesar.

El estudio incluye: i) una evaluación general de los efectos de preferencias comerciales y una breve descripción de los instrumentos de política comercial de los EEUU aplicables a las importaciones agropecuarias; ii) una reseña de las características principales del Sistema Generalizado de Preferencias (SGP) que cubre las exportaciones mexicanas en la actualidad, así como del esquema comercial contemplado tanto en la Iniciativa para la Cuenca del Caribe (ICC) como y el TLCN; iii) un análisis sistemático de la situación arancelaria de los productos agropecuarios en los EEUU, considerando la situación de México antes y después del TLCN y la de los países centroamericanos; iv) una descripción de las características del comercio de exportación de productos agropecuarios desde Centroamérica y México a EEUU; y, v) un análisis más detallado de la situación de los productos de mayor interés para la región.

II. CONSIDERACIONES GENERALES SOBRE LOS EFECTOS DE PREFERENCIAS COMERCIALES Y SOBRE LOS INSTRUMENTOS DE PROTECCION COMERCIAL DE LOS EEUU

Los Efectos Esperados de las Preferencias Comerciales

Desde la creación del Acuerdo General sobre Aranceles y Comercio (GATT), en la inmediata post-guerra, el principio rector del ordenamiento jurídico del comercio internacional ha sido la cláusula de la nación más favorecida (CNMF), mediante la cual las partes contratantes se comprometen a extenderse mutuamente cualquier ventaja, favor, privilegio o inmunidad concedido a cualquier país, sin la necesidad de una negociación específica. El objeto de esta norma consiste en facilitar las negociaciones comerciales de carácter multilateral y permitir, como regla general, que la demanda por importaciones se abastezca desde la fuente más eficiente a nivel mundial.

El propio GATT, sin embargo, permite hacer excepciones al principio de la CNMF. La más importante tiene relación con los procesos de integración, mediante los cuales dos o más países eliminan la totalidad de los obstáculos al comercio respecto de lo esencial de los intercambios comerciales entre ellos. Asimismo, las partes contratantes pueden, mediante un "waiver" (exención), autorizar a alguna de ellas para que conceda preferencias sin la necesidad de extenderlas a las demás. Esta fórmula ha sido utilizada para sustentar esquemas de preferencias comerciales unilaterales otorgadas por países industrializados a naciones en vía de desarrollo. Entre las más importantes dentro de estas se cuentan el Sistema Generalizado de Preferencias (SGP), las concesiones dadas por la Comunidad Europea a sus excolonias, mediante el Tratado de Lomé, y la Iniciativa para la Cuenca del Caribe, de los EEUU.

Un esquema de preferencias comerciales puede tener dos tipos de efectos: i) la creación de comercio, que se presenta cuando, en virtud de la reducción de las barreras al comercio, los productores del país beneficiario de la concesión reemplazan a productores domésticos menos eficientes del país importador; y, ii) la desviación de comercio, que se da cuando la disminución de los obstáculos a las exportaciones del país beneficiario le permite desplazar a proveedores de países que no gozan de la concesión. Adicionalmente, puede darse un efecto de ampliación del mercado, cuando la reducción del precio de los artículos importados generada por la preferencia se traduzca, en mayores volúmenes de consumo, como resultado de una alta elasticidad precio de la demanda.

La eficacia de un esquema de preferencias, en términos de desviación o creación de comercio, o sea, de mayores exportaciones desde el país beneficiario, depende tanto de la magnitud del margen de preferencia como del número e importancia de los proveedores beneficiados. En el primer caso, cuanto mayor sea el arancel (típicamente el NMF) vigente para terceros países, más notables serán los resultados de las preferencias. En el segundo, se presenta una relación inversa. Cabe esperar un mayor efecto de generación de comercio desde beneficiarios de las preferencias, cuanto más "exclusivas" sean estas, es decir, cuanto menor sea el número de países exportadores que disfruten de ellas.

Otro factor que incide sobre la eficacia de las preferencias comerciales son las reglas de origen, que determinan requisitos mínimos de contenido local para que los productos puedan gozar de la mejora en condiciones de acceso, trátense de procesos productivos o de valor agregado incorporado en el país beneficiario. En cuanto más flexibles y menos exigentes resulten las reglas de origen, mayores serán los efectos de la preferencia.

En teoría, la disminución de obstáculos al comercio mediante una preferencia otorgada por vía de menores aranceles o de la eliminación de barreras no arancelarias puede traducirse, bien en una reducción de los precios al consumidor en el país otorgante, sin que el proveedor del país beneficiario modifique el suyo, bien en un aumento de los precios de exportación del país beneficiario de la preferencia. Tratándose de una preferencia otorgada por un país de mercado amplio, como los EEUU, a países pequeños en el sentido económico, como los centroamericanos, es plausible que se de el segundo resultado.

Desde el punto de vista del país beneficiario, la posibilidad de vender a mayores precios sus artículos de exportación se traducirá en una elevación de la rentabilidad para esta actividad, lo que a su vez llevará a estimular la inversión en ella. En tal sentido, es de esperarse que la existencia de preferencias comerciales se convierta en un estímulo a la ampliación de la base productiva con recursos domésticos o extranjeros. Por este motivo que se estima que las preferencias comerciales pueden ser un aliciente al desarrollo. Sin embargo, las nuevas inversiones en proyectos de

exportación propiciadas por preferencias comerciales requieren de un plazo prudencial para amortizarse. En consecuencia, la estabilidad de las mismas, al menos según la percepción de los inversionistas potenciales, es un factor clave para el logro del objetivo mencionado.

Las preferencias comerciales pueden referirse a la reducción de los aranceles o de los obstáculos no arancelarios al comercio, tales como las cuotas, los contingentes, las medidas orientadas a controlar presuntas prácticas desleales e, inclusive, las normas técnicas o sanitarias. A raíz de la reducción paulatina de los aranceles en los principales mercados industrializados, las segundas en el contexto de las sucesivas rondas de negociación del GATT han tomado cada vez mayor fuerza. Esta tendencia en política comercial suele identificarse como el neoproteccionismo. La disminución de aranceles, de manera aislada, puede resultar ineficaz si se mantienen medidas no arancelarias efectos equivalentes de obstrucción de comercio.

Los Instrumentos de la Política de Importaciones de los EEUU

El instrumento central de protección de los EEUU son los aranceles, que pueden ser advalorem o específicos. En el primer caso, el impuesto a la importación se calcula como un porcentaje del valor comercial del artículo gravado. Los aranceles específicos implican el cobro de una cantidad absoluta por cada unidad del producto importado. Los aranceles específicos, a diferencia de los advalorem, tienen un efecto protector que varía inversamente respecto del valor unitario del producto que afectan. Asimismo, son menos transparentes que los aranceles advalorem, por cuanto no siempre hay información disponible acerca del valor unitario de las importaciones. La mayoría de los aranceles aplicables a los productos agropecuarios en EEUU son específicos; aunque ocasionalmente se aplican simultáneamente los dos tipos de arancel. Para bienes perecederos, es común el establecimiento de aranceles estacionales, determinados por las épocas de cosechas.

En adición al arancel, las importaciones están sometidas a una tarifa denominada "derecho por procesamiento de mercancías", que cubre los gastos incurridos por la Aduana en el trámite de las mismas. El monto de este derecho, uniforme para todos los bienes, es del 0.2%. Los demás instrumentos pueden clasificarse como barreras no arancelarias al comercio.

La primera de ellas son los derechos antidumping y compensatorios. El dumping (o sea la venta en EEUU a un precio inferior que el que se cobra en transacciones similares en el país de origen, o al que se cobra en exportaciones a terceros mercados, o a los costos de producción más un margen razonable de gastos generales y beneficios), que causa o amenaza causar perjuicios a los productores del mismo bien en los EEUU, puede llevar al establecimiento de un derecho adicional equivalente al margen de discriminación de precios encontrado. Cuando hay subsidios otorgados por

el gobierno del país exportador, se pueden aplicar derechos compensatorios, cuyo monto también puede ser equivalente al del subsidio identificado. Salvo que el país exportador sea miembro del Código de Subsidios del GATT, la legislación comercial de los EEUU no exige la demostración de perjuicio o amenaza de perjuicio para la imposición de derechos compensatorios. Las normas en este campo son complejas y con frecuencia se ha señalado el peligro de que una administración discrecional de las mismas, convertida a los derechos antidumping y compensatorios pueden convertirse en un instrumento solapado de protección, aún en la ausencia de competencia desleal. Ciertamente, la incertidumbre generada por investigaciones de dumping o de subsidios es, por sí sola, un desaliento al comercio.

En desarrollo de la sección 22 del "Agriculture Adjustment Act", el Gobierno de los EEUU aplica cuotas de importación a varios productos agropecuarios, entre ellos el algodón, el azúcar, los lácteos, la chocolatería, el trigo y el maní o cacahuete.

Otro instrumento de control de las importaciones son las órdenes de comercialización o "marketing orders", que corresponden a requisitos legales impuestos a determinados productos agrícolas, en especial perecederos. Dichas órdenes pueden abarcar los aspectos de promoción, investigación, empaque, grados y tamaños de los artículos y controles de volumen. Aunque las órdenes de comercialización están dirigidas principalmente a los productores domésticos, sus disposiciones también pueden aplicarse a importaciones. Las normas relativas a grados y tamaños, en la medida en que excluyen las especificaciones de productos extranjeros, pueden convertirse fácilmente en el equivalente de una prohibición a su importación. En el Cuadro 1, se presenta un resumen de los productos sometidos a órdenes de comercialización.

Aunque su propósito central es la protección de la sanidad vegetal y animal, las normas fito y zoonosanitarias pueden tener el mismo efecto de restricciones al comercio, en la medida en que se fijen requisitos demasiado exigentes o que no pueden cumplir los exportadores de otros países. La mayoría de los productos del ámbito del presente estudio están sometidos a disposiciones de este tipo. Una medida afin, encaminada a la protección de la salud humana, son las tolerancias máximas de residuos de agroquímicos. Estas pueden convertirse en un problema, por cuanto hay plaguicidas de uso común en países centroamericanos que no son permitidos en EEUU, o debido a que las prácticas culturales en climas tropicales incluyen el uso de mayores cantidades de plaguicidas que lo usual en EEUU.

III.LA INICIATIVA PARA LA CUENCA DEL CARIBE Y EL TRATADO DEL LIBRE COMERCIO DE AMERICA DEL NORTE DESDE LA PERSPECTIVA DEL COMERCIO AGROPECUARIO

Las Preferencias del SGP y de la Iniciativa para la Cuenca del Caribe

Desde 1974, la legislación comercial de los EEUU estableció un amplio conjunto de preferencias comerciales en beneficio de la mayoría de los países en vías de desarrollo, dentro del SGP de ese país. El SGP estadounidense se renovó en 1984 y su duración, en virtud de las leyes vigentes en ese país, expira en julio de 1993. La actual Administración de los EEUU no ha presentado al Congreso propuestas concretas sobre su extensión, por lo cual el futuro del SGP se definirá con posterioridad a las elecciones de noviembre.

El SGP de los EEUU es el régimen comercial que se aplica a las importaciones de México hasta cuando entre en vigencia el TLCN y tiene como características esenciales, las siguientes:

- Se trata de un esquema unilateral. Ello es una ventaja para sus beneficiarios, en la medida en que no hay exigencia de reciprocidad. Sin embargo, dicha unilateralidad también implica que los EEUU tienen total discreción para determinar el alcance de sus beneficios y modificarlos en cualquier momento.
- Se trata de un esquema de preferencias puramente arancelarias. Si bien hay una eliminación total de gravámenes para los productos beneficiados, el SGP no comporta ventaja respecto del régimen NMF en el caso de medidas no arancelarias.
- El ámbito de los productos beneficiados por la desgravación es igualmente definido de manera unilateral por los EEUU, en función de las conveniencias de su política comercial y de las peticiones de los países beneficiarios. Dicho ámbito abarca actualmente 2.800 productos.
- Los beneficios del SGP son relativamente inseguros. Además de su próxima fecha de su expiración, existen las siguientes inseguridades: un país puede ser excluido globalmente del programa (como ocurrió con los países de industrialización reciente del Lejano Oriente); un país puede perder acceso para productos específicos debido a "necesidad competitiva", cuando sus ventas exceden del 50% de las importaciones totales de los EEUU o la cifra determinada en valor; y, se puede excluir un producto de los beneficios del sistema si la industria estadounidense lo solicita con base en la existencia de excesiva competencia de importaciones.

En consideración a los intereses especiales de los EEUU en la región del Caribe y por considerar que los beneficios comerciales de esquemas existentes eran insuficientes para lograr un desarrollo adecuado de los países de la zona, el Congreso aprobó, en 1983, la Ley que estableció el régimen preferencial comúnmente denominado "Iniciativa para la Cuenca del Caribe (ICC)". Si bien dicho programa contempla, además de preferencias comerciales, estímulos a la inversión y ayuda económica, el primer componente es el más importante. La vigencia de las preferencias era inicialmente de 12 años, pero en 1990 se revocó la fecha de expiración, con lo cual su duración se ha vuelto indefinida. En la actualidad, los 6 países centroamericanos (Panamá, Costa Rica, Nicaragua, El Salvador, Honduras y Guatemala) son beneficiarios de la ICC, aunque Nicaragua y Panamá fueron excluidos del mismo en años anteriores, por razones políticas.

A diferencia del SGP, la ICC tiene un ámbito de productos beneficiados con desgravación total que cubre el universo arancelario, excluyendo algunos productos de especial sensibilidad para los EEUU y que pueden ser muy promisorios como renglones de exportación de los países beneficiarios. Estos son: los textiles y confecciones que hacen parte del Acuerdo Multifibras; el atún enlatado; el petróleo y sus derivados; el calzado y las manufacturas de cuero (con algunas excepciones); y los relojes y sus partes, si tienen algún componente originario de un país excluido del régimen CNMF de los EEUU. Cabe destacar que, de todos ellos, el único rubro agroalimentario es el atún.

Asimismo, la ICC cuenta con normas que hacen difícil la exclusión de productos de sus beneficios. Las preferencias no están sometidas a la llamada "cláusula de necesidad competitiva", y por consiguiente no pierden los beneficios de la desgravación arancelaria cuando las ventas superan un tope porcentual o absoluto. En consecuencia, la posibilidad que tienen empresarios norteamericanos de obtener la eliminación de las preferencias bajo el esquema SGP, no existe en este caso.

En algunos aspectos relacionados con la aplicación de medidas no arancelarias, los países beneficiarios de la ICC se encuentran en una situación superior a terceros. En particular:

- Como regla general cualquier país no miembro del Código de Subsidios del GATT que subsidie sus exportaciones a los EEUU puede ser objeto de la aplicación de derechos compensatorios, aún cuando las exportaciones subsidiadas no causen perjuicio a la industria doméstica de ese país. Para beneficiarios de la ICC, no miembros del Código, se exige, en todo caso, la demostración de perjuicio.
- En investigaciones tendientes a la aplicación de derechos antidumping y compensatorios, no pueden acumularse, para efectos de la determinación de perjuicio, las importaciones originarias de países beneficiarios de la ICC con las

de terceros países. En la práctica ello implica que las exportaciones de países beneficiarios sólo serán afectadas cuando el perjuicio sea imputable exclusiva o principalmente a ellas, lo cual es improbable, dada la pequeña magnitud de sus exportaciones en casi todos los productos.

- Tratándose de medidas temporales de alivio, los países ICC pueden ser eximidos de la aplicación de restricciones generales a las importaciones.
- Las exportaciones de países ICC no están sujetas a los derechos por procesamiento de mercancías en EEUU.

No obstante, la ICC no implica un compromiso de carácter general de parte de los EEUU en materia de medidas no arancelarias. Ese país sigue contando con la opción de aplicar restricciones cuantitativas a exportaciones de países ICC y lo hace para productos tan significativos en la oferta exportable como lo es el azúcar. En el caso de algunos productos agropecuarios, entre ellos el azúcar, los jarabes, las melazas y productos elaborados con carne de res y ternera, los beneficios de la desgravación arancelaria están condicionados a la presentación de un plan de producción de alimentos encaminado a evitar la desviación de producciones destinadas al mercado local a la exportación. Asimismo, el régimen aplicable a exportaciones ICC, en aspectos como los sanitarios, las normas técnicas y las órdenes de mercadeo, no contempla preferencias respecto de terceros países.

En materia de origen, los requisitos exigidos a exportaciones de países ICC son, en términos gruesos, asimilables a los del SGP, en el sentido de exigirse un valor agregado mínimo del 35%. Una ventaja concedida a los primeros es la posibilidad de origen acumulativo, de tal manera que el porcentaje citado pueda cumplirse con valor agregado de varios países beneficiarios e, inclusive, hasta 15 puntos porcentuales de materiales elaborados en EEUU. Sin embargo, al menos en un caso, el etanol, se adoptaron criterios más exigentes por sensibilidad doméstica de los EEUU respecto de la utilización de materias primas originarias de terceros países.

Como se señaló en el capítulo anterior, el principal incentivo a la inversión de un esquema como la ICC, está dado por la magnitud de las preferencias comerciales y su estabilidad. Pero pueden mencionarse dos elementos de la Iniciativa que también contribuyen a este propósito: la posibilidad de usar recursos concesionales de crédito para inversiones en países beneficiarios (los llamados fondos 936) y el papel activo que han desempeñado varias agencias del Gobierno de los EEUU en la promoción de inversiones privadas en éstos países.

No resulta del todo fácil evaluar la contribución de la ICC al desarrollo de la base productiva y del sector externo de los países centroamericanos, en parte porque muchos de sus beneficios habrían estado disponibles bajo el régimen del SGP. No obstante, un indicador útil puede ser la magnitud de las exportaciones desde los seis

países de la región a los EEUU, de productos que se benefician de la ICC sin estar cobijados por el SGP. Estos pasaron de US\$185 millones en 1985 a US\$482 millones en 1990, con una tasa de crecimiento anual promedio del 21.1%, mostrando un ritmo más dinámico que el del total de las exportaciones centroamericanas a EEUU en el mismo período, 6.2%. Otro elemento de comparación es menos favorable. Las exportaciones realizadas al amparo de la ICC en 1990 equivalen apenas al 17.4% de las ventas totales de Centroamérica a los EEUU.

Hay varios factores que pueden disminuir la eficacia de las preferencias comerciales de la ICC a mediano plazo:

- El fracaso, a la fecha, de la Ronda Uruguay del GATT no permite prever una tendencia a la reducción del uso de medidas no arancelarias en la regulación del comercio de productos agropecuarios. Como se comentó, la mayoría de éstas no están cubiertas por las preferencias de la ICC.
- En muchos casos, debido al bajo o nulo nivel del arancel NMF de los EEUU o el hecho de que se aplica el SGP, el margen de preferencia arancelario que gozan los países centroamericanos respecto de terceros es despreciable.
- La extensión a los países andinos de concesiones comerciales virtualmente idénticas a las de la ICC, mediante el Andean Trade Preference Act, y la eventual entrada en vigor de la zona de libre comercio entre México, EEUU y Canadá, en el mejor de los casos diluye las preferencias que gozan los países centroamericanos. Para el comercio agropecuario centroamericano, puede resultar preocupante el hecho de que la ICC no contemple disposiciones específicas en esta materia, a diferencia del proyecto de tratado que conformaría la zona de libre comercio de México a EEUU y Canadá.

Marco General y Tratamiento del Comercio Agropecuario en el Tratado de Libre Comercio de America del Norte

El viraje de la política económica mexicana, iniciado a partir de la crisis de la deuda, puede dividirse en tres etapas. La primera consistió en un proceso de apertura comercial unilateral que se caracterizó por la reducción de los niveles de protección brindados por el régimen mexicano de comercio exterior, sin la exigencia de contraprestaciones de parte de sus socios comerciales. La segunda tiene como elemento central el ingreso de México al GATT, mediante el cual ese país adquiere los derechos de una parte contratante del Acuerdo General, a la vez que asume el compromiso de consolidar una parte significativa de su apertura comercial. Sin embargo, las expectativas mexicanas de una mejora significativa en las condiciones

de acceso de sus exportaciones sobre una base multilateral se ven frustradas por los problemas encontrados en el curso de la Ronda Uruguay. De allí que México, en una tercera etapa, busque una aproximación bilateral a su principal socio comercial, los EEUU, que vincula también a Canadá. Desde 1990, emprenden negociaciones tendientes a la firma del Tratado de Libre Comercio de America del Norte (TLCN), que culminan en agosto de 1992.

En la presente sección, se presentará el marco general del TLCN y posteriormente, y con mayor detalle, las disposiciones específicas aplicables al sector agropecuario.

El objetivo del TLCN consiste en la eliminación de las barreras al comercio y, lo que resulta de especial interés para México en el incremento de las oportunidades de inversión. De hecho, la sola expectativa del TLCN ha desencadenado flujos masivos de inversión extranjera directa norteamericana hacia México, tendencia que, sin duda, se consolidará cuando el Tratado entre en vigencia.

El TLCN adopta un enfoque integral para el manejo del comercio y temas afines. Como tal abarca no solamente compromisos en materia de reducción y eliminación de aranceles, sino también en lo relacionado con medidas no arancelarias y su administración.

El principal mecanismo de acceso al mercado está dado por la progresiva eliminación de aranceles. Se han establecido 4 categorías de bienes:

- Los que gozarán de una desgravación total e inmediata a partir de la entrada en vigencia del TLCN. Esta categoría incluye a la totalidad de los artículos que actualmente pertenecen al SGP de los EEUU. Recibirán este trato 7.300 items arancelarios, que representan el 84% de las exportaciones no petroleras de México.
- Los que tendrán un programa de desgravación a cinco años. Este grupo incluye 1.200 items y representa el 8% de las exportaciones no petroleras de México a EEUU.
- Los que tendrán un programa de desgravación a diez años y que son 700 items, con un peso del 7% de las exportaciones mexicanas no petroleras a EEUU.
- El residuo corresponde a los productos de mayor sensibilidad comercial y tendrá un plazo de desgravación de quince años.

En la mayoría de los casos el proceso de desgravación será lineal; para algunas partidas sujetas al desmonte paulatino de aranceles, México obtuvo reducciones parciales, pero inmediatas.

Se adopta el principio de eliminación de prohibiciones y restricciones cuantitativas a la importación, aunque se admite excepciones, entre ellas en el caso de productos agropecuarios.

El TLCN no implica la creación de una unión aduanera, pero genera compromisos en cuanto a la eliminación de programas de "drawback" o devolución de aranceles aplicados a insumos incorporados en las exportaciones (para el año 2001) y prohíbe la adopción de nuevos programas de exención o devolución de aranceles. Los existentes también deberán eliminarse a más tardar en el año 2001.

De manera simétrica a la eliminación de restricciones a la importación, se limitan, salvo casos excepcionales, restricciones o impuestos a la exportación.

En materia de origen, se adoptan criterios más complejos que los que históricamente han caracterizado la política de los EEUU en esquemas como el SGP y el CBI y que pueden asimilarse a los que utilizan entre sí los países de ALADI. Se resumen de la siguiente manera:

- Son originarios los bienes que se produzcan en su totalidad dentro de la zona de libre comercio. Este es el criterio más usual para los productos agropecuarios.
- Los bienes que contengan algunos materiales originarios de fuera de la región, también se consideran originarios, siempre que sufran una transformación sustancial, normalmente pero no de manera exclusiva asociada a una modificación en clasificación arancelaria.
- Adicionalmente, para ciertos bienes podrá exigirse un porcentaje específico del contenido regional, calculado según las metodologías de transacción o de costo neto.

El TLCN da especial énfasis al tratamiento de medidas no arancelarias. Contempla el principio del trato nacional según el cual los artículos importados no pueden ser objeto de regulaciones internas distintas de las aplicadas a productos nacionales. Se adoptan disposiciones encaminadas a simplificar los procedimientos de aduanas, y se establecen mecanismos para la debida aplicación de normas de origen. Los derechos por procesamiento de mercancías se eliminan, pero sólo a partir de 1999.

A fin de evitar el abuso de normas sobre derechos antidumping y compensatorios, se establece un mecanismo de tribunales arbitrales independientes y binacionales, que revisarán las resoluciones definitivas adoptadas por el país importador. Se crea una Comisión de Comercio integrada a nivel ministerial, que deberá buscar soluciones prontas a diferencias derivadas de la aplicación del TLCN. De no ser exitosa la intervención de la Comisión, se prevé la creación de tribunales especiales. Aunque no

tienen relación directa con la política de comercio exterior, las disposiciones del TLCN que tocan la inversión y áreas afines son de inmensa importancia, puesto que la mejora relativa de las condiciones ofrecidas por México genera una fuerte competencia para los esfuerzos de captación de inversión extranjera de los países centroamericanos.

Respecto a la inversión, se adoptan las siguientes medidas: el principio de trato nacional, la prohibición de requisitos de desempeño, la transferibilidad completa del capital y ganancias de los inversionistas, la prohibición de la expropiación; y, mecanismos de solución de controversias entre inversionistas y el Gobierno por medio de procedimientos de arbitraje.

Se fortalecen las disposiciones sobre propiedad intelectual, en particular patentes, y se extiende la protección a variedades vegetales. Además, se brindan mayores facilidades para los movimientos entre México y EEUU de visitantes de negocios, comerciantes, personal transferido dentro de una compañía y ciertas categorías de profesionales.

El TLCN cuenta con un capítulo específico sobre el sector agropecuario, que contiene acuerdos en las áreas de apoyos internos, subsidios a la exportación, disposiciones sanitarias y fitosanitarias, acceso a mercados y órdenes de comercialización y otros.

En materia de subsidios internos, se adoptaron criterios similares a los que vienen negociando en el Grupo de Agricultura de la Ronda Uruguay del GATT. El principio rector es el de buscar que los apoyos tengan efectos mínimos de distorsión sobre el comercio y la producción, lo que implica un uso cada vez más intenso de pagos directos a productores, así como inversiones en infraestructura, investigación, divulgación, servicios de promoción y comercialización. Para compensar los subsidios dados por EEUU y Canadá a sus agricultores, se permite a México mantener los apoyos directos a productos como, el maíz, el frijol, los lácteos, la cebada y la soya dentro de los niveles prevalecientes durante 1986-1988.

En materia de subsidios a la exportación, no hay una prohibición global, pues pueden mantenerse los necesarios para compensar subsidios de terceros. Se establecen procedimientos de notificación para subsidios nuevos y se prevé la posibilidad de que se celebren consultas, cuyo resultado puede ser la aplicación de medidas correctivas a subsidios de terceros, a cambio de la eliminación del subsidio intrarregional.

El propósito de las disposiciones relativas a medidas sanitarias y fitosanitarias es el de evitar que éstas se usen de manera injustificada para obstaculizar el comercio, sin perjuicio de la necesidad de la protección de la salud humana, animal y vegetal.

Entre otras disposiciones, se prevén:

- El uso de normas internacionales, cuando sea factible.
- Un proceso de armonización y búsqueda de equivalencias para medidas distintas que tienen efectos idénticos en términos de riesgos.
- Medidas tendientes a asegurar la transparencia, incluyendo compromisos de notificación, publicidad y divulgación, así como la facilitación de asistencia técnica.
- Se crea un Comité de medidas sanitarias y fitosanitarias para impulsar las medidas anteriores y se determina que los procedimientos de solución de controversias del TLCN serán aplicables a problemas en este campo.
- Se incluyen conceptos como los de áreas libres de plagas y áreas de escasa prevalencia de plagas, que resultan de especial interés para México.

Respecto de las órdenes de comercialización, se especifica el trato nacional, de manera tal que no se discriminarán los productos en virtud de su origen. A juicio de las autoridades mexicanas, ello facilitará el acceso de sus productos agropecuarios al mercado de materias primas para proceso.

El aspecto más importante del régimen agropecuario son las disposiciones sobre acceso a mercados.

Para los productos del sector, se adopta un esquema similar al general, contemplándose 4 categorías de productos con sus respectivos cronogramas de liberación.

Dentro del primer grupo (a), que corresponde a productos para los cuales hay eliminación inmediata de los gravámenes, están comprendidos todos los productos que integran el SGP y una nómina adicional negociada en favor de México por los EEUU. El valor de los productos con este trato equivale al 61% de las exportaciones mexicanas a los EEUU durante el período 1989-1991. Incluye, entre otros, las flores y plantas de ornato, excepción hecha de las rosas, ganado bovino, miel de abeja y nueces y, sobre la base de aranceles estacionales, los pepinos, las berenjena, los espárragos, los melones, las fresas, los tomates "cherry", los chícharos y las sandías.

En un segundo grupo (b), dentro de la categoría desgravable en cinco años, se clasifican productos que equivalen al 6% de las exportaciones mexicanas a EEUU. Se incluyen las rosas, las mezclas de frutas y vegetales, las naranjas, los mangos, las aceitunas, y el jugo de piña. Para el tomate, los pimientos y otras hortalizas, hay concesiones estacionales.

En el tercer grupo (c), con un período de 10 años de desgravación, figuran rubros por valor equivalente al 28% de las exportaciones agropecuarias mexicanas a EEUU. El cuarto grupo (d), correspondiente a la categoría extralarga, con un período de 15 años de desgravación, corresponde rubros con un valor comercial equivalente al 5% de las ventas agropecuarias de México a EEUU, en el período base.

Para los productos agropecuarios, se prevé la eliminación completa de las restricciones cuantitativas. Sin embargo, éstas serán reemplazadas por un arancel equivalente a la diferencia que existe entre los precios domésticos e internacionales, en el período 1986-1988 ("arancelización" o "tarificación"), o, en su defecto, por un arancel igual o inferior al consolidado en el GATT. Ello implica que la eliminación de las restricciones cuantitativas no lleva necesariamente, a un menor nivel de protección, sino que cambia la naturaleza del instrumento de protección utilizado. Para ciertos productos, se modera el efecto de este cambio mediante el uso de aranceles-cuota. Estos permiten el ingreso de una determinada cantidad de productos al mercado de los EEUU con aranceles de cero, mientras que el arancel positivo negociado sólo entra a operar para las importaciones que excedan dicha cantidad. Adicionalmente, se acordó un incremento del 3% anual, de las cuotas libres de arancel.

Como regla general, la desgravación arancelaria será lineal, o sea con porcentajes de reducción en las tarifas iguales a lo largo del período correspondiente. Sin embargo, para algunos artículos, se negoció un programa que es más lento durante los primeros cinco años y que posteriormente se acelera.

Hay una salvaguardia especial para los productos agropecuarios. Durante los primeros años de la vigencia del TLCN, ciertos productos, cuyo comercio exceda de una cantidad predeterminada, podrán estar sujetos a un arancel equivalente a la más baja de las tasas vigentes al momento de entrar en vigor el TLCN o la NMF aplicada al resto del mundo.

Para el azúcar, se establece un tratamiento especial, basado en excedentes de producción respecto del consumo en México, que se analizará en más detalle en el siguiente capítulo.

Por último, merece especial mención la decisión mexicana de acordar la desgravación total de los insumos y bienes de capital para el sector agropecuario en el marco del Tratado, así como la eliminación del permiso previo para la importación de los tractores y otros equipos usados.

En conclusión, cabría destacar algunos aspectos estructurales del TLCN que pueden modificar las condiciones relativas de la oferta centroamericana de productos agropecuarios para el mercado de EEUU:

- **A pesar de ser la ICC un régimen preferencial sin fecha de terminación, según la legislación comercial vigente de los EEUU, ésta es, en todo caso, una concesión de carácter unilateral, cuyos beneficios no son un compromiso internacional vinculante de ese país. Por lo tanto, la ICC es menos segura que el TLCN. Este último, una vez ratificado, será un compromiso contractual no susceptible de cambios distinto a los que negocien EEUU y México.**
- **Por su mayor complejidad, y en particular por disponer de un tratamiento específico para el comercio agropecuario, el TLCN contempla condiciones muy superior a las de la ICC, en lo relativo a preferencias sobre medidas no arancelarias. Dentro de éstas, el contraste es particularmente claro en la administración de órdenes de comercialización y en las medidas sanitarias, aunque podría considerarse que, en materia de prueba de perjuicio, la ICC tiene un régimen más favorable que el TLCN en derechos compensatorios y antidumping.**
- **Dado que el proceso de desgravación arancelaria depende del producto específico en el TLCN, no resulta fácil generalizar acerca del cambio en condiciones relativas. Este tema será objeto de análisis detallado en los siguientes capítulos. No obstante, es claro que cualquier margen de preferencia en favor de los países centroamericanos respecto de México, tenderá a deteriorarse con el tiempo.**
- **Algunas de las disciplinas asumidas por México dentro del TLCN, aunque en estricto sentido constituyan concesiones a los EEUU, pueden mejorar el atractivo para inversionistas extranjeros y nacionales de proyectos mexicanos orientados a la exportación hacia los EEUU . En particular, cabe mencionar las normas específicas en materia de inversión, las relativas a propiedad industrial, la facilitación de movimiento de personas y la liberación de importaciones de insumos y bienes de capital para el sector agropecuario. Asimismo, no debe olvidarse que, en razón en su superior infraestructura y su contigüedad con los EEUU, México cuenta con atractivos que, en igualdad de condiciones de trato comercial, lo hace una localización potencialmente más ventajosa que los países centroamericanos.**

IV. EVALUACION DE LAS CONDICIONES DE ACCESO A EEUU DE CENTROAMERICA Y MEXICO ANTES Y DESPUES DE TLCN

Metodología

A fin de realizar un análisis comparativo de las condiciones de acceso de productos agropecuarios centroamericanos y mexicanos al mercado de EEUU antes y después del TLCN, se ha realizado un análisis estadístico cuyos resultados se presentan en los Anexos Estadísticos del presente documento.

Las fuentes utilizadas son las estadísticas de importación de los EEUU recopiladas por la Oficina del Censo del Departamento de Comercio, las cuales están disponibles por items arancelarios y país de origen. Para determinar el nivel arancelario bajo los distintos regímenes, se utilizó el Arancel Armonizado de los EEUU (HSTUS), teniendo en cuenta los aranceles NMF, los SGP, los ICC y la información disponible sobre las nóminas anexas al TLCN en el documento "El Sector Agropecuario en las Negociaciones del Tratado de Libre Comercio Estados Unidos - México Canadá", de la Secretaría de Agricultura y Recursos Hidráulicos de México.

Dado que la mayoría de los aranceles aplicables a productos agropecuarios a EEUU son específicos, fue necesario calcular su equivalente advalorem con base en los precios implícitos de las importaciones en 1991. Algunos resultados calculados no son representativos, por cuanto hay discrepancias entre la unidad prevista en el HSTUS para la liquidación del arancel y la utilizada en las fuentes estadísticas que reportan las importaciones.

Para efectos de establecer la situación comparativa de los productos centroamericanos y mexicanos en el mercado de EEUU, se ha acudido a dos metodologías complementarias:

- El cálculo de la diferencia, en términos porcentuales, entre el arancel pagado por productos mexicanos (incluyendo tanto derechos advalorem como derechos específicos) y el pagado por productos centroamericanos, que con excepción de los enlatados de atún que es nulo.
- El cálculo del margen de preferencia, determinado por la siguiente fórmula:

MP igual a $T-t/1 + T$, donde

MP es igual a margen de preferencia

T es igual al arancel pagado por México

t es igual al arancel pagado por los países centroamericanos.

Esta fórmula permite medir la incidencia del diferencial arancelario no solamente en función de su magnitud, sino del efecto de protección del arancel mexicano antes del TLCN.

Por último, en lo pertinente, se han calculado los cambios que se registran en la situación relativa de los productos mexicanos y centroamericanos antes y después de la entrada en vigencia del TLCN.

Descripción de Resultados

Los resultados del análisis global del ámbito se presentan en los Anexos Estadísticos 1 a 8.

El Anexo 1 ha sido concebido como un manual de consulta e incluye una relación, detallada por ítem, de las condiciones arancelarias, en términos advalorem y específicos de los primeros 24 capítulos de la nomenclatura armonizada y del algodón crudo para México y los países centroamericanos, junto con el valor de las importaciones realizadas por los EEUU en 1991 desde el mundo, México, la región centroamericana en su conjunto y cada uno de los países de la región. También se presentan las importaciones del resto del mundo. Por las características especiales del régimen arancelario aplicado al azúcar, no se ha incorporado a este análisis el capítulo 17.

El Anexo 2 presenta los valores totales del comercio de exportación por, capítulo arancelario, desde el Mundo, México, los seis países de la región centroamericana y esta región en su conjunto para 1990 y 1991.

Los Anexos 3 a 8 constituyen una aproximación al análisis estadístico del impacto potencial del TLCN sobre las condiciones arancelarias de acceso de los países de Centroamérica al mercado de los EEUU. Tampoco incluye el capítulo 17.

El Anexo 3 incluye los productos que se han agrupado en la Nómina 1 o sea, aquellos respecto de los cuales México goza de ingreso libre de arancel al mercado de los EEUU, aún antes de la vigencia del TLCN. Dicho Anexo comprende tanto aquellos bienes en los cuales el arancel NMF de los EEUU es nulo o "free", como los que hacen parte del SGP y no han sido objeto de exclusión por motivo de la necesidad competitiva. Los productos de esta nómina, antes y después de la entrada en vigencia del TLCN, se caracterizan por una igualdad de condiciones para México y Centroamérica. El Anexo 3 presenta estadísticas de importación a los EEUU desde el mundo, México y la región centroamericana.

El Anexo 4 incluye, como Nómina 2, los productos, que corresponden exclusivamente a enlatados de atún, que no gozan de preferencias ICC y respecto de los cuales la situación de México, antes y después de la entrada en vigencia del TLCN, es equivalente. Evidentemente, en la medida que avance la aplicación del programa de desgravación del TLCN, existirá la posibilidad de un deterioro de las condiciones relativas de los países centroamericanos. El Anexo 4 incluye también información sobre importaciones a los EEUU desde el mundo, México y la región centroamericana.

Los Anexos 5 y 6 incluyen información respecto de las posiciones arancelarias para las cuales México obtuvo una desgravación total o parcial de manera inmediata en el TLCN, que se han agrupado en la Nómina 3. Para estos, el impacto del TLCN puede ser el de una reducción sustancial de las preferencias en favor de los países centroamericanos en el corto plazo. Para su evaluación, se han calculado tanto las diferencias anteriores y posteriores al TLCN en los gravámenes arancelarios cobrados a productos mexicanos y centroamericanos, como el margen de preferencia respectivo.

En los Anexos 7 y 8 se puede apreciar la información relativa a los productos no comprendidos en las nóminas anteriores. Respecto de ellos, puede esperarse una disminución paulatina de la preferencia arancelaria de Centroamérica, en función de la desgravación acordada, pero la situación no se modifica de inmediato. Esta agrupación conforma la Nómina 4.

Análisis de Resultados

En el Cuadro 2, se presenta un resumen de la situación de las exportaciones agropecuarias de los países centroamericanos a EEUU, según la Nómina a que corresponden dentro de la metodología descrita.

Cabe destacar que la Nómina 1, o sea aquella para la cual México goza antes del TLCN de sustancialmente el mismo acceso que los beneficiarios del ICC a los EEUU con aranceles nulos, contiene 1.671 ítems arancelarios del total de 2.279 analizados. El valor del comercio centroamericano de esta Nómina en 1991, fue de US\$1.321 millones, equivalente al 82.2% del total de ventas agropecuarias de la región a los EEUU. Ello implica que, para un porción muy elevada de los flujos actuales de comercio, el TLCN no acarrea deterioro en el margen de preferencia, puesto que éste no existe en la actualidad.

La Nómina 2 contiene apenas 5 posiciones arancelarias, todas correspondientes a enlatados de atún. Ni México ni los países ICC gozan de preferencias arancelarias actualmente, pero tampoco registran comercio significativo.

La **Nómina 3** abarca **82** posiciones arancelarias, con un valor de exportaciones centroamericanas a EEUU en 1991 de **US\$93 millones**. Esta cifra equivale al **5.8%** de las ventas totales de la región con ese destino. Para estos productos, de desgravación inmediata respecto de México, la pérdida de la preferencia para Centroamérica puede tener mayores efectos en el corto plazo.

Finalmente, la **Nómina 4**, con **521** items arancelarios tiene un valor de **US\$193 millones** de comercio. Esta **Nómina** está sujeta a una reducción gradual de aranceles para México y los efectos sobre el margen de preferencia centroamericano serán de mediano plazo en este caso.

En el **Cuadro 3**, figuran los principales **20** productos de la **Nómina 1**, que generaron exportaciones centroamericanas por valor de **US\$1.166 millones** en 1991, o sea el **88.2%** del total de esta categoría. Se aprecia que la **Nómina 1** incluye el grueso de las exportaciones de productos tropicales (café y banano), productos pesqueros, plantas ornamentales y pompones y tabaco en bruto.

El **Cuadro 4** presenta la totalidad del ámbito de la **Nómina 2**. México no tiene exportaciones y Centroamérica sólo registra ventas por valor de **US\$63.000**, que corresponden en su totalidad a Costa Rica.

En **Cuadro 5**, figuran los **20** principales productos de la **Nómina 3**. Con un valor exportado desde Centroamérica de **US\$93 millones**, los productos citados representan más del **99%** del total de la **Nómina**. La totalidad de los productos aquí señalados son frutas y verduras frescas, nueces de macadamia y miel natural. El diferencial arancelario promedio entre México y Centroamérica para los **20** principales productos de la **Nómina 3**, antes del TLCN, es de **7.8** puntos porcentuales; en el momento de su entrada en vigencia este se reduce a **1.4**. A su vez, el margen de preferencia pasa de **6.4%** a **1.2%**. Sin embargo, cabe advertir que esta evaluación no toma en cuenta las aperturas arancelarias por estación contempladas en el TLCN. Para determinar con precisión la situación de productos perecederos se sugiere consultar el **Cuadro 8**.

El **Cuadro 6** incluye los **20** principales productos de la **Nómina 4**, que constituyen un conjunto más diverso que los dos anteriores. Dichos productos cuentan con un diferencial arancelario promedio en favor de Centroamérica, de **5.9%**, el cual se irá reduciendo gradualmente con el tiempo.

Otras Implicaciones del TLCN

Cuotas Arancelarias

En el Cuadro 7 se presenta la relación de productos para los cuales EEUU negoció cuotas arancelarias en favor de México en el TLCN. Este grupo de productos corresponde a hortalizas frescas y jugo de naranja concentrado y sin concentrar. En el caso de las hortalizas, las cantidades indicadas ingresan sin el pago de aranceles, aplicándose el arancel correspondiente a los excedentes.

El caso del jugo de naranja es más complejo. Para el jugo de naranja concentrado y congelado, la cuota acordada equivale a 151.416 toneladas, cifra ligeramente inferior a las exportaciones mexicanas de 1991, 176.026 toneladas. Por el contrario, la cuota del jugo de naranja no concentrado ni congelado, de 15.379 toneladas, es ligeramente superior a las ventas de ese país en 1991.

Las cantidades comprendidas en la cuota estarán sometidas a un arancel de 4.626 centavos de dólar y 2.65 centavos de dólar por litro para el congelado concentrado y el sin congelar sin concentrar, respectivamente. Las cantidades que excedan la cuota estarán sometidas a un proceso de desgravación a 15 años, y los aranceles de cuota seguirán esa trayectoria después de que intersecten con los aranceles para excedentes de cuota.

Aranceles Estacionales

En el Cuadro 8 se presentan las principales aperturas arancelarias realizadas sobre una base estacional en el TLCN.

Restricciones de la Sección 22

Los EEUU han concedido a México cuotas sin arancel, con un crecimiento anual del 3%, para el ingreso de productos actualmente sometidos a restricciones de la sección 22 del Agricultural Adjustment Act, que pueden resumirse así:

- Para los quesos, 5.550 toneladas; lácteos líquidos, 366 toneladas; descremados y deshidratados, 422 toneladas; mantequilla, 43 toneladas y productos procesados, 773 toneladas. México actualmente no realiza exportaciones de lácteos a EEUU.
- Para el maní o cacahuete, se otorgó una cuota de 3.377 toneladas. México no exporta este artículo actualmente a EEUU.
- Para el algodón, se otorgó una cuota de 10.000 toneladas. México actualmente no realiza exportaciones para consumo a los EEUU.

- En el caso de azúcares, se tienen sendas cuotas de 1.500 toneladas para los jarabes mezclados y para los productos con contenido mayor al 65% de azúcar y una cuota de 12.791 toneladas para productos con un contenido superior al 10% de azúcar

El Régimen Especial de Azúcar

Para el azúcar, se establece un régimen especial cuya base es una desgravación a 15 años del segundo nivel arancelario del arancel cuota de los EEUU. No obstante, durante este período de transición hay acceso libre al mercado, con base en excedentes producción sobre consumo, con topes máximos que pueden desaparecer a partir del séptimo año si ocurren dos años consecutivos de producción de excedentes. Durante los primeros 6 años, dicho tope es de 25.000 toneladas, en el séptimo se eleva a 150.000 toneladas y en los años sucesivos crece a un ritmo del 10% anual. Cabe señalar que la cuota actual de México es de 7.258 toneladas.

Adicionalmente, se acuerda el trato NMF para azúcar beneficiado del US Sugar Reexport Program, se elimina dicho programa para productos con contenido de azúcar y se establece un programa de reexportaciones interno México-EEUU, sin límites de cantidad y libre de arancel.

V.LAS EXPORTACIONES AGROPECUARIAS DE CENTROAMERICA A EEUU Y AL MUNDO

En el presente capítulo, se presenta un resumen de las características de las exportaciones agropecuarias de Centroamérica a EEUU y al mundo, junto con una evaluación, a nivel de capítulos arancelarios, de la participación relativa de esta región y de México en el mercado de los EEUU.

El Cuadro 9, se puede observar la participación que tienen, dentro de las exportaciones totales centroamericanas al mundo, las ventas de productos agropecuarios. En 1990 la región exportó bienes de todo tipo por un valor de US\$4.799 millones. De estos, US\$3.081 millones, o el 64.2%, fueron agropecuarios. Ello caracteriza a Centroamérica como una región que depende en alto grado del comercio del sector para sus ingresos de divisas.

Este rasgo es común a cada uno de los países de la región, siendo los países con menor participación de exportaciones agropecuarias en el total Costa Rica y El Salvador, con un 58.3% y un 55.4%, respectivamente. Los de mayor participación son Nicaragua y Panamá, en los cuales la participación es de 76.4% y del 78.9%.

En los Cuadros 10 a 15 se puede observar la composición de las exportaciones globales de productos agropecuarios de cada país centroamericano y la importancia de los EEUU como mercado destino para los rubros principales. Cabe advertir que, en algunos casos, la participación de los EEUU es superior al 100% por problemas de compatibilidad de fuentes estadísticas.

Salvo en el caso de Nicaragua, la participación de los EEUU en el total oscila entre la mitad y las dos terceras partes de las ventas de los países centroamericanos.

Para Costa Rica, los EEUU absorben el 100% de las exportaciones de cárnicos, 85% de las de frutas y legumbres y 64% de productos de la pesca. La importancia de EEUU es menor en los grupos de café y especias (28%) y azúcar (33%).

Las exportaciones agropecuarias de El Salvador están muy concentradas en el café, producto para el cual los EEUU representan la tercera parte de las compras. No obstante este país adquiere la totalidad de los demás rubros de mayor importancia (azúcar, oleaginosas y aceites y grasas).

Para Guatemala, los EEUU absorben la totalidad o casi la totalidad de productos cárnicos, frutas y legumbres, azúcares y mieles, bebidas y tabaco y productos de la pesca, mientras que aproximadamente la mitad de las exportaciones guatemaltecas de café y especias y oleaginosas tienen como destino ese mercado.

En el caso de Honduras, el mercado norteamericano es particularmente importante para sus ventas externas de cárnicos, bebidas y tabaco y productos de la pesca. Tanto para frutas y legumbres como para azúcares y mieles, la participación estadounidense es ligeramente superior al 40%, pero en el caso del café, los EEUU sólo adquieren el 15% de las exportaciones hondureñas.

Nicaragua destina el 33% de sus exportaciones de cárnicos y la totalidad de sus exportaciones pesqueras y de azúcar a EEUU. La participación del mercado norteamericano en frutas y legumbres y en café y especias es sensiblemente inferior.

Por último, Panamá orienta la totalidad de sus ventas de productos pesqueros a EEUU. A ese mercado también envía el 65% de sus ventas externas de café y especias. EEUU sólo absorbe el 21% de las exportaciones panameñas de frutas y legumbres.

Como se desprende del Anexo Estadístico 2, a nivel de capítulos arancelarios son pocos los productos agropecuarios en los cuales México y Centroamérica tienen una participación significativa en las compras de este sector hechas por EEUU. Para el conjunto del ámbito de este estudio y en 1991, México suministra el 10.2% de las importaciones agropecuarias de EEUU, los 6 países centroamericanos el 5.6% y el resto del mundo el 84.2%.

Sólo en un capítulo, el 07, que corresponde a hortalizas frescas, tiene México una posición dominante como proveedor, con un 66.5% del total. Las exportaciones de Centroamérica representan el 4.3% de las importaciones de EEUU. En el capítulo 08, que corresponde a frutas, los países centroamericanos alcanzan una participación del 24.2% en las importaciones de los EEUU, mientras que México tiene el 12.4% de las importaciones totales. Sin embargo, debe tenerse presente que ha habido hasta la fecha una complementariedad, por cuanto México se ha especializado en frutas distintas del banano y este último es el producto de mayor importancia para Centroamérica. En el capítulo 01, animales vivos, México tiene una participación del 36% en las compras de EEUU, la cual es explicable por la cercanía geográfica que le permite suministrar a EEUU ganado de engorde. Centroamérica, en este rubro, representa apenas el 0.1% de las importaciones de EEUU. En el capítulo 12 oleaginosas, Centroamérica y México tienen una participación significativa en las compras de los EEUU, siendo la del primero del 4.1% y la del segundo del 8.5%. En el capítulo 17, azúcares, mieles y sus productos, Centroamérica suministra el 10.2% de las importaciones de EEUU y México el 1.4%, lo cual refleja la estructura de las cuotas azucareras.

En resumen, del análisis presentado en este capítulo, se desprenden los siguientes hechos:

- En las exportaciones de todos los países centroamericanos, el comercio agropecuario representa una proporción significativa o mayoritaria. Por lo tanto, en el desempeño de sus exportaciones de productos del sector tiene estrecha relación con las perspectivas de desarrollo de la región.
- A su vez, el mercado norteamericano constituye el destino de las dos terceras partes de las ventas externas de productos agropecuarios de Centroamérica. Aunque con algunas variaciones individuales, los EEUU son el principal mercado para cada país.
- Con la posible excepción de las frutas, la participación conjunta de México y Centroamérica en las importaciones de los EEUU es relativamente pequeña a nivel de capítulo arancelario.

VI. ANALISIS DE LA SITUACION DEL COMERCIO DE MEXICO Y CENTROAMERICA CON LOS EEUU POR PRINCIPALES PRODUCTOS

El análisis que sigue a continuación se referirá a las siguientes categorías de productos: cárnicos (capítulo 02), pesqueros (capítulo 03), flores (capítulo 06), hortalizas (capítulo 07), frutas (capítulo 08), oleaginosas (capítulo 12), azúcar (capítulo 17) y preparados de vegetales, frutas y nueces (capítulo 20). Estos 8 capítulos incluyen productos con un valor de exportaciones centroamericanas a EEUU, en 1991, de US\$1.659 millones, equivalente al 95.3% del total.

Productos Cárnicos (capítulo 02)

El valor de las exportaciones centroamericanas de este capítulo es de US\$130.9 millones en 1991. De esta cifra, US\$53 millones proceden de Costa Rica, US\$49 millones de Guatemala y US\$27 millones de Honduras. Lo sustancial de dichas exportaciones está concentrado en dos partidas arancelarias: cortes de carne bovina deshuesada fresca y cortes de carne bovina deshuesada congelada. Según información del USDA, la protección a la cual están sujetos estos productos de México es de 1.5% y 1.9%, respectivamente, antes del TLCN y ellos serán objeto de desgravación inmediata. México ha sido deficitario en su intercambio de carnes de bovinos con EEUU. Sus exportaciones, en 1990, fueron de US\$2. millones mientras que se importaron US\$112 millones de ese país. Es posible que la reducción en los costos de los concentrados haga más competitiva e incremente la oferta exportable de México a futuro. Sin embargo, la mejora en el margen de preferencia es pequeña y, con una elasticidad precio de la oferta de .3, generaría un crecimiento del volumen ofrecido de menos del 1%. Por otra parte, las importaciones hechas por los EEUU al mundo de los productos en mención tienen un valor de US\$1.748 millones, lo que hace probable que un eventual incremento exportable en la oferta mexicana desplace productos de terceros países, antes que los centroamericanos.

Productos Pesqueros (capítulo 03)

Con pocas excepciones, que no hacen parte de la oferta exportable mexicana ni de la centroamericana, el régimen general arancelario de este capítulo para México antes del TLCN es de cero. Adicionalmente, las dos regiones en conjunto no representan más del 9.9% de las importaciones de EEUU. En tal sentido no es recomendable esperar cambios en la situación relativa de México y Centroamérica a raíz del TLCN.

Flores y Plantas Ornamentales (capítulo 06)

El único producto respecto del cual México tiene un arancel positivo antes del TLCN son las rosas; para los demás goza actualmente de un tratamiento de desgravación y no se modifican sus condiciones de acceso a raíz del TLCN.

Los productos de más interés para Centroamérica son:

- Las plantas ornamentales, con ventas de US\$9 millones, Costa Rica es el principal proveedor y México tiene ventas insignificantes.
- Follaje y ramas frescas, con ventas de US\$2 millones, principalmente desde Guatemala. México tiene ventas de US\$3,4 millones y el resto del mundo de US\$9.7 millones.
- Flores frescas preparadas, con ventas de US\$3 millones, principalmente desde Costa Rica. En este renglón, México vende US\$2.2 millones y el resto del mundo US\$125.2 millones.
- Rosas standard, con ventas de US\$4.6 millones. El principal proveedor centroamericano es Guatemala y México registra ventas por valor de US\$11.3 millones. Si bien habrá una desgravación, en un período de 5 años, del arancel vigente del 8% para México, es más significativo el riesgo de competencia del principal proveedor, Colombia, cuyo arancel fue eliminado por completo por medio del ATPA.
- Pompón, con ventas de US\$7 millones originadas de Costa Rica. Las exportaciones mexicanas son insignificantes.

Hortalizas y Tubérculos (capítulo 07)

De las importaciones hechas del mundo de productos comprendidos en este capítulo, por un valor de US\$1.482 millones, US\$985 millones provienen de México y US\$63 millones de Centroamérica.

Las exportaciones de mayor valor desde Centroamérica se indican a continuación, junto con el nombre del principal proveedor de la región y su situación arancelaria:

- Pepinos, diciembre a abril, US\$2.8 millones, Honduras. Según informaciones de USDA, la protección a la cual estaban sometidos los artículos mexicanos antes del TLCN para el período diciembre-febrero era del 13.4%, mientras que para los meses de marzo y abril alcanzaba 16.2%. Para el primer período hay desgravación inmediata en favor de México; para el segundo, se ha pactado

una desgravación extralarga a 15 años. México actualmente constituye al origen de 94% de las importaciones de pepinos hechas al mundo en estos meses, y cuenta con condiciones de producción altamente tecnificadas. Por lo anterior, se estima que la producción hondureña del período de diciembre-febrero puede ser muy vulnerable a la competencia mexicana.

- Chícharos o arvejas, julio-septiembre, US\$2.7 millones, octubre-junio US\$7.8 millones, Guatemala. Para el primer período, México gozaba del SGP antes del TLCN; para el segundo, estaba sometido a un margen de protección equivalente al 2.4% según USDA. Casi la totalidad de las exportaciones mexicanas de chícharos se realiza en el período octubre-junio. Si bien la inmensa mayoría de las importaciones globales de EEUU de chícharos se origina en México y Guatemala, el margen de preferencia eliminado es pequeño y probablemente no implique cambios profundos en las condiciones de competencia.
- Achiote, US\$3.4 millones, Costa Rica. México es el único otro país exportador, con ventas de US\$2.2 millones, por eso su situación arancelaria no cambia.
- Otras hortalizas enteras congeladas, US\$10.2 millones, Guatemala. El producto equivalente mexicano, que sólo tuvo ventas de US\$19.000 en 1991, no estaba sometido a aranceles antes del SGP.
- Brócoli congelado, US\$6.5 millones, Guatemala. Como en el caso anterior, las exportaciones mexicanas son mínimas y la situación arancelaria del producto no cambia como consecuencia del TLCN.
- Okra congelada, US\$3.1 millones, Guatemala y El Salvador. México tampoco registra ventas significativas y no hay cambios en la situación arancelaria como consecuencia del TLCN.
- Cassava (yuca), US\$4.8 millones, Costa Rica. México no registra exportaciones y la situación arancelaria del producto no cambia como consecuencia del TLCN.
- Ñame, US\$2.6 millones, Costa Rica. México no registra ventas y la situación arancelaria del producto no es modificada por el TLCN.

Es de destacar que los productos frescos respecto de los cuales son más sustanciales las mejoras en condiciones de ingreso desde México, como los tomates, las cebollas, la coliflor, la lechuga, el espárrago y la berenjena, no cuentan actualmente con oferta exportable desde Centroamérica.

Frutas y Nueces (capítulo 08)

De las exportaciones centroamericanas de productos que pertenecen a este capítulo, US\$656 millones, US\$543 millones, o el 83% corresponden al banano. México exporta una cantidad menor, US\$41 millones, y antes del TLCN cuenta con acceso libre de aranceles para este producto.

El resto de las exportaciones centroamericanas se concentran en dos grupos: piñas y melones.

Las exportaciones centroamericanas de piñas en 1991 alcanzan un valor de US\$39.5 millones, procedentes en un 86% de Costa Rica y un 14% de Honduras. México, a su vez, exportó US\$0.7 millones. Dentro del TLCN, la piña es un producto de desgravación inmediata, lo cual conlleva la eliminación de un nivel de protección calculado por el USDA de 3.1%. Dado que la oferta centroamericana abastece hoy el 77% de las importaciones de EEUU, es probable que el crecimiento de las ventas de México tienda a desplazarla.

En el caso de los melones cantalupo, las exportaciones centroamericanas de US\$34.4 millones están concentradas en el período septiembre-julio. Los principales proveedores centroamericanos son, en su orden, Honduras, Costa Rica y Guatemala. En ese período, México exportó, en 1991, US\$62.4 millones. Las importaciones de terceros países son apenas de US\$2 millones. El programa de desgravación de los melones cantalupo para estos meses es complejo. Para el período enero-mayo 15, hay en vigencia una suspensión temporal de aranceles, por lo cual la situación de México no se modifica con el TLCN. Para el mes de diciembre, México tiene una desgravación total e inmediata del arancel del 35%. El resto del período septiembre-julio tiene un arancel del 35%, con un cronograma de desgravación extralargo de 15 años.

Las posibilidades de desplazamiento de Centroamérica por México son significativas, por cuanto es pequeña la participación de terceros proveedores, pero la pérdida del margen de preferencia dependerá en última instancia de las fechas exactas de la oferta exportable de Centroamérica.

Para los demás melones, Centroamérica registra una exportación de US\$16 millones para el período diciembre-mayo.

Los principales oferentes son Costa Rica, Guatemala, El Salvador y Panamá. En este período, México tiene ventas de US\$19 millones y los terceros países de US\$2 millones. El arancel aplicable a México es de 8.5% y su proceso de desgravación será de 10 años.

La principal nuez exportada por Centroamérica a los EEUU son las macadamias, con un valor exportado de US\$4.6 millones. Los principales proveedores son Guatemala y Costa Rica. México no tiene oferta exportable en la actualidad y si bien el producto se beneficia de eliminación de aranceles como consecuencia del TLCN, el margen de protección actual es del 1.1%.

Los artículos procesados centroamericanos de mayor importancia en el comercio con los EEUU (bananos congelados, piñas congeladas y melones congelados), no modifican su situación como resultado del TLCN, por cuanto ya están desgravados en favor de México.

Otros productos de interés, como los mangos frescos y los aguacates frescos no registran comercio desde Centroamérica.

Café y Especies (capítulo 09)

Casi totalidad de las exportaciones centroamericanas de este capítulo, por un valor de US\$400 millones, corresponden al café, producto que ya estaba desgravado en favor de México antes del TLCN. Lo mismo ocurre con el cardamomo, cuyas ventas desde Centroamérica son de US\$1 millón, principalmente desde Guatemala. El único otro proveedor es México con ventas de US\$131 mil.

Semillas Oleaginosas (capítulo 12)

En este capítulo, que registra exportaciones centroamericanas por valor de US\$20.1 millones, hay dos productos de interés: el ajonjolí y las semillas de herbáceas para la siembra.

En el primer caso, las exportaciones de Centroamérica originarias en su mayoría de Guatemala y El Salvador, tienen un valor de US\$14.5 millones. México registra exportaciones por valor de US\$35.5 millones y el resto del mundo US\$14.5 millones. Tratándose de semillas para la siembra de herbáceas, las exportaciones centroamericanas valen US\$5.5 millones y México coloca menos de US\$1 millón en el mercado norteamericano. En ambos casos la situación arancelaria de los dos países es de desgravación completa y no cambia como consecuencia del TLCN.

Azúcares y Melazas (capítulo 17)

En la actualidad, las exportaciones centroamericanas, de US\$134 millones, están sustentadas en sus asignaciones dentro de la cuota azucarera de los EEUU, que alcanzan una participación conjunta de 14.9% sobre el total, mientras que la de México es de menos del 1%.

En un capítulo anterior, se explicó brevemente la mejora en las condiciones de acceso lograda por México en el TLCN, pero se señaló que esta depende de la generación de un excedente de producción sobre la demanda interna.

El Gobierno de México ha emprendido una agresiva política de reforma en su política azucarera y ha privatizado los principales ingenios. De los resultados de este esfuerzo sobre la capacidad productiva, dependerá la posibilidad de un real aprovechamiento de las ventajas del TLCN en el mediano plazo por parte de México.

La posibilidad de que México desplace el azúcar centroamericano en los EEUU está más relacionada con la evolución de la política general azucarera de los EEUU y, en particular, del eventual desmonte del sistema de cuotas en ese país, que con los factores de competitividad relativa entre las dos regiones.

Frutas y Legumbres Procesadas (capítulo 20)

Las exportaciones centroamericanas de este capítulo tienen un valor de US\$28 millones, y corresponden en un 78% a pulpa de bananos, yuca preparada, jugo de naranja, jugo de piña y sopas preparadas.

En los casos de la pulpa de banano, con ventas de US\$8.0 millones, yuca preparada, US\$3.8 millones y sopas preparadas, US\$1.3 millones, la situación competitiva respecto de México no se modifica, por cuanto para estos bienes ese país tenía libre acceso al mercado norteamericano.

Las ventas centroamericanas de jugo de naranja a EEUU tienen un valor de US\$7 millones, siendo el principal proveedor Costa Rica. México exporta US\$90 millones, cifra que resulta modesta comparada a las exportaciones del resto del mundo, US\$570 millones, principalmente del Brasil. El jugo de naranja tienen un alto nivel de protección en EEUU: 26% para el congelado y 18% para el líquido. Si bien la preferencia acordada por México implica una reducción de dicha protección en un 50% para la cuota, tanto la restricción cuantitativa que ésta implica como el predominio en el mercado del Brasil, hacen pensar que los riesgos de un desplazamiento de la oferta centroamericana son modestos.

Las exportaciones centroamericanas de jugo de piña tienen un valor de US\$2.7 millones, siendo el principal proveedor Costa Rica. México exporta US\$4.6 millones de este producto, pero la participación conjunta de los dos países en las importaciones de EEUU al mundo es apenas del 8.2%. Ello, junto con el hecho de que el jugo de piña de México tiene un calendario de desgravación de 5 años para el concentrado y de 10 años para el no concentrado, permite esperar que el riesgo de desplazamiento del producto centroamericano sea moderado.

VII. CONCLUSIONES

- 1. El otorgamiento de las preferencias comerciales de la ICC por parte de los EEUU a los países centroamericanos tuvo un doble propósito: i) en el corto plazo, estimular mayores flujos comerciales desde la región hacia su mercado; y, ii) en el mediano plazo, propiciar inversiones nuevas para transformar y fortalecer la base productiva centroamericana.**
- 2. La viabilidad de estos objetivos, y en particular del segundo, depende en buena medida de las condiciones macroeconómicas y microeconómicas de la región centroamericana o, en términos más amplios, de su clima de inversión. Depende asimismo, del atractivo relativo del régimen ICC para inversionistas respecto de las condiciones de acceso al mercado de EEUU encontradas en terceros países.**
- 3. La ICC fue concebida esencialmente como un esquema de preferencias arancelarias. Si bien comprende algunos beneficios en materia de restricciones no arancelarias, no contempla un tratamiento integral de las mismas. La estabilidad temporal de la ICC es una gran ventaja; sin embargo, para el inversionista interesado en un proyecto de exportación, ofrece más seguridad un acuerdo contractual de libre comercio, como el TLCN entre EEUU, México y Canadá.**
- 4. A diferencia de la ICC, el TLCN cuenta con un tratamiento exhaustivo de variables arancelarias y no arancelarias, relacionadas con el comercio de productos agropecuarios. Las normas sobre subsidios, disposiciones sanitarias y fitosanitarias, órdenes de comercialización y la eliminación de cuotas brindan un marco más completo que el de la ICC para las exportaciones agropecuarias de México.**
- 5. Además, el TLCN tiene disposiciones específicas relacionadas con la inversión, y áreas afines (propiedad industrial, facilidades para el movimiento de personas y facilidades para la importación de insumos). En términos del crecimiento futuro de la base productiva de México y de su competitividad internacional, éstas condiciones son de gran importancia.**
- 6. Desde el punto de vista estrictamente arancelario, los efectos del TLCN inciden sobre un segmento minoritario del conjunto de productos de interés para Centroamérica. Es así como para el 82.2% del valor actual de las exportaciones centroamericanas a los EEUU, la situación mexicana antes del TLCN es equivalente a la de los países ICC, o sea, de desgravación total.**
- 7. Para los demás productos, la situación de México antes del TLCN no implica un margen de preferencia excesivo para Centroamérica. El promedio simple de dicho margen para los 40 principales productos de exportación de la región, distintos de aquellos que ya están en igualdad de condiciones con México, es apenas de 6.2%.**

8. Un análisis más detallado, a nivel de productos, indica que artículos como los pepinos, las piñas y los melones cantalupo pueden verse afectados en el corto plazo por la pérdida del margen de preferencias arancelarias.

CUADROS Y ANEXOS ESTADISTICOS

CUADRO 1. AUTHORIZED REGULATIONS OF FEDERAL MARKETING ORDERS. 1/

| Produce Item | Promotion, Research and Package | | | Grade and Size | | Volume Controls | | | | |
|--|------------------------------------|---|---|-------------------|---|-----------------|---|---|---|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| Citrus fruits | | | | | | | | | | |
| Calif.-Arizona naval oranges 2/ | x | x | | | x | | x | | | |
| Calif.-Arizona valencia oranges 2/ | x | x | | | x | | x | | | |
| Calif.-Arizona lemons 2/ | x | x | | | x | | x | | | |
| Florida citrus /3 | | | x | x | x | x | | | | |
| Florida limes/2 | x | x | x | x | x | x | x | | | |
| Texas oranges and Grapefruits 4/ | x | x | x | x | x | | | | | |
| Deciduous fruits | | | | | | | | | | |
| California Nectarines | x | x | x | x | x | | | | | |
| California pears, peaches | x | x | x | x | x | | | | | |
| California kiwifruit | | | x | x | x | | | | | |
| California desert grapes | x | x | x | x | x | x | | | | |
| California tokay grapes | x | x | x | x | x | x | x | | | |
| California olives | x | x | | x | x | | | | | |
| Colorado peaches | x | x | | x | x | | | | | |
| Florida avocados | x | x | x | x | x | x | | | | |
| Georgia peaches | | | | x | x | | | | | |
| Hawaii papayas | x | x | x | x | x | | | | | |
| Pacific coast winter pears | x | x | | x | x | | | | | |
| Washington apricots | x | x | x | x | x | | | | | |
| Washington sweet cherries | x | x | x | x | x | | | | | |
| Washington peaches | x | x | x | x | x | | | | | |
| Wash.-Oregon bartlett pears | x | x | x | x | x | | | | | |
| Wash.-Oregon fresh prunes | x | x | x | x | x | | | | | |
| Cranberries (10 states) 5/ | | | | | | | | | x | x |
| Dried fruits | | | | | | | | | | |
| Californias dates | x | x | x | x | x | | | x | | |
| Californias prunes | x | x | x | x | x | | | | x | |
| Californias raisins | x | x | | x | x | | | x | x | |
| Vegetables | | | | | | | | | | |
| Florida celery | x | x | x | x | x | x | x | | | x |
| Florida tomatoes | x | x | x | x | x | | | | | |
| Idaho-E. Oregon onions | x | x | x | x | x | x | | | | |
| Rio Grande Valley (Texas) tomatoes 2/ | x | x | x | x | x | | | | | |

Continúa...

(Continuación Cuadro 1).

| Produce Item | Promotion, Research and Package | | | Grade and Size | | Volume Controls | | | | |
|------------------------------------|------------------------------------|---|---|-------------------|---|-----------------|---|---|---|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| South Texas lettuce | x | x | x | x | x | x | x | | | |
| South Texas onions | x | x | x | x | x | x | | | | |
| Texas melons | x | x | x | x | x | | | | | |
| Vidalia onions | x | x | | | | | | | | |
| Potatoes | | | | | | | | | | |
| Colorado | x | x | x | x | x | | | | | |
| Idaho-E. Oregon | | | x | x | x | | | | | |
| Maine-S. Oregon-N. Calif. | x | x | | x | x | | | | | |
| Texas-New Mexico 2/ | | | x | x | x | | | | | |
| Virginia-N. Carolina | | | | x | x | | | | | |
| Washington | | | | x | x | | | | | |
| Nuts | | | | | | | | | | |
| California almonds | x | x | | x | | | | x | x | |
| California walnuts | x | x | | x | x | | | x | x | |
| Oreg.-Wash. hazelnuts(filberts) | | | | x | x | | | x | | |
| Peanuts 4/ 7/ | | | | x | x | | | | | |
| Other speciality crops | | | | | | | | | | |
| Spearmint oil (six west. stat.) 8/ | x | x | | | | | | x | x | |

Source: Powers, W. J. Federal Marketing Orders for Horticultural Crops, 1990.

- | | |
|--|--------------------------|
| 1. Generic advertisin and promotion. | 6. Shipping holidays. |
| 2. Production and marketing research. | 7. Prorates. |
| 3. Package and container requirements. | 8. Market allocation. |
| 4. Grade requirements. | 9. Reserve pool. |
| 5. Size requirements. | 10. Marketing allotment. |

1/ As of September 1, 1989.

2/ Marketing order only, no marketing agreement.

3/ Cover oranges, grapefruit, tangerines and tangelos entering free-use markets. Includes Indian River and Interior grapefruit programs.

4/ Restricting handler deliveries is specifically prohibited.

5/ Grades and size requirements apply only to portion of crops placed into de reserved pool.

6/ Marketing agreement only; no marketing order. Covers States of Alabama, Florida, Georgia, Missisipi, S. Carolina, Arizona, Arkansas, California, Louisiana, New Mexico, Oklahoma, Texas, Missouri, N. Carolina, Tennessee and Virginia.

7/ Contains a provision authorizing the infexion of aflatoxin damaged peanuts.

8/ Covers State of Washinton, Idaho, Montana, Nevada, Utah, Oregon, and California.

**CUADRO 2. EXPORTACIONES CENTROAMERICANAS
A EEUU POR NOMINA 1991.**

| Categorías | No. Items | Valor | Distribución Valor % |
|-------------------|------------------|--------------|---------------------------------|
| Nómina 1 | 1671 | 1321 | 82.2 |
| Nómina 2 | 5 | | |
| Nómina 3 | 82 | 93 | 5.8 |
| Nómina 4 | 521 | 193 | 12 |
| Total | 2279 | 1607 | 100 |

Fuente: Anexos estadísticos. Valores a US\$ 000,000.

CUADRO 3. PRINCIPALES PRODUCTOS NOMINA 1.

| CODIGO | DESCRIPCION | MEXICO C9 | C.A. C9 | WORLD C9 |
|---------------|---|----------------------|--------------------|---------------------|
| 0803002020 | Bananas, fresh | 41463 | 543359 | 1105411 |
| 0901110090 | Coffe, nesoi, not roasted, not decaffeinated | 248401 | 299749 | 1325682 |
| 0901110010 | Coffe, arabica, nor roasted, not decaffeinated | 49422 | 88256 | 428866 |
| 0306110000 | Rock lobster and other sea crawfish, frozen | 10711 | 38537 | 271060 |
| 0306130020 | Shrimps and prawns, shell-on, frozen | 52929 | 38315 | 593739 |
| 0306130040 | Shrimps and prawns, peeled, frozen | 38523 | 28237 | 414120 |
| 0302694050 | Fish nesoi, except fillet/liver/roe, fresh/frozen | 7450 | 17930 | 52103 |
| 0302694070 | Fish nesoi, except fillet/liver/roe, fresh/frozen | 4025 | 17308 | 45107 |
| 1207400000 | Sesame seeds, whether or not broken | 35519 | 14515 | 59856 |
| 0710807060 | Veg nesoi, whole, raw/cook by boiling in water, fz | 19 | 10205 | 11208 |
| 0602999090 | Plants, live, without soil attached to roots nesoi | 14 | 8955 | 17505 |
| 0901120000 | Coffe, not roasted, decaffeinated | 44886 | 7548 | 156558 |
| 0306130003 | Shrimps/prawns sell-on count size < 33 per Kg frz | 16612 | 7459 | 141436 |
| 0306130015 | Shrimps/prawns sell-on count size 67-88 per Kg frz | 13710 | 7222 | 84979 |
| 0603107010 | Pom pom chrysanthemus, fresh | 37 | 6967 | 62043 |
| 0306210000 | Rock lobster and other sea crawfish, fr/ch/drd/salted | 346 | 6729 | 8140 |
| 0306130012 | Shrimps/prawns sell-on count size 55-66 per Kg frz | 9591 | 6678 | 62033 |
| 2402108000 | Cigars/cheroots/cigarrillos with tob \$.23 por over | 4022 | 6661 | 42549 |
| 2008991300 | Banana pulp, prepared or preserverd nesoi | 0 | 5851 | 6597 |
| 2401106060 | Burley cig leaf tobaccont stem/strip < 35% wrapper | 72 | 5828 | 8641 |
| TOTAL | | 577752 | 1166309 | 4897633 |

Fuente: Anexo Estadístico 3. Cifras en US\$ 000.

CUADRO 4. PRINCIPALES PRODUCTOS NOMINA 2.

| CODIGO | DESCRIPCION | WORLD C9 | C.A. C9 | MEXICO C9 |
|---------------|--|---------------------|--------------------|----------------------|
| 160414100 | Tunas and skipjack, in oil, in airtight containers | 1120 | 0 | 0 |
| 160414202 | Tunas, albacore, no oil airtight contr nov7kg not u.s. | 18667 | 0 | 0 |
| 160414204 | Tunas nesoi etc no oil airtite contr ov7kg not u.s. | 45656 | 63 | 0 |
| 160414302 | Tunas, albacore, no oil airtight contr nov7kg nesoi | 57473 | 0 | 0 |
| 160414304 | Tunas/skipjack nesoi no oil airtite cntr over 7 kg. | 185508 | 0 | 0 |
| TOTAL | | 308424 | 63 | 0 |

Fuente: Anexo Estadístico 4. Cifras en US\$ 000.

CUADRO 5. PRINCIPALES PRODUCTOS NOMINA 3.

| CODIGO | DESCRIPCION | MAR | MDR | MPA | MPD | C.A. C9 | MEXICO C9 | WORLD C9 |
|----------|---|----------|------|----------|----------|------------|--------------|-------------|
| 08043040 | Pineapples fresh/dried nt redcd sz in crates/packages | 2.924439 | 0 | 2.841346 | 0 | 38945 | 304 | 48337 |
| 08071020 | Cantaloupes, fresh, entered 9/16-7/31 fol yr. incl | 35 | 0 | 25.92592 | 0 | 34427 | 62399 | 96833 |
| 07081040 | Peas, entered oct. 1 to June 30, fresh or chilled | 1.940732 | 0 | 1.903785 | 0 | 7842 | 16130 | 24587 |
| 08029090 | Macadamia nuts, fresh or dried, shelled | 0.698203 | 0 | 0.693362 | 0 | 4615 | 0 | 22454 |
| 07070020 | Cucumber, gherkins, entry 12/1 -end of feb, fr/ch | 12.30069 | 0 | 10.95336 | 0 | 2032 | 41871 | 44233 |
| 08101040 | Strawberries, fresh entered 9/16-5/31, fresh, chilled | 1.210909 | 0 | 1.198421 | 0 | 1639 | 13529 | 18658 |
| 07070040 | Cucumber, gherkins, entry 3/1-4/30, fr/ch | 8.529616 | 0 | 7.859252 | 0 | 820 | 24448 | 25710 |
| 07099040 | Vegetables nesoi, fresh or chilled | 25 | 0 | 20 | 0 | 399 | 4605 | 5585 |
| 08071040 | Watermelons, fresh, entered 4/1-11/30, incl, any yr | 20 | 0 | 16.69666 | 0 | 363 | 12558 | 12945 |
| 08043020 | Pineapples fresh/dried nt redcd sz in bulk | 0.881234 | 0 | 0.673536 | 0 | 297 | 414 | 4453 |
| 08043080 | Pineapples fresh/dried nt redcd sz | 0.29371 | 0 | 0.292849 | 0 | 278 | 0 | 2079 |
| 04090000 | Natural honey packaged for retail sale | 0.767433 | 0 | 0.761586 | 0 | 176 | 140 | 3727 |
| 04090000 | Natural honey, nesoi, extra light amber & lighter | 3.341143 | 0 | 3.2312 | 0 | 151 | 2401 | 17856 |
| 07092090 | Asparagus, nesoi, fresh or chilled | 25 | 17.5 | 20 | 14.89361 | 147 | 21442 | 28505 |
| 07020060 | Tomatoes entered nov. 15 to last day of feb., fr/ch | 1.847283 | 0 | 1.813777 | 0 | 133 | 240442 | 243922 |
| 08102010 | Longaberries, fresh, entered 9/1-6/30 following yr | 0.083731 | 0 | 0.088366 | 0 | 114 | 0 | 584 |
| 07096000 | fruits of the genus capsicum/pimenta nesoi, fr/ch | 3.745043 | 0 | 3.606852 | 0 | 113 | 112105 | 144368 |
| 07049040 | Broccoli including sprouting broccoli, fresh/chilled | 25 | 0 | 20 | 0 | 88 | 2787 | 3405 |
| 07032000 | garlic, fresh or chilled | 1.599617 | 0 | 1.54536 | 0 | 66 | 5778 | 20320 |
| 07039000 | Leeks & other alliaceous vegetables, fresh, chilled | 25 | 18 | 20 | 15.25423 | 43 | 284 | 357 |
| TOTAL | | | | | | 92690 | 561477 | 770674 |
| PROMEDIO | | 7.80 | 1.42 | 6.41 | 1.208 | | | |

Fuente: Anexo Estadístico 5. MAR, MDR, MPA y MPD en porcentaje. CA, México y World en US\$ 000.

CUADRO 6. PRINCIPALES PRODUCTOS NOMINA 4.

| CODIGO DESCRIPCION | MAR | MP | C.A. C9 | MEXICO C9 | WORLD C9 |
|---|-------------|-------------|--------------------|----------------------|---------------------|
| 02023060 Meat bovine animals boneless except processed frzn | 1.67776 | 1.65008 | 70384 | 3290 | 1602156 |
| 02013060 Meat bovine animals boneless ex processed frzn/chld | 1.88698 | 1.85203 | 36649 | 0 | 145767 |
| 06071070 Melons, nesoi, frsh, entered 12/1 to fol 5/31 | 8.5 | 7.8341 | 16085 | 18563 | 36811 |
| 24012060 Burley tobacco, threshed, partly/wholly stem/strip | 18.169 | 15.3754 | 13802 | 8469 | 93889 |
| 02013040 Meat bovine animals, nesoi, boneless processed frzn/chld | 10 | 9.09091 | 12362 | 0 | 13299 |
| 20091100 Oranges juice unfermented frozen cntrn over 3.785 l | 14.649 | 15.0014 | 6206 | 67324 | 635091 |
| 02023040 Meat bovine animals, nesoi, boneless processed frzn | 10 | 9.09091 | 5236 | 0 | 5575 |
| 06031060 roses, nesoi, fresh | 8 | 7.40741 | 4618 | 11339 | 95694 |
| 22072000 Ethyl alcohol & oth spirits denatured any strength | 3 | 2.91262 | 2904 | 0 | 3181 |
| 02013020 Beef cuts, hi-quality boneless, processed frsh/chld | 4 | 3.84615 | 2363 | 0 | 2591 |
| 24021060 Cigars/cherrots/cigarrillos with tob \$.15 to .229 | ND | ND | 2253 | 93 | 3716 |
| 20094040 Pineapple juice, unfermented, nesoi, frozen | 4.3895 | 4.20493 | 2210 | 4234 | 39165 |
| 08111000 Strawberries uncooked/cookd by water, fz, nov 1.2 l | 14 | 12.2807 | 1237 | 869 | 3675 |
| 24021030 Cigars/cherrots/cigarrillos with tob < \$.15 atf a-g | ND | ND | 1196 | 4 | 1325 |
| 07099020 Squash, fresh or chilled | 3.84302 | 3.7008 | 1171 | 48925 | 50465 |
| 20071000 Homogenized preparatos of fruit (subheading note 2) | 15 | 13.0435 | 1091 | 0 | 1175 |
| 07089040 Leguminous vegetables, nesoi, frsh/chld | 6.5915 | 6.18389 | 884 | 222 | 1176 |
| 16041440 Tunas and skipjack, no oil, no airtite contr, over 6.8 kg. | 0.46721 | 0.46504 | 788 | 0 | 78147 |
| 07109090 Veg mix nesoi raw/cooked by boiling in water, frzn | 17.5 | 14.8936 | 786 | 2071 | 6096 |
| 24022060 Cigarretes containing tobacco nesoi, paper-wrapped | ND | | 785 | 0 | 27035 |
| TOTAL | | | 183010 | 165403 | 2846029 |
| PROMEDIO | 6.57 | 5.86 | | | |

Fuente: Anexo Estadístico 7. MAR, MP en porcentaje. CA, México y World en US\$ 000.

**CUADRO 7. CUOTAS ARANCELARIAS
OFRECIDAS A MEXICO POR ESTADOS UNIDOS.**

| CODIGO | DESCRIPCION | | CANTIDAD TM |
|---------------|---------------------------------|-----------|------------------------|
| 07.02.00 | TOMATES | 3-1/7-14 | 165000 |
| 07.02.03 | TOMATES | 11-15/2-2 | 172300 |
| 07.03.10.04 | CEBOLLAS | 1-1/4-30 | 130700 |
| 07.09.20 | CHILES | 1-10/7-30 | 29900 |
| 07.09.30 | SANDIA | 1-5/9-30 | 54400 |
| 07.09.90 | BERENJENA | 4-1/6-30 | 3700 |
| 08.07.10 | CALABAZA | 10-1/6-30 | 120800 |
| 20.09.11.10 | JUGO DE NARANJA CONCENTRADO | | 40000000 (1) |
| 20.09.19.20 | JUGO DE NARANJA SIN CONCENTRADO | | 4062847 (1) |

FUENTE: USDA.

(1) GALONES.

**CUADRO 8. PRINCIPALES APERTURAS ARANCELARIAS
BASE ESTACIONAL.**

| Código | Descripción | Período | Arancel Incial % | Período desgravación |
|---------------|--------------------|----------------|-----------------------------|---------------------------------|
| 07.02.00 | tomates | 3-1/7-14 | 5.5 | C (1) |
| 07.02.00 | tomates | 9-1/11-14 | 8.5 | B |
| 07.02.00 | tomate "cherry" | 5-11/11-30 | 3.3 | B |
| 07.02.00 | tomate "cherry" | 12-1/4-30 | | A |
| 07.03.10.4 | cebollas | 1-1/4-30 | 8.3 | C (1) |
| 07.03.10.4 | cebollas | 5-1/12-31 | 8.3 | C |
| 07.04.10 | coliflor | 1-1/6-4 | 12.5 | C |
| 07.04.10 | coliflor | 10-16/11-30 | 12.5 | C |
| 07.04.10 | coliflor | 12-1/12-31 | | A |
| 07.04.20 | col de bruselas | 10-1/3-31 | 12.5 | C |
| 07.04.20 | col de bruselas | 4-1/9-30 | 12.5 | C |
| 07.04.90.40 | brocoli | 1-1/5-31 | 25 | C (1) |
| 07.04.90.40 | brocoli | 6-1/12-31 | 25 | B |
| 07.05.11 | lechuga "head" | 12-1/3-31 | 8.6 | C |
| 07.05.11 | lechuga "head" | 4-1/5-31 | 8.6 | B |
| 07.05.11 | lechuga "head" | 11-1/11-30 | 8.6 | B |
| 07.05.19 | otra lechuga | 12-1/3-31 | 17.1 | C |
| 07.05.19 | otra lechuga | 4-1/5-31 | 17.1 | B |
| 07.05.19 | otra lechuga | 11-1/1-30 | 17.1 | B |
| 07.07.00 | pepinos | 12-1/2-28 | | A |
| 07.07.00 | pepinos | 3-1/5-31 | 16.2 | Ct |
| 07.07.00 | pepinos | 6-1/6-30 | 19.9 | B |
| 07.07.00 | pepinos | 9-1/9-30 | 16.2 | B |
| 07.07.00 | pepinos | 10-1/11-30 | 19.9 | Ct |
| 07.08.20 | otros frijoles | 11-1/5-31 | 6.2 | C |
| 07.08.20 | otros frijoles | 6-1/10-31 | 6.2 | B |
| 07.08.20 | esparragos | 1-1/1-31 | 25 | Ct |
| 07.08.20 | esparragos | 2-1/6-30 | 25 | Ct |
| 07.09.30 | berenjena | 4-1/6-30 | 6.3 | C (1) |
| 07.09.30 | berenjena | 7-1/9-30 | | A |
| 07.09.30 | berenjena | 10-1/11/30 | 6.3 | C |

Continúa...

(Continuación Cuadro 8).

| Código | Descripción | Período | Arancel Incial % | Período desgravación |
|----------|--------------------------|------------|---------------------|-------------------------|
| 07.09.40 | otro apio | 12-1/4-14 | 8.7 | C |
| 07.09.40 | otro apio | 8-1/11-30 | 8.7 | B |
| 07.09.60 | otros pimientos capsicum | 11-1/5-31 | 4.7 | C |
| 07.09.60 | otros pimientos capsicum | 6-1/10-31 | 4.7 | B |
| 07.09.60 | chili | 10-1/7-31 | 4.7 | C (1) |
| 07.09.60 | chili | 8-1/9-31 | | A |
| 07.09.70 | espinaca | 11-1/6-30 | 25 | B |
| 07.09.70 | espinaca | 7-1/9-30 | 25 | B |
| 07.09.90 | calbaza | 10-1/6-30 | 4.2 | C (1) |
| 07.09.90 | calabaza | 7-1/9-30 | 4.2 | B |
| 08.04.50 | mangos | 6-1/8-31 | 8.5 | B |
| 08.04.50 | guayabas | 6-1/8-31 | 8.5 | C |
| 08.05.10 | naranjas | 12-1/5-31 | 8 | B |
| 08.05.10 | naranjas | 6-1/30-11 | | A |
| 08.05.20 | mandarinas | 10-1/4-30 | 3.8 | C |
| 08.05.20 | mandarinas | 5-1/9-30 | 3.8 | B |
| 08.07.10 | melón cantalupo | 1-1/5-15 | | A |
| 08.07.10 | melón cantalupo | 5-16/7-31 | 35 | Ct |
| 08.07.10 | melón cantalupo | 8-1/9-15 | 20 | C |
| 08.07.10 | melón cantalupo | 16-9/11-30 | 35 | Ct |
| 08.07.10 | melón cantalupo | 12-1/12-31 | | A |
| 08.07.10 | sandias | 4-1/4-30 | | A |
| 08.07.10 | sandias | 5-1/9-30 | 20 | C (1) |
| 08.07.10 | sandias | 10-1/11-30 | | A |
| 08.07.10 | otros melones | 12-1/4-30 | 8.5 | B |
| 08.07.10 | otros melones | 5-1/5-31 | 8.5 | C |

Fuente: USDA.

Convenciones:

- (1) Cuota arancelaria.
- A. Desgravación arancelaria.
- B. Desgravación a 5 años.
- C. Desgravación a 10 años.
- D. Desgravación a 15 años.

**CUADRO 9. PARTICIPACION DE LAS EXPORTACIONES
AGROPECUARIAS DENTRO DEL TOTAL CENTROAMERICANO.
MILLONES US\$ 1990.**

| País | Exportaciones agropecuarias | Exportaciones totales | Participación porcentual |
|-----------------|--|----------------------------------|-------------------------------------|
| Costa Rica | 849.9 | 1457.8 | 58.3 |
| El Salvador | 321.3 | 580.2 | 55.4 |
| Guatemala | 734.3 | 1175.7 | 62.5 |
| Honduras | 676.3 | 943.3 | 71.7 |
| Nicaragua | 245.5 | 321.2 | 76.4 |
| Panamá | 253.4 | 321 | 78.9 |
| Total CA | 3080.7 | 4799.2 | 64.2 |

Fuente: Anuarios FAO.

**CUADRO 10. EXPORTACIONES AGROPECUARIAS
DE COSTA RICA AL MUNDO Y EEUU.
MILLONES DE US\$. 1990**

| Rubro | Mundo | EEUU | EEUU/Mundo (%) |
|---------------------------|--------------|--------------|---------------------------|
| A. Animales vivos | 1.0 | | |
| B. Cárnicos | 47.3 | 60.0 | 126.8 |
| C. Lácteos y huevo | 2.1 | | |
| D. Cereales y prep. | 4.8 | | |
| E. Frutas y legumbres | 415.8 | 354.0 | 85.1 |
| F. Azúcares y mieles | 35.8 | 11.7 | 32.7 |
| G. Café, té y especies | 254.9 | 71.9 | 28.2 |
| H. Alimentos animales | 1.4 | | |
| I. Otros alimentos | 12.0 | 18.5 | 154.2 |
| J. Bebidas y tabaco | 2.1 | 6.7 | 319.0 |
| K. Oleaginosas | 0.9 | | |
| L. Fibras naturales | | | |
| M. Aceites y grasas | 6.3 | 0.3 | 4.8 |
| N. Productos de la pesca | 67.5 | 43.0 | 63.7 |
| Total agropecuario | 851.9 | 566.1 | 66.5 |

Fuente: Mundo, Anuarios FAO y EEUU, NTDB.

**CUADRO 11. EXPORTACIONES AGROPECUARIAS
DE EL SALVADOR AL MUNDO Y EEUU.
MILLONES DE US\$. 1990.**

| Rubro | Mundo | EEUU | EEUU/Mundo (%) |
|---------------------------|--------------|--------------|---------------------------|
| A. Animales vivos | 0.8 | 0.4 | 50.0 |
| B. Cárnicos | 2.1 | | |
| C. Lácteos y huevo | 0.4 | 0.1 | 25.0 |
| D. Cereales y prep. | | | |
| E. Frutas y legumbres | 4.9 | 10.0 | 204.1 |
| F. Azúcares y mieles | 25.8 | 31.9 | 123.6 |
| G. Café, té y especies | 268.6 | 91.5 | 34.1 |
| H. Alimentos animales | | 0.1 | |
| I. Otros alimentos | 0.9 | 0.3 | 33.3 |
| J. Bebidas y tabaco | | 1.0 | |
| K. Oleaginosas | | 6.3 | |
| L. Fibras naturales | 1.9 | | |
| M. Aceites y grasas | 15.9 | 16.7 | 105.0 |
| N. Productos de la pesca | | | |
| Total agropecuario | 321.3 | 158.3 | 49.3 |

Fuente: Mundo, Anuarios FAO y EEUU, NTDB

**CUADRO 12. EXPORTACIONES AGROPECUARIAS
DE GUATEMALA AL MUNDO Y EEUU.
MILLONES DE US\$. 1990.**

| Rubro | Mundo | EEUU | EEUU/Mundo (%) |
|---------------------------|--------------|--------------|---------------------------|
| A. Animales vivos | | | |
| B. Cárnicos | 32.9 | 30.9 | 93.9 |
| C. Lácteos y huevo | | 0.2 | |
| D. Cereales y prep. | 3.9 | | |
| E. Frutas y legumbres | 120.9 | 179.7 | 148.6 |
| F. Azúcares y mieles | 139.0 | 112.9 | 81.2 |
| G. Café, té y especies | 346.1 | 165.0 | 47.7 |
| H. Alimentos animales | 0.9 | | |
| I. Otros alimentos | 4.0 | 5.1 | 127.5 |
| J. Bebidas y tabaco | 14.4 | 14.2 | 98.6 |
| K. Oleaginosas | 24.0 | 11.7 | 48.8 |
| L. Fibras naturales | 42.8 | | |
| M. Aceites y grasas | 0.2 | 0.1 | 50.0 |
| N. Productos de la pesca | 5.2 | 18.4 | 353.8 |
| Total agropecuario | 734.3 | 538.2 | 73.3 |

Fuente: Mundo, Anuarios FAO y EEUU, NTDS

**CUADRO 13. EXPORTACIONES AGROPECUARIAS
DE HONDURAS AL MUNDO Y EEUU.
MILLONES DE US\$. 1990.**

| Rubro | Mundo | EEUU | EEUU/Mundo (%) |
|---------------------------|--------------|--------------|---------------------------|
| A. Animales vivos | | | |
| B. Cárnicos | 27.5 | 30.0 | 109.1 |
| C. Lácteos y huevo | 0.2 | 0.2 | 100.0 |
| D. Cereales y prep. | 0.3 | | |
| E. Frutas y legumbres | 410.9 | 178.7 | 43.5 |
| F. Azúcares y mieles | 13.7 | 5.8 | 42.3 |
| G. Café, té y especies | 186.6 | 27.2 | 14.6 |
| H. Alimentos animales | | | |
| I. Otros alimentos | 0.1 | 4.5 | 4500.0 |
| J. Bebidas y tabaco | 11.4 | 15.5 | 136.0 |
| K. Oleaginosas | 1.2 | 0.7 | 58.3 |
| L. Fibras naturales | | | |
| M. Aceites y grasas | 7.7 | | |
| N. Productos de la pesca | 16.7 | 90.5 | 541.9 |
| Total agropecuario | 676.3 | 353.1 | 52.2 |

Fuente: Mundo, Anuarios FAO y EEUU, NTDB

**CUADRO 14. EXPORTACIONES AGROPECUARIAS
DE NICARAGUA AL MUNDO Y EEUU.
MILLONES DE US\$. 1990.**

| Rubro | Mundo | EEUU | EEUU/Mundo (%) |
|---------------------------|--------------|-------------|-------------------|
| A. Animales vivos | | 0.2 | |
| B. Cárnicos | 50.6 | 16.7 | 33.0 |
| C. Lácteos y huevo | | | |
| D. Cereales y prep. | 0.8 | | |
| E. Frutas y legumbres | 24.0 | 1.5 | 6.3 |
| F. Azúcares y mieles | 35.9 | 40.4 | 112.5 |
| G. Café, té y especies | 73.3 | 0.3 | 0.4 |
| H. Alimentos animales | 2.6 | | |
| I. Otros alimentos | | | |
| J. Bebidas y tabaco | 2.7 | 1.1 | 40.7 |
| K. Oleaginosas | 5.9 | 1.3 | 22.0 |
| L. Fibras naturales | 37.6 | | |
| M. Aceites y grasas | | | |
| N. Productos de la pesca | 12.1 | 16.7 | 138.0 |
| Total agropecuario | 245.5 | 78.2 | 31.9 |

Fuente: Mundo, Anuarios FAO y EEUU, NTDB.

**CUADRO 15. EXPORTACIONES AGROPECUARIAS
DE PANAMA AL MUNDO Y EEUU.
MILLONES DE US\$. 1990.**

| Rubro | Mundo | EEUU | EEUU/Mundo (%) |
|---------------------------|--------------|--------------|---------------------------|
| A. Animales vivos | 1.6 | | |
| B. Cárnicos | 6.6 | | |
| C. Lácteos y huevo | 6.1 | | |
| D. Cereales y prep. | 0.3 | | |
| E. Frutas y legumbres | 103.9 | 22.2 | 21.4 |
| F. Azúcares y mieles | 38.5 | 2.0 | 5.2 |
| G. Café, té y especias | 16.0 | 10.4 | 65.0 |
| H. Alimentos animales | 0.9 | 1.6 | 177.8 |
| I. Otros alimentos | 6.5 | 4.7 | 72.3 |
| J. Bebidas y tabaco | 6.1 | 3.4 | 55.7 |
| K. Oleaginosas | | | |
| L. Fibras naturales | | | |
| M. Aceites y grasas | | | |
| N. Productos de la pesca | 66.9 | 71.7 | 107.2 |
| Total agropecuario | 253.4 | 116.0 | 45.8 |

Fuente: Mundo, Anuarios FAO y EEUU, NTDB.

ANEXO ESTADISTICO 1

REGIMEN ARANCELARIO Y VALOR DEL COMERCIO DE PRODUCTOS DEL AMBITO

Convenciones:

| | |
|--------------------------------------|--|
| México Antes % | Arancel advalorem antes TLCN, en porcentajes. |
| México Antes Esp. | Arancel específico antes TLCN, en centavos de dólar por unidad. |
| México Después % | Arancel advalorem después de la entrada en vigencia del TLCN, en porcentajes. |
| México Después Esp. | Arancel específico después de la entrada en vigencia del TLCN, en centavos de dólar por unidad. |
| C.A. | Arancel advalorem aplicable a países centroamericanos, en porcentajes. |
| World C9 | Exportaciones 1991 del mundo a EEUU en US\$000. |
| CAC9 | Exportaciones 1991 de 6 países centroamericanos a EEUU en US\$000. |
| R. Mundo C9 | Exportaciones del mundo, sin 6 países centroamericanos y sin México, a EEUU en US\$000. |
| C9 (para países individuales) | Exportaciones 1991 a EEUU en US\$000. |

Nota: La situación arancelaria del capítulo 17 no está en los anexos.

Fuente: NTDB
HSTUS

CAPITULO 02

| Codigo | Description | Mexico-Antes Esp. % | Mexico-Despuces Esp. % | C.A. | World C9 | C.A. C9 | R. Mundo C9 | Mexico C9 | Costa Rica C9 | Panama C9 | Guatemala C9 | Honduras C9 | Salvador C9 | Nicaragua C9 |
|------------|--|---------------------------|------------------------------|------|-------------|------------|----------------|--------------|------------------|--------------|-----------------|----------------|----------------|-----------------|
| 0201100010 | Carcasses and half-carcases of veal fresh/chilled | 0 | 4.4 | 0 | 22872 | 0 | 22872 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0201100090 | Carcasses/half-carcases bovine animals meat fr/chl | 0 | 4.4 | 0 | 10695 | 0 | 10695 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0201202000 | Beef cuts, hi-quality bone in, processed fresh/chld | 4 | 0 | 0 | 201 | 130 | 71 | 0 | 0 | 0 | 130 | 0 | 0 | 0 |
| 0201204000 | Meat bovine animals meat cuts w/bone procd frh/chld | 10 | 0 | 0 | 66 | 11 | 57 | 0 | 11 | 0 | 0 | 0 | 0 | 0 |
| 0201206000 | Meat bovine animals cuts w/bone ex procd frh/chld | 0 | 4.4 | 0 | 28636 | 66 | 28220 | 0 | 66 | 0 | 0 | 0 | 0 | 0 |
| 0201302000 | Beef cuts, hi-quality boneless, processed fresh/chld | 4 | 0 | 0 | 2591 | 2393 | 228 | 0 | 1269 | 0 | 727 | 347 | 0 | 0 |
| 0201304000 | Meat bovine animals meat boneless procd frh/chld | 10 | 0 | 0 | 13299 | 12362 | 937 | 0 | 4598 | 0 | 6795 | 999 | 0 | 0 |
| 0201306000 | Meat bovine animals, boneless ex procd, frh/chld | 0 | 4.4 | 0 | 146787 | 39849 | 108116 | 0 | 19798 | 0 | 11184 | 9997 | 0 | 0 |
| 0202100010 | Carcasses/half-carcases of veal, frozen | 0 | 4.4 | 0 | 1049 | 0 | 1049 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0202100090 | Carcasses/half-carcases bovine animals meat, frz | 0 | 4.4 | 0 | 66 | 0 | 66 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0202202000 | Beef cuts, hi-quality, bone in, processed, frozen | 4 | 0 | 0 | 166 | 85 | 71 | 0 | 0 | 0 | 85 | 0 | 0 | 0 |
| 0202204000 | Meat bovine animals meat cuts w/bone procd frozen | 10 | 0 | 0 | 22 | 2 | 20 | 0 | 2 | 0 | 0 | 0 | 0 | 0 |
| 0202206000 | Meat bovine animals cuts w/bone ex processed, frozen | 0 | 4.4 | 0 | 3099 | 25 | 3043 | 0 | 25 | 0 | 0 | 0 | 779 | 0 |
| 0202302000 | Beef cuts, hi-quality, boneless, processed, frozen | 0 | 0 | 0 | 6907 | 3667 | 3022 | 18 | 0 | 0 | 2766 | 0 | 0 | 0 |
| 0202304000 | Meat bovine animals, meat, boneless processed frozen | 10 | 0 | 0 | 8575 | 5226 | 339 | 0 | 991 | 0 | 2605 | 1740 | 0 | 0 |
| 0202306000 | Meat bovine animals boneless except processed frzn | 0 | 4.4 | 0 | 1802166 | 70364 | 1529462 | 3290 | 27399 | 0 | 24646 | 18791 | 1278 | 0 |
| 0203110000 | Carcasses & half-carcases of swine fresh, chilled | 0 | 0 | 0 | 5611 | 0 | 5611 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0203121000 | Hams/shoulders & cuts, bone in processed fresh/chld | 0 | 2.2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0203121010 | Hams and cuts thereof, bone in processed fresh/chld | 0 | 0 | 0 | 618 | 0 | 618 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0203121020 | Shoulders & cuts, swine, bone in processed fresh/chl | 0 | 0 | 0 | 56 | 0 | 56 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0203126000 | Hams/shoulders & cuts, bone in ex processed fr, ch | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0203126010 | Hams & cuts thereof, bone in ex processed fresh/chld | 0 | 0 | 0 | 128708 | 0 | 128708 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0203126020 | Shoulders & cuts, swine, bone in ex processed fr/ch | 0 | 0 | 0 | 52399 | 0 | 52399 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0203192000 | Meat of swine, meat, processed, fresh or chilled | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0203192010 | Spare ribs, swine, processed, fresh or chilled | 0 | 2.2 | 0 | 223 | 0 | 223 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0203192090 | Meat of swine, meat, processed, fresh or chilled | 0 | 2.2 | 0 | 5393 | 0 | 5393 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0203194000 | Meat of swine, meat, ex processed, fresh/chilled | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0203194010 | Bellies of swine, meat, ex processed, fresh/chld | 0 | 0 | 0 | 16295 | 0 | 16295 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0203194090 | Meat of swine, meat, ex processed, fresh/chilled | 0 | 0 | 0 | 121949 | 0 | 121949 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0203210000 | Carcasses and half-carcases of swine, frozen | 0 | 0 | 0 | 738 | 0 | 738 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0203221000 | Hams, shoulders & cuts, bone in, processed, frozen | 0 | 0 | 0 | 144 | 0 | 144 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0203229000 | Hams/shoulders & cuts, bone in ex processed, frozen | 0 | 0 | 0 | 28922 | 0 | 28922 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0203292000 | Meat of swine, meat, processed, frozen | 0 | 0 | 0 | 3099 | 0 | 3099 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0203294000 | Meat of swine, meat, except processed, frozen | 0 | 0 | 0 | 169696 | 0 | 169696 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0204100000 | Carcasses and half-carcases of lamb fresh/chilled | 0 | 1.1 | 0 | 879 | 0 | 879 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0204210000 | Carcasses & half-carcases of sheep, fresh/chilled | 0 | 3.3 | 0 | 50 | 0 | 50 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0204229000 | Meat of lamb, cuts, bone in, meat, fresh, chilled | 0 | 1.1 | 0 | 12967 | 0 | 12967 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0204234000 | Meat of sheep, cuts, bone in, meat, fresh, chilled | 0 | 3.3 | 0 | 60 | 0 | 60 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0204239000 | Meat of lamb, boneless, fresh or chilled | 0 | 1.1 | 0 | 2390 | 0 | 2390 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0204294000 | Meat of sheep, boneless, fresh or chilled | 0 | 3.3 | 0 | 25 | 0 | 25 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0204300000 | Carcasses and half-carcases of lamb, frozen | 0 | 1.1 | 0 | 510 | 0 | 510 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0204410000 | Carcasses and half-carcases of sheep, frozen | 0 | 3.3 | 0 | 3528 | 0 | 3528 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0204422000 | Meat of lamb, cuts with bone in, meat, frozen | 0 | 1.1 | 0 | 17992 | 0 | 17992 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0204434000 | Meat of sheep, cuts with bone in, meat, frozen | 0 | 3.3 | 0 | 4725 | 0 | 4725 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0204439000 | Meat of lamb, boneless, frozen | 0 | 1.1 | 0 | 3292 | 0 | 3292 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0204500000 | Meat of goats, fresh, chilled or frozen | 0 | 0 | 0 | 473 | 0 | 473 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

Continúa

| Codigo | Description | Mexico-Antes | | Mexico-Despues | | C.A. | World | C.A. | R. Mundo | Mexico | Costa Rica | Panama | Guatemala | Honduras | Salvador | Nicaragua |
|------------|--|--------------|------|----------------|------|------|-------|------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | % | Exp. | % | Exp. | | | | | | | | | | | |
| 0206000000 | Meat of horses, asses, mules, hinnies fr, chld, fz | 0 | 0 | 0 | 0 | 0 | 96 | 0 | 96 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0206100000 | Offal of bovine animals, edible, fresh or chilled | 0 | 0 | 0 | 0 | 0 | 1404 | 0 | 1365 | 0 | 5 | 4 | 0 | 0 | 0 | 0 |
| 0206210000 | Tongues of bovine animals, edible, frozen | 0 | 0 | 0 | 0 | 0 | 568 | 0 | 568 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0206220000 | Livers of bovine animals, edible, frozen | 0 | 0 | 0 | 0 | 0 | 513 | 0 | 513 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0206290000 | Offal of bovine animals, edible, nesol, frozen | 0 | 0 | 0 | 0 | 0 | 15777 | 5 | 15772 | 0 | 5 | 0 | 0 | 0 | 0 | 0 |
| 0206300000 | Offal of swine, edible, fresh or chilled | 0 | 0 | 0 | 0 | 0 | 613 | 0 | 613 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0206410000 | Livers of swine, edible, frozen | 0 | 0 | 0 | 0 | 0 | 4 | 0 | 4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0206420000 | Offal of swine except livers, edible, frozen | 0 | 0 | 0 | 0 | 0 | 1205 | 0 | 1205 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0206500000 | Offal sheep,goat,horse,ass,mule/hinny edible fr/ch | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0206500020 | Offal of sheep (including lambs), edible, frozen | 0 | 0 | 0 | 0 | 0 | 264 | 0 | 264 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0206600040 | Offal, goat, horse, asses, mule, hinnies edible fr | 0 | 0 | 0 | 0 | 0 | 7 | 0 | 7 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0207102000 | Turkeys, not cut in pieces, fresh or chilled | 0 | 16.7 | 0 | 16.7 | 0 | 17 | 0 | 17 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0207104020 | Chickens, young, not cut in pieces, fresh, chilled | 0 | 11 | 0 | 11 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0207104040 | Chickens, nesol, not cut in pieces, fresh, chilled | 0 | 11 | 0 | 11 | 0 | 94 | 0 | 94 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0207104060 | Ducks, geese and guineas, whole, fresh or chilled | 0 | 0 | 0 | 0 | 0 | 363 | 0 | 363 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0207210040 | Chickens, young, not cut in pieces, frozen | 0 | 0 | 0 | 0 | 0 | 27 | 0 | 27 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0207222000 | Turkeys, whole, weighed less than 80"/kg, frozen | 0 | 11 | 0 | 11 | 0 | 22 | 0 | 22 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0207230000 | Ducks, geese & guineas, not cut in pieces, frozen | 0 | 0 | 0 | 0 | 0 | 711 | 0 | 711 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0207310000 | Livers, fatty, of geese or ducks, edible, fresh/chld | 0 | 22 | 0 | 22 | 0 | 35 | 0 | 35 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0207390020 | Chicken cuts & edible offal (incl liver) fresh/chld | 0 | 22 | 0 | 22 | 0 | 194 | 0 | 194 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0207390060 | Turkey cuts & edible offal (incl liver) fresh/chld | 0 | 22 | 0 | 22 | 0 | 457 | 0 | 457 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0207410000 | Ducks, geese/guineas cuts & edbl offal nesol fr, c | 0 | 22 | 0 | 22 | 0 | 200 | 0 | 200 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0207430000 | Chicken cuts and edible offal (except liver) frozen | 0 | 22 | 0 | 22 | 0 | 563 | 0 | 563 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0207500000 | Poultry livers, frozen | 0 | 22 | 0 | 22 | 0 | 30 | 0 | 30 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0208100000 | Rabbit or hare meat & offal fresh, chilled, frozen | 10 | 0 | 10 | 0 | 0 | 216 | 0 | 216 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0208200000 | Frogs' legs, fresh, chilled or frozen | 0 | 0 | 0 | 0 | 0 | 1653 | 0 | 1653 | 10 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0208602000 | Deer meat & edible offal, fresh, chilled or frozen | 0 | 0 | 0 | 0 | 0 | 6304 | 0 | 6304 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0208602000 | Quail, eviscerated, whole, fresh, chilled, frozen | 0 | 0 | 0 | 0 | 0 | 1447 | 0 | 1447 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0208604000 | Meat & edible meat offal nesol, fresh, chld, frozen | 10 | 0 | 10 | 0 | 0 | 310 | 0 | 310 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0208600000 | Pig & poultry fat fresh chld frm salted dried amkt | 0 | 0 | 0 | 0 | 0 | 569 | 0 | 569 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0210110000 | Hams, shoulders & cuts, bone in, salted, dnd, smkd | 0 | 2.2 | 0 | 2.2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0210110010 | Hams and cuts, bone in, salted/dried/smoked/brine | 0 | 0 | 0 | 0 | 0 | 320 | 0 | 320 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0210110020 | Shoulders & cuts, bone in, salted/dried/smoked/brine | 0 | 0 | 0 | 0 | 0 | 183 | 0 | 183 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0210120020 | Bacon | 0 | 0 | 0 | 0 | 0 | 24080 | 0 | 24080 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0210120040 | Belgian, cuts, swine, salted, in brine, dried, smkd | 0 | 0 | 0 | 0 | 0 | 316 | 0 | 281 | 35 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0210160000 | Meat of swine nesol, salted, in brine, dried, smkd | 0 | 2.2 | 0 | 2.2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

Continúa...

| Codigo | Description | Mexico-Antes | | Mexico-Despues | | C.A. | World | C.A. | R. Mundo | Mexico | Costa Rica | Panama | Guatemala | Honduras | Salvador | Nicaragua |
|------------|--|--------------|------|----------------|------|------|---------|--------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | % | Exp. | % | Exp. | | | | | | | | | | | |
| 0210190010 | Canadian style bacon, of swine | 0 | 0 | 0 | 0 | 0 | 1376 | 0 | 1376 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0210190080 | Meat of swine necci, salted, in brine, dried, smoked | 0 | 0 | 0 | 0 | 0 | 8675 | 0 | 8675 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0210200000 | Meat, bovine animals, salted, in brine, dnd, smoked | 0 | 0 | 0 | 0 | 0 | 6176 | 0 | 6176 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0210902000 | Poultry meat/offal, salted, dnd, smoked, incl br/ml | 0 | 0 | 0 | 0 | 0 | 156 | 0 | 156 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0210904000 | Meat & offal, salted, dnd, smoked, incl flour & meal | 0 | 0 | 0 | 0 | 0 | 253 | 0 | 253 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| World | | | | | | | | | | | | | | | | |
| | | | | | | | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 |
| | | | | | | | 2494809 | 130904 | 2900321 | 3364 | 53159 | 4 | 49170 | 28514 | 2057 | 0 |

CAPITULO 03

| Codigo | Descripcion | Mexico-Anas | Mexico-Deep | C.A. | World | C.A. | R. Mundo | Mexico | Costa Rica | Panama | Guatemala | Honduras | Salvador | Nicaragua |
|------------|---|-------------|-------------|------|--------|------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | % | % | C\$ | C\$ | C\$ | C\$ | C\$ | C\$ | C\$ | C\$ | C\$ | C\$ | C\$ |
| 0301100000 | Fish, ornamental, live | 0 | 0 | 0 | 61639 | 483 | 60971 | 75 | 423 | 44 | 0 | 4 | 0 | 22 |
| 0301910000 | Trout (salmo trutta, gainharti, clausi etc.), live | 0 | 0 | 0 | 74 | 0 | 74 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0301920000 | Edis (argulilla spp.), live | 0 | 0 | 0 | 800 | 0 | 800 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0301930000 | Carp, live | 0 | 0 | 0 | 72 | 0 | 72 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0301940000 | Fish, live, necal | 0 | 0 | 0 | 1200 | 106 | 1094 | 0 | 0 | 108 | 0 | 0 | 0 | 0 |
| 0302110000 | Trout (salmo trutta, s. clausi etc) fresh, chilled | 0 | 0 | 0 | 2950 | 0 | 2947 | 3 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302110010 | Rainbow trout (salmo gairdneri), farmed, fresh/chld | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302110090 | Trout fresh or chilled except farmed rainbow trout | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302120002 | Atlantic salmon, fresh/chld ex fillet/lvr/roe | 0 | 0 | 0 | 120063 | 0 | 120063 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302120003 | Atlantic salmon farmed fresh/chld ex fillet/lvr/roe | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302120004 | Atlantic salmon not farmed fresh/chld ex fillet/lvr/roe | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302120010 | Chinook (king) salmon steaks, fresh or chilled | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302120012 | Chinook (king) salmon fresh/chld ex fillet/lvr/roe | 0 | 0 | 0 | 46534 | 0 | 46534 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302120013 | Chinook (king) salmon farmed fresh/chld ex roe etc | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302120014 | Chinook (king) salmon not farmed, fresh/chld etc | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302120015 | Chinook (king) salmon, fresh or chilled, necal | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302120020 | Chum (dog) salmon steaks, fresh or chilled | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302120022 | Chum (dog) salmon, fresh/chld, ex fillet/lvr/roe | 0 | 0 | 0 | 10323 | 0 | 10323 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302120026 | Chum (dog) salmon, fresh or chilled, necal | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302120032 | Pink (humpie) salmon, fresh/chld ex fillet/lvr/roe | 0 | 0 | 0 | 1246 | 0 | 1245 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302120035 | Pink (humpie) salmon, fresh or chilled, necal | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302120040 | Sockeye (red) salmon steaks, fresh or chilled | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302120042 | Sockeye (red) salmon, fresh/chld ex fillet/lvr/roe | 0 | 0 | 0 | 12962 | 0 | 12962 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302120046 | Sockeye (red) salmon, fresh or chilled, necal | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302120060 | Coho (silver) salmon steaks, fresh or chilled | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302120062 | Coho (silver) salmon, fresh/chld ex fillet/lvr/roe | 0 | 0 | 0 | 26014 | 8 | 26006 | 0 | 0 | 0 | 8 | 0 | 0 | 0 |
| 0302120063 | Coho (silver) salmon farmed fresh/chld ex roe/etc | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302120064 | Coho (silver) salmon, not farmed, fresh/chld etc | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302120065 | Coho (silver) salmon, fresh or chilled, necal | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302120080 | Salmon steaks, necal, fresh or chilled | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302120082 | Salmon, necal, fresh or chilled, ex fillet/lvr/roe | 0 | 0 | 0 | 22016 | 0 | 22008 | 12 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302120085 | Salmon, necal, fresh or chilled | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302190000 | Salmonidae, necal, fresh or chilled | 0 | 0 | 0 | 3695 | 22 | 3716 | 127 | 18 | 0 | 0 | 0 | 0 | 4 |
| 0302210000 | Halibut/greenland turbot ex fillet, lvr, roe fr/ch | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302210010 | Atlantic halibut (hippoglossus hippoglossus) fr/ch | 0 | 0 | 0 | 7993 | 0 | 7993 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302210020 | Pacific halibut (hippoglossus stenolepis), fr/ch | 0 | 0 | 0 | 9488 | 0 | 9428 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302210090 | Greenland turbot (greenland halibut) fresh/chld | 0 | 0 | 0 | 1109 | 0 | 1109 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302220000 | Flake except fillets, livers, roes, fresh/chld | 0 | 0 | 0 | 43 | 4 | 36 | 0 | 4 | 0 | 0 | 0 | 0 | 0 |
| 0302230000 | Sole except fillets, livers & roes, fresh, chilled | 0 | 0 | 0 | 6932 | 3 | 6908 | 130 | 0 | 3 | 0 | 0 | 0 | 0 |
| 0302230090 | Flatfish necal except fillet, liver roe fresh/chld | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302290010 | Flounder, except fillet/lvr/roe, fresh/chld | 0 | 0 | 0 | 4895 | 0 | 4890 | 216 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302290090 | Flatfish necal except fillet/lvr/roe, fresh/chld | 0 | 0 | 0 | 4182 | 8 | 1723 | 2431 | 8 | 0 | 0 | 0 | 0 | 0 |

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| Codigo | Description | Mexico-Antes | | Mexico-Deep | | C.A. | World | C.A. | R. Mundo | Mexico | Costa Rica | Panama | Guatemala | Honduras | Salvador | Nicaragua | C9 |
|------------|--|--------------|-----|-------------|-----|------|-------|-------|----------|--------|------------|--------|-----------|----------|----------|-----------|----|
| | | % | Exp | % | Exp | | | | | | | | | | | | |
| 0302310000 | Albacore/longfinned tunas ex fillet liv roe, fr/ch | 0 | 0 | 0 | 0 | 0 | 3189 | 41 | 3081 | 47 | 41 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302320000 | Yellowfin tunas except filets, livens, roes fr/ch | 0 | 0 | 0 | 0 | 0 | 28280 | 30 | 27872 | 558 | 27 | 0 | 3 | 0 | 0 | 0 | 0 |
| 0302330000 | Stripjack tunas except filets, liver, roe, fr, ch | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302340000 | Bluefin tunas except filets, liver, roe, fr, ch | 0 | 0 | 0 | 0 | 0 | 1878 | 0 | 1871 | 7 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302350000 | Tunas neesl except filets, livens, roes, fr, chld | 0 | 0 | 0 | 0 | 0 | 4853 | 88 | 4474 | 11 | 88 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302400000 | Herrings except filets, livens, roes, frash, chld | 0 | 0 | 0 | 0 | 0 | 3434 | 3 | 3431 | 0 | 0 | 0 | 3 | 0 | 0 | 0 | 0 |
| 0302500000 | Cod except filets, livens & roes, frash, chilled | 0 | 0 | 0 | 0 | 0 | 7134 | 0 | 7132 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302500000 | Cod neesl, ex filets, livens & roes, frash/chilled | 0 | 0 | 0 | 0 | 0 | 681 | 0 | 600 | 181 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302810000 | Sardines except fillet, liver, roe, frash, chilled | 0 | 0 | 0 | 0 | 0 | 80 | 13 | 16 | 1 | 13 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302820000 | Headcock except filets, liver, roe, frash, chilled | 0 | 0 | 0 | 0 | 0 | 19020 | 0 | 19020 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302830000 | Atlantic pollock except fillet, liver, roe, fr, ch | 0 | 0 | 0 | 0 | 0 | 2041 | 0 | 2041 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302840000 | Mackerel except fillet, liver, roe, frash, chilled | 0 | 0 | 0 | 0 | 0 | 690 | 0 | 920 | 70 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302850000 | Dogfish, other shark except fillet liver roe, fr/ch | 0 | 0 | 0 | 0 | 0 | 3875 | 1837 | 1883 | 346 | 1637 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302860000 | Eel except filets, livens & roes, frash, chilled | 0 | 0 | 0 | 0 | 0 | 381 | 0 | 381 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302881000 | Sable fish ex fillet liv roe scaled nov 8.8kg fr/ch | 0 | 0 | 0 | 0 | 0 | 11 | 0 | 11 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302881040 | Fish neesl ex fillet liv roe scaled nov 8.8kg fr/ch | 0 | 0 | 0 | 0 | 0 | 68 | 28 | 31 | 12 | 22 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302892010 | Smelts, ex fillet/liver/roe, neesl, frash/chilled | 0 | 0 | 0 | 0 | 0 | 1111 | 0 | 1111 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302892020 | Cusk hake pollock (ex attract: fillet over 8kg fr/ch | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302892021 | Cusk ex fillet/liver/roe, neesl, frash or chilled | 0 | 0 | 0 | 0 | 0 | 89 | 0 | 89 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302892022 | Hake ex fillet/liver/roe, neesl, frash or chilled | 0 | 0 | 0 | 0 | 0 | 2138 | 0 | 2138 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302892023 | Shad (ex atlantic) ex fillet/liver/roe, neesl fr/ch | 0 | 0 | 0 | 0 | 0 | 1085 | 0 | 1021 | 4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302892030 | Shad and skurgeon ex fillet/liver/roe, neesl fr/ch | 0 | 0 | 0 | 0 | 0 | 249 | 4 | 246 | 0 | 4 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302892040 | Swordfish except fillet/liver/roe, neesl frash/chld | 0 | 0 | 0 | 0 | 0 | 43488 | 1163 | 39678 | 2620 | 1183 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302892050 | Pike, pickarel etc ex fillet liv roe over 8kg fr/ch | 0 | 0 | 0 | 0 | 0 | 216 | 0 | 216 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302892052 | Pickarel etc ex fillet/liver/roe, neesl frash/chld | 0 | 0 | 0 | 0 | 0 | 3343 | 0 | 3343 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302892056 | Pike perch (inc yellow pike) ex fil etc neesl fr/ch | 0 | 0 | 0 | 0 | 0 | 3271 | 0 | 3271 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302892062 | Fresh neesl, frash water, ex fillet/liver/roe, fr/ch | 0 | 0 | 0 | 0 | 0 | 1895 | 0 | 1895 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302892068 | Fresh water fish neesl ex fillet/roe over 8kg fr/ch | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302892070 | Fresh water fish neesl ex fillet/liver/roe, fr/chld | 0 | 0 | 0 | 0 | 0 | 1891 | 0 | 1821 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302892084 | Whitefish, fresh water ex fillet/liver/roe, fr/chld | 0 | 0 | 0 | 0 | 0 | 6878 | 0 | 6873 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302892070 | Fresh water fish neesl ex fillet/liver/roe, fr/chld | 0 | 0 | 0 | 0 | 0 | 8280 | 338 | 5187 | 777 | 338 | 4 | 0 | 0 | 0 | 0 | 0 |
| 0302894020 | Sable fish except fillet/liver/roe neesl frash/chld | 0 | 0 | 0 | 0 | 0 | 206 | 0 | 174 | 26 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302894020 | Ocean perch ex fillet/liver/roe, neesl frash/chld | 0 | 0 | 0 | 0 | 0 | 1882 | 6 | 1848 | 6 | 6 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302894040 | Snapper (lutjanidae) ex fillet/liver/roe frash/chld | 0 | 0 | 0 | 0 | 0 | 6608 | 2288 | 4348 | 1974 | 680 | 1413 | 134 | 50 | 14 | 25 | 25 |
| 0302894050 | Fish neesl, except fillet/liver/roe, frash/chilled | 0 | 0 | 0 | 0 | 0 | 52103 | 17830 | 38723 | 7490 | 13722 | 3187 | 228 | 842 | 188 | 32 | 32 |
| 0302894080 | Grouper, except fillet/liver/roe, frash/chilled | 0 | 0 | 0 | 0 | 0 | 1885 | 538 | 112 | 1288 | 31 | 538 | 4 | 13 | 0 | 2 | 2 |
| 0302894085 | Langcod frash/chilled neesl except fillet/liver/roe | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302894070 | Fish neesl, except fillet/liver/roe, frash/chilled | 0 | 0 | 0 | 0 | 0 | 48107 | 17808 | 22774 | 4025 | 14089 | 2180 | 208 | 580 | 142 | 91 | 91 |
| 0302704000 | Fish neesl, except fillet/liver/roe, frash/chilled | 0 | 0 | 0 | 0 | 0 | 218 | 0 | 218 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302704000 | Fish livens and roes, neesl, frash or chilled | 0 | 0 | 0 | 0 | 0 | 1862 | 0 | 1513 | 148 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0302704000 | Fish livens and roes, neesl, frash or chilled | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0303100010 | Chinook (king) salmon steaks, frozen | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

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| Codigo | Description | Mexico-Deep | | Mexico-Andes | | C.A. | World | C.A. | R. Mundo | Mexico | Costa Rica | Panama | Guatemala | Honduras | Salvador | Nicaragua |
|------------|---|-------------|---|--------------|---|------|--------|------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | Exp | % | Exp | % | | | | | | | | | | | |
| 0003100012 | Chinook (dog) salmon, ex fillet/liver/roe, frozen | 0 | 0 | 0 | 0 | 0 | 7246 | 0 | 7246 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0003100015 | Chinook (dog) salmon, frozen, neeol | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0003100020 | Chum (dog) salmon steaks, frozen | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0003100022 | Chum (dog) salmon, ex fillet/liver/roe, frozen | 0 | 0 | 0 | 0 | 0 | 4879 | 0 | 4879 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0003100025 | Chum (dog) salmon, frozen, neeol | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0003100032 | Pink (pumpkin) salmon, ex fillet/liver/roe, frozen | 0 | 0 | 0 | 0 | 0 | 1206 | 0 | 1206 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0003100035 | Pink (pumpkin) salmon, frozen, neeol | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0003100040 | Sockeye (red) salmon steaks, frozen | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0003100042 | Sockeye (red) salmon, ex fillet/liver/roe, frozen | 0 | 0 | 0 | 0 | 0 | 1565 | 0 | 1565 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0003100045 | Sockeye (red) salmon, frozen, neeol | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0003100052 | Coho (silver) salmon, ex fillet/liver/roe, frozen | 0 | 0 | 0 | 0 | 0 | 3883 | 4 | 3888 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0003100055 | Coho (silver) salmon, frozen, neeol | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0003100060 | Pacific salmon steaks, neeol, frozen | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0003100062 | Pacific salmon neeol, ex fillet/liver/roe, frozen | 0 | 0 | 0 | 0 | 0 | 1654 | 0 | 1654 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0003100065 | Pacific salmon, neeol, frozen | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0003100068 | Trout (salmo trutta, salmo clarki, etc.), frozen | 0 | 0 | 0 | 0 | 0 | 991 | 0 | 991 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0003100070 | Atlantic and danube salmon, frozen | 0 | 0 | 0 | 0 | 0 | 21074 | 0 | 21074 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0003200020 | Atlantic salmon and danube salmon steaks, frozen | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0003200040 | Atlantic and danube salmon, frozen, neeol | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0003200060 | Salmonidae, neeol, frozen | 0 | 0 | 0 | 0 | 0 | 511 | 0 | 511 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0003200070 | Salmonidae steaks, neeol, frozen | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0003200080 | Salmonidae, neeol, frozen | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0003310000 | Hallbut/greenland turbot ex fillet/liver/roe frozen | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0003310010 | Atlantic halibut (hippoglossus hippoglossus) frozen | 0 | 0 | 0 | 0 | 0 | 156 | 0 | 156 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0003310020 | Pacific halibut (hippoglossus stenolepis), frozen | 0 | 0 | 0 | 0 | 0 | 1843 | 0 | 1843 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0003310030 | Greenland turbot (greenland halibut) as fil, frzn | 0 | 0 | 0 | 0 | 0 | 214 | 0 | 214 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0003320000 | Plaice except filets, livers and roes, frozen | 0 | 0 | 0 | 0 | 0 | 22 | 0 | 22 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0003330000 | SOLE, except filets, livers and roes, frozen | 0 | 0 | 0 | 0 | 0 | 3822 | 0 | 3807 | 15 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0003390000 | Flat fish neeol except filets, livers, roes, frz | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0003390010 | Flounder, except filets/livers/roes, frozen | 0 | 0 | 0 | 0 | 0 | 601 | 0 | 601 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0003410000 | Flat fish, neeol, except livers, roe, frozen | 0 | 0 | 0 | 0 | 0 | 1942 | 77 | 1900 | 5 | 77 | 0 | 0 | 0 | 0 | 0 |
| 0003410000 | Albacore/longfinned tunas ex fillet/lvr/roe frozen | 0 | 0 | 0 | 0 | 0 | 110772 | 4231 | 106541 | 0 | 3 | 4228 | 0 | 0 | 0 | 0 |
| 0003420040 | Yellowfin tunas, whole, except liver, roe, frozen | 0 | 0 | 0 | 0 | 0 | 18117 | 1508 | 14957 | 2051 | 517 | 992 | 0 | 0 | 0 | 0 |
| 0003420040 | Yellowfin tunas, not whole, head-on, ex lvr frozen | 0 | 0 | 0 | 0 | 0 | 188 | 0 | 146 | 11 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0003420060 | Yellowfin tuna ex whole neeol as fillet/lvr/roe frz | 0 | 0 | 0 | 0 | 0 | 3665 | 8 | 3656 | 0 | 9 | 0 | 0 | 0 | 0 | 0 |
| 0003430000 | Skipjack tunas except filets, livers, roes, frozen | 0 | 0 | 0 | 0 | 0 | 59020 | 360 | 58336 | 322 | 0 | 360 | 0 | 0 | 0 | 0 |
| 0003460020 | Bluefin tunas except filets, livers & roes frozen | 0 | 0 | 0 | 0 | 0 | 465 | 0 | 465 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0003460040 | Tunas neeol, except filets, livers, roes, frozen | 0 | 0 | 0 | 0 | 0 | 4361 | 185 | 4020 | 146 | 0 | 185 | 0 | 0 | 0 | 0 |
| 0003600000 | Herrings except filets, livers & roes, frozen | 0 | 0 | 0 | 0 | 0 | 2107 | 0 | 2107 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0003600000 | Cod except filets, livers and roes, frozen | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0003600010 | Atlantic cod, except filets/livers/roes, frozen | 0 | 0 | 0 | 0 | 0 | 92 | 0 | 92 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0003600060 | Cod neeol, except filets/livers/roes, frozen | 0 | 0 | 0 | 0 | 0 | 1646 | 0 | 1646 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0003710000 | Sardines except filets, livers and roes, frozen | 0 | 0 | 0 | 0 | 0 | 885 | 0 | 885 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0003720000 | Haddock except filets, livers and roes, frozen | 0 | 0 | 0 | 0 | 0 | 60 | 0 | 60 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0003730000 | Atlantic pollock except fillet, liver & roe frozen | 0 | 0 | 0 | 0 | 0 | 3044 | 0 | 3044 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

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| Codigo | Description | Mexico-Antes % | Mexico-Deep % | Exp | C.A. | World C9 | C.A. C9 | R. Mundo C9 | Mexico C9 | Costa Rica C9 | Panama C9 | Guatemala C9 | Honduras C9 | Salvador C9 | Nicaragua C9 |
|------------|---|----------------|---------------|-----|-------|----------|---------|-------------|-----------|---------------|-----------|--------------|-------------|-------------|--------------|
| 0303740000 | Medialera except filets, livers and roes, frozen | 0 | 0 | 0 | 0 | 3367 | 0 | 3367 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0303760000 | Dogfish, other shark ex fillet, liver, roe, frozen | 0 | 0 | 0 | 0 | 286 | 0 | 286 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0303760000 | Eale except filets, livers and roes, frozen | 0 | 0 | 0 | 0 | 3539 | 0 | 3539 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0303770000 | Sea bass except filets, livers and roes, frozen | 0 | 0 | 0 | 0 | 130 | 0 | 11 | 119 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0303780000 | Whiting & hake, except filets, liver, roe, frozen | 0 | 0 | 0 | 0 | 3609 | 0 | 3609 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0303792005 | Sea emelts, excluding filets/livers/roes, frozen | 0 | 0 | 0 | 0 | 1592 | 0 | 1592 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0303792010 | Snelts, excluding filets, livers and roes, frozen | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0303792015 | Snelts, neel, excluding filets/livers/roes frozen | 0 | 0 | 0 | 0 | 3648 | 0 | 3631 | 17 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0303792020 | Cusk pollock (ex atlantic) ex filis liv roes, fz | 0 | 0 | 0 | 0 | 603 | 0 | 603 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0303792024 | Alaska pollock, ex filis/liver/roe, frozen | 0 | 0 | 0 | 0 | 36 | 0 | 36 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0303792028 | Cusk/pollock neel, ex filets/liver/roe, frozen | 0 | 0 | 0 | 0 | 133 | 0 | 133 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0303792030 | Shad, sturgeon, except filets, livers, roes, fzn | 0 | 0 | 0 | 0 | 1025 | 0 | 1025 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0303792040 | Swordfish except filets, livers and roes, frozen | 0 | 0 | 0 | 0 | 3778 | 0 | 3612 | 163 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0303792060 | Pike, pickered etc, ex filets, liver, roe, frozen | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0303792065 | Pike and pickeral, ex filets/liver/roe, frozen | 0 | 0 | 0 | 0 | 913 | 0 | 907 | 6 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0303792080 | Fresh-water fish neel ex fillet/liver/roe, frozen | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0303792085 | Percch & pilse perch (inc yellow pike) ex fil, frozen | 0 | 0 | 0 | 0 | 1247 | 0 | 1247 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0303792075 | Sauger, fresh water, ex fillet/liver/roe, frozen | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0303792080 | Fresh-water fish neel ex fillet/liver/roe, frozen | 0 | 0 | 0 | 0 | 1364 | 0 | 1364 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0303794020 | Mullet, except filets, livers and roes, frozen | 0 | 0 | 0 | 0 | 8666 | 11 | 6478 | 70 | 0 | 0 | 0 | 0 | 0 | 2 |
| 0303794040 | Butterfish except filets, livers and roes, frozen | 0 | 0 | 0 | 0 | 0 | 0 | 137 | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0303794050 | Capelin, except filets/livers/roes, frozen | 0 | 0 | 0 | 0 | 61 | 0 | 61 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0303794080 | Sable fish except filets, livers and roes, frozen | 0 | 0 | 0 | 0 | 6 | 0 | 6 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0303794070 | Ocean perch, except filets/livers/roes, frozen | 0 | 0 | 0 | 0 | 115 | 0 | 115 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0303794075 | Snapper (lutjanidae spp.) ex fillet/liver/roe fzn | 0 | 0 | 0 | 0 | 1867 | 4 | 1017 | 698 | 2 | 0 | 0 | 2 | 0 | 0 |
| 0303794080 | Grouper, except filets/livers/roes, frozen | 0 | 0 | 0 | 0 | 2964 | 85 | 2525 | 364 | 0 | 0 | 0 | 85 | 0 | 0 |
| 0303794090 | Fish, neel, except filets/livers/roes, frozen | 0 | 0 | 0 | 0 | 27407 | 232 | 25514 | 1681 | 64 | 0 | 0 | 168 | 0 | 0 |
| 0303802000 | Sturgeon roe, frozen | 0 | 0 | 0 | 0 | 16647 | 91 | 19141 | 316 | 7 | 62 | 0 | 22 | 0 | 0 |
| 0303804020 | Herring roe, frozen | 0 | 0 | 0 | 0 | 44 | 0 | 44 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0303804040 | Salmon roe, frozen | 0 | 0 | 0 | 0 | 100 | 0 | 100 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0303804050 | Alaskan pollock (theragra chalcogramma) roe, frozen | 0 | 0 | 0 | 0 | 228 | 0 | 228 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0303804090 | Mullet roe, frozen | 0 | 0 | 0 | 0 | 36 | 0 | 36 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0303804020 | Fish livers and roes, neel, frozen | 0 | 0 | 0 | 0 | 1740 | 0 | 1694 | 46 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0303804095 | Fish livers and roes, neel, frozen | 0 | 0 | 0 | 0 | 661 | 0 | 661 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304101020 | Atlantic ocean perch filets, etc, fresh, chilled | 0 | 4.134 | 0 | 4.134 | 6786 | 0 | 6786 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304101044 | Atlantic cod filets and other meat, fresh or chld | 0 | 4.134 | 0 | 4.134 | 7126 | 0 | 7126 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304101048 | Cod neel filets and other meat, fresh/chilled | 0 | 4.134 | 0 | 4.134 | 912 | 0 | 912 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304101050 | Haddock fillet/other meat/whit/rt mlt/oz) fresh/chld | 0 | 4.134 | 0 | 4.134 | 4369 | 0 | 4369 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304101055 | Cusk and pollock filets/other meat fresh/chilled | 0 | 4.134 | 0 | 4.134 | 708 | 0 | 708 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304101065 | Cusk and pollock filets/other meat fresh/chilled | 0 | 4.134 | 0 | 4.134 | 759 | 0 | 759 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304102020 | Atlantic ocean perch filets, etc, fresh, chilled | 0 | 0 | 0 | 0 | 11181 | 0 | 11181 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304102040 | Cod filets and other meat, fresh or chilled | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304102044 | Atlantic cod filets and other meat, fresh or chld | 0 | 0 | 0 | 0 | 16666 | 0 | 16666 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

| Codigo | Description | Mexico-Deep | | Mexico-Atres | | C.A. | World | C.A. | R. Mundo | Mexico | Costa Rica | Panama | Guatemala | Honduras | Salvador | Nicaragua |
|------------|---|-------------|-----|--------------|-----|------|--------|------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | % | Exp | % | Exp | | | | | | | | | | | |
| 0004102046 | Cod neoi filets and other meat, fresh/chilled | 0 | 0 | 0 | 0 | 0 | 2659 | 0 | 2659 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0004102050 | Haddock filets/othr meat(whthr/nt minced) frsh/chld | 0 | 0 | 0 | 0 | 0 | 7932 | 0 | 7932 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0004102055 | Cusk, hake and pollock filets/othr meat frsh/chld | 0 | 0 | 0 | 0 | 0 | 2875 | 0 | 2875 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0004102060 | Cusk, haddock, hake, pollock, filets, etc fr, ch | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0004103000 | Hale (urophycis spp.) filets/othr meat fresh/chld | 0 | 0 | 0 | 0 | 0 | 104 | 0 | 104 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0004104010 | Yellow perch filets and other meat, fresh, chilled | 0 | 0 | 0 | 0 | 0 | 10404 | 0 | 10366 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0004104020 | Pike, pickerel, pike perch filets, etc, frsh/chld | 0 | 0 | 0 | 0 | 0 | 663 | 0 | 663 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0004104025 | Pike perch (inc ykr pike) filets/othr meat frsh/ch | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0004104030 | Fresh-water fish neoi, filets, etc, fresh, chilled | 0 | 0 | 0 | 0 | 0 | 1763 | 0 | 1763 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0004104035 | Other perch neoi filets and othr meat fresh/chld | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0004104040 | Flatfish filets and other meat, fresh or chilled | 0 | 0 | 0 | 0 | 0 | 142 | 0 | 142 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0004104042 | Pike filets & othr meat (whthr/nt minced) frsh/chld | 0 | 0 | 0 | 0 | 0 | 964 | 0 | 964 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0004104045 | Pickarel filets & othr meat (whthr/nt minced) fr/sh | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0004104060 | Fish neoi filets and other meat, fresh, chilled | 0 | 0 | 0 | 0 | 0 | 2139 | 36 | 2056 | 43 | 38 | 0 | 0 | 0 | 0 | 0 |
| 0004104065 | Fresh-water fish neoi fillet & othr meat frsh/chld | 0 | 0 | 0 | 0 | 0 | 4287 | 77 | 4102 | 108 | 77 | 0 | 0 | 0 | 0 | 0 |
| 0004104068 | Whitefish fillet & othr meat (whthr/nt minced) fr/ch | 0 | 0 | 0 | 0 | 0 | 7751 | 0 | 7751 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0004104069 | Sole filets & othr meat (whthr/nt minced) frsh/chld | 0 | 0 | 0 | 0 | 0 | 85 | 0 | 85 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0004104070 | Plaice fillet & othr meat (whthr/nt minced) frsh/chld | 0 | 0 | 0 | 0 | 0 | 5222 | 0 | 5206 | 16 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0004104075 | Flounder fillet, othr meat (whthr/nt minced) fr/chld | 0 | 0 | 0 | 0 | 0 | 1016 | 7 | 1007 | 4 | 7 | 0 | 0 | 0 | 0 | 0 |
| 0004104080 | Greenland turbot(ground halibut) filets/meat fr/ch | 0 | 0 | 0 | 0 | 0 | 2024 | 82 | 1958 | 4 | 38 | 6 | 0 | 0 | 0 | 16 |
| 0004104085 | Flatfish, neoi, filets/othr meat, fresh/chilled | 0 | 0 | 0 | 0 | 0 | 38116 | 5239 | 28599 | 1888 | 5021 | 160 | 5 | 3 | 42 | 8 |
| 0004104090 | Fish neoi filets/othr meat(whthr/nt minced) fr/ch | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0004202010 | Cod fillet skinned blk ov4.5kg to be cut even wt lz | 0 | 0 | 0 | 0 | 0 | 235947 | 0 | 235947 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0004202011 | Atlantic cod fillet, skinned, block ov4.5kg, frozen | 0 | 0 | 0 | 0 | 0 | 8167 | 0 | 8167 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0004202012 | Cod neoi filets, skinned, blocks ov4.5kg, frozen | 0 | 0 | 0 | 0 | 0 | 59 | 0 | 59 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0004202021 | Greennd turbot(ground halibut) sknd blk ov4.5k lz | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0004202022 | Halibut fillet skinned blk ov4.5kg cut in even pcs lz | 0 | 0 | 0 | 0 | 0 | 7166 | 0 | 7166 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0004202023 | Sole filets, skinned, blocks ov 4.5 kg, frozen | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0004202024 | Greenland turbot fillet sknd blk ov4.5kg even pc lz | 0 | 0 | 0 | 0 | 0 | 2206 | 0 | 2206 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0004202025 | Flounder filets, skinned, block ov 4.5 kg, frozen | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0004202026 | Flatfish neoi fillet sknd blk ov4.5kg even pcs lz | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0004202027 | Halibut fillet, skinned, blocks ov4.5kg, frozen | 0 | 0 | 0 | 0 | 0 | 295 | 0 | 295 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0004202028 | Turbot filets, skinned, blocks ov 4.5 kg, frozen | 0 | 0 | 0 | 0 | 0 | 521 | 0 | 521 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0004202030 | Haddock fillet sknd blk ov4.5kg cut in even pcs lz | 0 | 0 | 0 | 0 | 0 | 1453 | 0 | 1453 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0004202033 | Ocean catfish (wolf) fillet sknd block ov4.5k lz | 0 | 0 | 0 | 0 | 0 | 32962 | 0 | 32962 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0004202037 | Pickarel filets skinned, blocks ov 4.5 kg, frozen | 0 | 0 | 0 | 0 | 0 | 312 | 0 | 312 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0004202038 | Sauger filets, skinned, blocks ov 4.5 kg, frozen | 0 | 0 | 0 | 0 | 0 | 43 | 0 | 43 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0004202040 | Pollock fillet sknd blk ov4.5kg cut in even pcs lz | 0 | 0 | 0 | 0 | 0 | 20037 | 0 | 20037 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0004202044 | Alaska pollock fillet sknd frzn blk ov4.5kg proced | 0 | 0 | 0 | 0 | 0 | 6663 | 0 | 6663 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0004202046 | Pollock fillet neoi sknd frzn blk ov4.5k to proced | 0 | 0 | 0 | 0 | 0 | 6707 | 0 | 6707 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0004202055 | Whiting fillet sknd blk ov4.5kg cut in even pcs lz | 0 | 0 | 0 | 0 | 0 | 22341 | 0 | 22341 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0004202060 | Atlantic ocean perch fillet, sknd blk ov4.5kg, lz | 0 | 0 | 0 | 0 | 0 | 1266 | 0 | 1266 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0004202061 | Ocean perch neoi filets skinned blocks ov4.5kg lz | 0 | 0 | 0 | 0 | 0 | 746 | 0 | 746 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0004202063 | Perch neoi filets sknd blocks ov 4.5 kg, frozen | 0 | 0 | 0 | 0 | 0 | 120 | 0 | 120 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

Continúa...

| Codigo | Description | Mexico-Antes | | Mexico-Deep | | C.A. | World | C.A. | R. Mundo | Mexico | Costa Rica | Panama | Guatemala | Honduras | Salvador | Nicaragua |
|------------|--|--------------|---|-------------|---|------|--------|------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | Exp | % | Exp | % | | | | | | | | | | | |
| 0304202065 | Fish meal flt skid blk 0.4-5kg, cut even pcs fz | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304202066 | Fish meal fllets skinned, blocks 0.4-5kg, frozen | 0 | 0 | 0 | 0 | 0 | 15453 | 50 | 15354 | 79 | 48 | 0 | 0 | 0 | 0 | 0 |
| 0304203020 | Atlantic ocean perch (rosefish) fillet frozen neo | 0 | 0 | 0 | 0 | 0 | 18383 | 0 | 18383 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304203030 | Atlantic cod fillets, neoz, frozen | 0 | 0 | 0 | 0 | 0 | 77782 | 0 | 77782 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304203035 | Cod (except atlantic cod) fillets, neoz, frozen | 0 | 0 | 0 | 0 | 0 | 3390 | 0 | 3390 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304203081 | Cusk fillets, neoz, frozen | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304203082 | Haddock fillets, neoz, frozen | 0 | 0 | 0 | 0 | 0 | 15248 | 0 | 15248 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304203085 | Alaska pollock (theragra chalcogramma) fillets frz | 0 | 0 | 0 | 0 | 0 | 4942 | 0 | 4942 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304203086 | Pollock fillets, neoz, frozen | 0 | 0 | 0 | 0 | 0 | 7330 | 0 | 7330 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304204020 | Atlantic ocean perch (rosefish) fillet frozen neo | 0 | 0 | 0 | 0 | 0 | 23982 | 0 | 23982 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304204035 | Atlantic cod fillets, neoz, frozen | 0 | 0 | 0 | 0 | 0 | 115787 | 0 | 115787 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304204040 | Cod fillets, frozen, neoz | 0 | 0 | 0 | 0 | 0 | 4882 | 0 | 4882 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304204080 | Cusk, haddock, halib, pollock fillets, frozen neoz | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304204081 | Cusk and halib fillets, neoz, frozen | 0 | 0 | 0 | 0 | 0 | 3442 | 0 | 3442 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304204082 | Haddock fillets, neoz, frozen | 0 | 0 | 0 | 0 | 0 | 18342 | 0 | 18342 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304204083 | Pollock fillets, neoz, frozen | 0 | 0 | 0 | 0 | 0 | 7728 | 0 | 7728 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304204085 | Alaska pollock (theragra chalcogramma) fillets frz | 0 | 0 | 0 | 0 | 0 | 281 | 0 | 281 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304204086 | Pollock fillets, neoz, frozen | 0 | 0 | 0 | 0 | 0 | 1048 | 0 | 1048 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304205000 | Halib (urophycis spp.) fillets, neoz, frozen | 0 | 0 | 0 | 0 | 0 | 71 | 0 | 71 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304206005 | Trout fillets, neoz, frozen | 0 | 0 | 0 | 0 | 0 | 4211 | 64 | 4031 | 118 | 64 | 0 | 0 | 0 | 0 | 0 |
| 0304206007 | Salmonidae neoz fillets, neoz, frozen | 0 | 0 | 0 | 0 | 0 | 2831 | 0 | 2808 | 28 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304206010 | Yellow perch fillets, frozen, neoz | 0 | 0 | 0 | 0 | 0 | 7471 | 0 | 7448 | 22 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304206012 | Pike perch (pc yellow pike) fillets neoz, frozen | 0 | 0 | 0 | 0 | 0 | 283 | 0 | 283 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304206015 | Other perch fillets, neoz, frozen | 0 | 0 | 0 | 0 | 0 | 1588 | 0 | 1585 | 3 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304206020 | Pike, pickered & pike perch fillets, frozen, neoz | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304206023 | Pickered fillets, neoz, frozen | 0 | 0 | 0 | 0 | 0 | 10088 | 0 | 10082 | 16 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304206026 | Pike fillets, neoz, frozen | 0 | 0 | 0 | 0 | 0 | 482 | 0 | 485 | 7 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304206030 | Codfish fillets, frozen, neoz | 0 | 0 | 0 | 0 | 0 | 4255 | 0 | 4292 | 3 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304206036 | Sauger fillets, neoz, frozen | 0 | 0 | 0 | 0 | 0 | 180 | 0 | 150 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304206040 | Fresh-water fish fillets, frozen, neoz | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304206041 | Fresh-water fish neoz fillets, neoz, frozen | 0 | 0 | 0 | 0 | 0 | 2083 | 85 | 1883 | 48 | 85 | 0 | 0 | 0 | 0 | 0 |
| 0304206050 | Halibut fillets, frozen, neoz | 0 | 0 | 0 | 0 | 0 | 6282 | 0 | 6282 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304206055 | Greenland turbot (gymnid halibut) fillet neoz frz | 0 | 0 | 0 | 0 | 0 | 40077 | 0 | 40077 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304206057 | Sole fillets, neoz, frozen | 0 | 0 | 0 | 0 | 0 | 48152 | 0 | 48150 | 2 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304206058 | Flounder fillets, neoz, frozen | 0 | 0 | 0 | 0 | 0 | 1703 | 0 | 1877 | 28 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304206059 | Halibut fillets, neoz, frozen | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304206060 | Flatfish fillets, frozen, neoz | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304206061 | Turbot fillets, neoz, frozen | 0 | 0 | 0 | 0 | 0 | 7089 | 0 | 7089 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304206064 | Flatfish neoz fillets, neoz, frozen | 0 | 0 | 0 | 0 | 0 | 14871 | 0 | 14871 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304206070 | Ocean cutfish (wolf fish) fillets, frozen, neoz | 0 | 0 | 0 | 0 | 0 | 1881 | 0 | 1881 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304206071 | Ocean perch (ex atlantic perch) fillets neoz frz | 0 | 0 | 0 | 0 | 0 | 858 | 0 | 858 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304206080 | Fish fillets, frozen, neoz | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304206085 | Fish neoz fillets neoz, frozen | 0 | 0 | 0 | 0 | 0 | 282173 | 885 | 280423 | 1085 | 588 | 21 | 0 | 68 | 0 | 0 |
| 0304601000 | Fish meat in bulk or containers over 6 kg, frozen | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

| Codigo | Description | Mexico-Antes % | Mexico-Deep Exp | C.A. | World C\$ | C.A. C\$ | R. Mundo C\$ | Mexico C\$ | Costa Rica C\$ | Panamá C\$ | Guatemala C\$ | Honduras C\$ | Salvador C\$ | Nicaragua C\$ |
|------------|---|-------------------|--------------------|------|--------------|-------------|-----------------|---------------|-------------------|---------------|------------------|-----------------|-----------------|------------------|
| 0304601002 | Surimi, in bulk or in containers over 6.8 kg frozen | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304601005 | Cod meat minced in bulk or containers ov 6.8kg frz | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304601008 | Fish meat minced need bulk/containers ov6.8kg frzn | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304601011 | Cod meat minced in bulk or containers ov 6.8kg frz | 0 | 0 | 0 | 19125 | 0 | 13125 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304601012 | Cod meat nt minced in bulk/containers ov 6.8kg frzn | 0 | 0 | 0 | 2244 | 0 | 2244 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304601020 | Haddock meat in bulk or containers ov 6.8kg, frozen | 0 | 0 | 0 | 237 | 0 | 237 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304601040 | Pollock meat in bulk or containers over 6.8kg frzn | 0 | 0 | 0 | 434 | 0 | 434 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304601044 | Pollock meat minced bulk or containers ov6.8kg frzn | 0 | 0 | 0 | 157 | 0 | 157 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304601048 | Pollock meat need bulk or containers ov 6.8kg frzn | 0 | 0 | 0 | 317 | 0 | 317 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304601050 | Sole meat in bulk or containers over 6.8kg, frozen | 0 | 0 | 0 | 153 | 0 | 153 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304601060 | Greenling turbot(gmld halibut) meat bulk/cont frzn | 0 | 0 | 0 | 27 | 0 | 27 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304601070 | Ocean perch meat in bulk/containers over 6.8kg frzn | 0 | 0 | 0 | 28 | 0 | 28 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304601082 | Pike meat in bulk or containers over 6.8kg, frozen | 0 | 0 | 0 | 564 | 0 | 564 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304601083 | Whitfish meat in bulk/containers over 6.8kg frozen | 0 | 0 | 0 | 1953 | 0 | 1953 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304601084 | Fresh water fish need meat in bulk/conts, frozen | 0 | 0 | 0 | 413 | 0 | 413 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304601089 | Fish meat need in bulk or containers ov6.8kg frzn | 0 | 0 | 0 | 3142 | 228 | 2897 | 17 | 228 | 0 | 0 | 0 | 0 | 0 |
| 0304606001 | Fish meat, frozen, need | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304606001 | Ocean fish meat, need | 0 | 0 | 0 | 228 | 0 | 228 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0304606002 | Other fish meat need, frozen | 0 | 0 | 0 | 417 | 0 | 417 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305102000 | Fish meal, edible, in bulk or containers ov 6.8kg | 0 | 0 | 0 | 281 | 0 | 256 | 23 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305202000 | Fish meal edible in containers not over 6.8kg each | 0 | 0 | 0 | 1097 | 0 | 1077 | 20 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305204020 | Sturgeon roe, dried, smoked, salted or in brine | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305204020 | Salmon roe, dried, smoked, salted or in brine | 0 | 0 | 0 | 286 | 0 | 286 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305204040 | Herring roe, dried, smoked, salted or in brine | 0 | 0 | 0 | 383 | 0 | 383 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305204060 | Fish livers/roes need dried/smoked/salted/brine | 0 | 0 | 0 | 1008 | 0 | 1008 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305302000 | Herring filets, conts ov 6.8kg, dtd/salted/brine | 4 | 0 | 0 | 137 | 0 | 137 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305304000 | Mackerel filets, conts ov 6.8kg dtd/salted/brine | 5 | 0 | 0 | 204 | 0 | 204 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305306000 | Fish filets, need, dried, salted or in brine | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305306010 | Herring filets, dried, salted or in brine | 0 | 0 | 0 | 9215 | 0 | 9215 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305306030 | Cod filets, dried, salted or in brine | 0 | 0 | 0 | 9004 | 0 | 9004 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305306000 | Fish filets need, dried, salted or in brine | 0 | 0 | 0 | 18615 | 0 | 18615 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305410000 | Pacific, atlantic and denube salmon, smoked | 5 | 0 | 0 | 18481 | 0 | 18481 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305420020 | Herrings, whole or headed, smoked | 0 | 0 | 0 | 247 | 0 | 247 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305420040 | Herrings, including filets, smoked, need | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305420050 | Herrings including filets, boneless, smoked | 0 | 0 | 0 | 707 | 0 | 707 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305420050 | Herrings, including filets, need, smoked | 0 | 0 | 4 | 1104 | 4 | 1100 | 0 | 4 | 0 | 0 | 0 | 0 | 0 |
| 0305462000 | Mackerel, including filets, smoked | 2.5 | 0 | 0 | 159 | 0 | 159 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305464020 | Cod, cuak, haddock, hake and pollock, smoked | 0 | 0 | 0 | 910 | 0 | 910 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305464040 | Fish including filets, smoked, need | 0 | 0 | 0 | 3285 | 0 | 3282 | 3 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305510000 | Cod, dried, whether or not salted but not smoked | 0 | 0 | 0 | 14850 | 0 | 14850 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305562000 | Shark fins dried whether or not salted but not smoked | 0 | 0 | 0 | 4360 | 1020 | 2631 | 709 | 361 | 460 | 82 | 0 | 93 | 14 |
| 0305564000 | Fish, dried, whether salted but not smoked, need | 0 | 0 | 0 | 12339 | 7 | 12284 | 48 | 0 | 0 | 0 | 0 | 7 | 0 |
| 0305612000 | Herrings cnts nov6.8kg salted not dtd/amt, brine | 0 | 0 | 0 | 45 | 0 | 45 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305614000 | Herrings, salted, not dried/smoked, in brine need | 0 | 0 | 0 | 2346 | 0 | 2346 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305620010 | Cod whole/processed saltd nt dtd/amt moisture > 50% | 0 | 0 | 0 | 3116 | 0 | 3116 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

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| Codigo | Descripcion | Mexico-Antise | | Mexico-Deep | | C.A. | World | C.A. | R. Mundo | Mexico | Costa Rica | Panama | Guatemala | Honduras | Salvador | Nicaragua |
|------------|--|---------------|-----|-------------|-----|--------|--------|-------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | % | Exp | % | Exp | | | | | | | | | | | |
| 0305620020 | Cod whole, removal of heads etc salted, nt dnd/antik | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305620025 | Cod whole/procas salted nt dnd/antik moist > 45% < 50% | 0 | 0 | 0 | 0 | 4823 | 4823 | 0 | 4823 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305620030 | Cod whole/procas salted nt dnd/antik moist > 43% < 45% | 0 | 0 | 0 | 0 | 667 | 667 | 0 | 667 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305620040 | Cod, salted, not dried/smoked, in brine, nesol | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305620045 | Cod whole/procas salted nt dnd/antik moist nt ov 45% | 0 | 0 | 0 | 0 | 2075 | 2075 | 0 | 2075 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305620050 | Cod salted nt dnd/smoked, brine, nesol moisture > 50% | 0 | 0 | 0 | 0 | 563 | 563 | 0 | 563 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305620060 | Cod salted nt dnd/antik brine nesol moisture > 45% < 45% | 0 | 0 | 0 | 0 | 627 | 627 | 0 | 627 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305620070 | Cod salted nt dnd/antik brine nesol moisture > 43% < 45% | 0 | 0 | 0 | 0 | 608 | 608 | 0 | 608 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305620080 | Cod salted nt dnd/antik, brine, nesol, moisture < 43% | 0 | 0 | 0 | 0 | 833 | 833 | 0 | 833 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305620200 | Anchovies, alright cnty nov6.5kg salted nt dnd/antik | 0 | 0 | 0 | 0 | 34 | 34 | 0 | 34 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305620400 | Anchovies in cnty nov6.5kg salted nt dnd/antik, nesol | 0 | 0 | 0 | 0 | 137 | 137 | 0 | 137 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305620600 | Anchovies in containers ov 6.5kg salted not dnd/antik | 0 | 0 | 0 | 0 | 747 | 747 | 0 | 747 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305621020 | Custir/haddock/hale/pollack whi/proc salted nt dnd/antik | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305621021 | Hake whole/procas salted nt dnd/antik; brine | 0 | 0 | 0 | 0 | 1447 | 1447 | 0 | 1447 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305621022 | Pollack whole/procas salted nt dnd/antik; brine | 0 | 0 | 0 | 0 | 2136 | 2136 | 0 | 2136 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305621029 | Haddock/cusk whole/procas salted nt dnd/antik; brine | 0 | 0 | 0 | 0 | 369 | 369 | 0 | 369 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305621040 | Custir/haddock/hale/pollack salted not dnd/antik nesol | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305621041 | Hale, salted but not dried/smoked; in brine, nesol | 0 | 0 | 0 | 0 | 81 | 81 | 0 | 81 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305621042 | Pollack salted not dried/smoked; in brine, nesol | 0 | 0 | 0 | 0 | 1660 | 1660 | 0 | 1660 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305621046 | Haddock/cusk salted not dried/smoked; in brine nesol | 0 | 0 | 0 | 0 | 8 | 8 | 0 | 8 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305622000 | Mackerel in cnty nt ov 6.5kg salted nt dnd/antik nesol | 5 | 0 | 0 | 0 | 437 | 437 | 7 | 430 | 0 | 7 | 0 | 0 | 0 | 0 | 0 |
| 0305623000 | Mackerel in containers over 6.5kg salted not dnd/antik | 0 | 0 | 0 | 0 | 1248 | 1248 | 0 | 1248 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305624000 | Salmon, salted but not dried or smoked, in brine | 3 | 0 | 0 | 0 | 875 | 875 | 0 | 875 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305625000 | Fish nesol, cnty nt ov 6.5kg salted, not dnd/antik | 0 | 0 | 0 | 0 | 440 | 440 | 0 | 440 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0305626000 | Fish, nesol, salted but not dried or smoked, brine | 0 | 0 | 0 | 0 | 1036 | 1036 | 16 | 1019 | 0 | 3 | 0 | 0 | 0 | 13 | 0 |
| 0306110000 | Rock lobster and other sea crewfish, frozen | 0 | 0 | 0 | 0 | 271090 | 271090 | 36537 | 221612 | 10711 | 3288 | 3482 | 164 | 30151 | 3 | 3448 |
| 0306120010 | Lobsters in alright containers, in brine, frozen | 0 | 0 | 0 | 0 | 4367 | 4367 | 0 | 4367 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0306120020 | Lobsters in alright containers, frozen | 0 | 0 | 0 | 0 | 19607 | 19607 | 0 | 19607 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0306120030 | Lobsters in alright containers, nesol, frozen | 0 | 0 | 0 | 0 | 36270 | 36270 | 0 | 36270 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0306120040 | Lobsters, nesol, frozen | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0306130003 | Shrimp/prawn shell-on count size < 30 per kg frz | 0 | 0 | 0 | 0 | 141439 | 141439 | 7469 | 117365 | 16612 | 63 | 6328 | 268 | 672 | 36 | 58 |
| 0306130006 | Shrimp/prawn shell-on count size 35-45 per kg frzn | 0 | 0 | 0 | 0 | 64167 | 64167 | 5088 | 60080 | 18029 | 206 | 1646 | 0 | 1192 | 1678 | 148 |
| 0306130009 | Shrimp/prawn shell-on count size 46-55 per kg frzn | 0 | 0 | 0 | 0 | 71592 | 71592 | 2670 | 56417 | 12508 | 0 | 1415 | 20 | 1146 | 54 | 36 |
| 0306130012 | Shrimp/prawn shell-on count size 56-66 per kg frzn | 0 | 0 | 0 | 0 | 62033 | 62033 | 6676 | 46764 | 9591 | 8 | 1376 | 0 | 3601 | 1389 | 134 |
| 0306130015 | Shrimp/prawn shell-on count size 67-86 per kg frzn | 0 | 0 | 0 | 0 | 64679 | 64679 | 7222 | 64047 | 13710 | 66 | 2510 | 60 | 4436 | 26 | 90 |
| 0306130018 | Shrimp/prawn shell-on count size 88-110 per kg frz | 0 | 0 | 0 | 0 | 56412 | 56412 | 3654 | 46643 | 8315 | 0 | 1341 | 255 | 1915 | 18 | 25 |
| 0306130020 | Shrimp and prawns, shell-on, frozen | 0 | 0 | 0 | 0 | 963729 | 963729 | 36315 | 502466 | 52928 | 1938 | 16974 | 5218 | 6654 | 5132 | 66 |
| 0306130021 | Shrimp/prawn shell-on count size 111-132 pr kg frz | 0 | 0 | 0 | 0 | 34464 | 34464 | 2631 | 26588 | 2336 | 7 | 1621 | 268 | 608 | 2 | 5 |
| 0306130024 | Shrimp/prawn shell-on count size 133-154 pr kg frz | 0 | 0 | 0 | 0 | 17690 | 17690 | 665 | 15796 | 767 | 0 | 975 | 123 | 293 | 0 | 4 |
| 0306130027 | Shrimp/prawn shell-on count size more than 154 frz | 0 | 0 | 0 | 0 | 26942 | 26942 | 3067 | 21003 | 2162 | 23 | 969 | 335 | 1811 | 69 | 31 |
| 0306140010 | Shrimp and prawns, peeled, frozen | 0 | 0 | 0 | 0 | 414120 | 414120 | 28227 | 347390 | 34523 | 1363 | 5121 | 11781 | 6672 | 1785 | 1825 |
| 0306140200 | Crabmeat, frozen | 0 | 0 | 0 | 0 | 20726 | 20726 | 0 | 20815 | 113 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0306140300 | Crabs, nesol, frozen | 0 | 0 | 0 | 0 | 3127 | 3127 | 0 | 2763 | 344 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0306140410 | King crabs, nesol, frozen | 0 | 0 | 0 | 0 | 545 | 545 | 3 | 542 | 0 | 0 | 3 | 0 | 0 | 0 | 0 |
| 0306140720 | Snow crabs, nesol, frozen | 0 | 0 | 0 | 0 | 1698 | 1698 | 0 | 1698 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

| Codigo | Description | Mexico-Andes | | Mexico-Deep | | C.A. | World | C.A. | R. Mundo | Mexico | Costa Rica | Panama | Guatemala | Honduras | Salvador | Nicaragua |
|------------|--|--------------|-----|-------------|-----|------|--------|------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | % | Exp | % | Exp | | | | | | | | | | | |
| 0306144030 | Dungeness crabs, neeol, frozen | 0 | 0 | 0 | 0 | 0 | 122 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0306144080 | Crabs, neeol, frozen | 0 | 0 | 0 | 0 | 0 | 1808 | 0 | 1385 | 520 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0306190010 | Freshwater crawfish, frozen | 0 | 0 | 0 | 0 | 0 | 85 | 0 | 65 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0306180080 | Crustaceans, neeol, frozen | 0 | 0 | 0 | 0 | 0 | 24312 | 1838 | 22465 | 8 | 50 | 1178 | 0 | 0 | 0 | 611 |
| 0306210000 | Rock lobster, other sea crawfish f/ch/dnd/salted | 0 | 0 | 0 | 0 | 0 | 8140 | 6728 | 10665 | 346 | 408 | 6102 | 0 | 205 | 0 | 14 |
| 0306220000 | Lobsters, fresh, chilled, dried, salted or in brine | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0306220010 | Lobsters (Homarus spp.), live | 0 | 0 | 0 | 0 | 0 | 104303 | 0 | 104303 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0306220080 | Lobsters, fresh, chilled, dried, salted or in brine | 0 | 0 | 0 | 0 | 0 | 4804 | 0 | 4804 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0306230020 | Shrimps/prawns shell-on f/ch/dnd/salted/in brine | 0 | 0 | 0 | 0 | 0 | 26376 | 4305 | 24071 | 0 | 705 | 164 | 86 | 201 | 2780 | 369 |
| 0306230040 | Shrimps, prawns, peeled f/ch/dnd/salted/in brine | 0 | 0 | 0 | 0 | 0 | 7139 | 114 | 5181 | 1844 | 2 | 0 | 0 | 3 | 109 | 0 |
| 0306242000 | Crabmeat fresh, chilled, dried, salted or in brine | 0 | 0 | 0 | 0 | 0 | 9064 | 0 | 8710 | 354 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0306244000 | Crabs neeol fresh, chilled, dried, salted, in brine | 0 | 0 | 0 | 0 | 0 | 6709 | 0 | 6628 | 81 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0306260000 | Crustaceans neeol fresh/chld/dried/salted/in brine | 0 | 0 | 0 | 0 | 0 | 717 | 240 | 477 | 0 | 0 | 240 | 0 | 0 | 0 | 0 |
| 0307100020 | Seed oysters, live | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0307100040 | Oysters neeol live/fresh/chld/fz/dnd/salted/in brine | 0 | 0 | 0 | 0 | 0 | 9653 | 0 | 9653 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0307100080 | Oysters farmed neeol live/fresh/chld/fz/dnd/salt etc | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0307100090 | Oysters not farmed neeol live/fresh/chld/fz/dnd/salt etc | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0307210000 | Scallops incl queen scallops, live, fresh, chilled | 0 | 0 | 0 | 0 | 0 | 43866 | 0 | 34116 | 9638 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0307260000 | Scallops incl queen, frozen/dried/salted/in brine | 0 | 0 | 0 | 0 | 0 | 86472 | 0 | 83899 | 5873 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0307310000 | Mussels, live, fresh or chilled | 0 | 0 | 0 | 0 | 0 | 4684 | 2 | 4582 | 0 | 2 | 0 | 0 | 0 | 0 | 0 |
| 0307310010 | Mussels, farmed, live, fresh or chilled | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0307310090 | Mussels not farmed; live, fresh or chilled | 0 | 0 | 0 | 0 | 0 | 4703 | 0 | 4703 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0307360000 | Mussels, frozen, dried, salted or in brine | 0 | 0 | 0 | 0 | 0 | 100 | 0 | 100 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0307410020 | Loligo squid, live, fresh or chilled | 0 | 0 | 0 | 0 | 0 | 2881 | 0 | 2889 | 82 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0307410040 | Squid except loligo, live, fresh or chilled | 0 | 0 | 0 | 0 | 0 | 599 | 0 | 599 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0307410080 | Cuttle fish, live, fresh or chilled | 0 | 0 | 0 | 0 | 0 | 3272 | 3 | 3184 | 78 | 0 | 3 | 0 | 0 | 0 | 0 |
| 0307460010 | Squid fillets, frozen | 0 | 0 | 0 | 0 | 0 | 1519 | 0 | 1519 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0307490020 | Loligo squid (ex fz filler) frzn/dried/salted/brine | 0 | 0 | 0 | 0 | 0 | 110 | 0 | 110 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0307490022 | Loligo opalescens squid (ex fz filler) frz/dnd/etc | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0307490024 | Loligo packel squid (ex fz filler) frzn/dnd/etc | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0307490028 | Loligo squid neeol (ex fz filler) frzn/dried/etc | 0 | 0 | 0 | 0 | 0 | 1518 | 0 | 1518 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0307490040 | Squid except loligo frozen, dried, salted/in brine | 0 | 0 | 0 | 0 | 0 | 16508 | 28 | 16448 | 30 | 13 | 0 | 0 | 15 | 0 | 0 |
| 0307490050 | Squid neeol (ex fz filler) frzn/dnd/salted/in brine | 0 | 0 | 0 | 0 | 0 | 7330 | 5 | 7280 | 45 | 0 | 0 | 0 | 5 | 0 | 0 |
| 0307490080 | Cuttle fish, frozen, dried, salted or in brine | 0 | 0 | 0 | 0 | 0 | 680 | 0 | 659 | 10 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0307510000 | Octopus, live, fresh or chilled | 0 | 0 | 0 | 0 | 0 | 21508 | 22 | 21393 | 93 | 0 | 22 | 0 | 0 | 0 | 0 |
| 0307590000 | Octopus, frozen, dried, salted or in brine | 0 | 0 | 0 | 0 | 0 | 791 | 0 | 791 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0307600000 | Snails neeol live/fresh/chld/frz/dnd/salted/in brine | 0 | 0 | 0 | 0 | 0 | 709 | 0 | 2 | 680 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0307810020 | Sea urchin, live, fresh or chilled | 0 | 0 | 0 | 0 | 0 | 27 | 0 | 28 | 25 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0307810021 | Sea urchin rose, fresh or chilled | 0 | 0 | 0 | 0 | 0 | 4404 | 0 | 4404 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0307810028 | Sea urchin, live, fresh or chilled | 0 | 0 | 0 | 0 | 0 | 2844 | 348 | 2496 | 0 | 0 | 2 | 0 | 346 | 0 | 0 |
| 0307810030 | Conch, live, fresh or chilled | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0307810040 | Mollusca/aquatic Invertebrates neeol live/fresh/chld | 0 | 0 | 0 | 0 | 0 | 607 | 0 | 607 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0307810050 | Geoduck clams, live, fresh or chilled | 0 | 0 | 0 | 0 | 0 | 12832 | 0 | 12832 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0307810070 | Clams neeol, live, fresh or chilled | 0 | 0 | 0 | 0 | 0 | 189 | 0 | 189 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0307810080 | Mollusca/aquatic Invertebrates neeol live/fresh/chld | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

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| Codigo | Description | Mexico-Antes | | Mexico-Deep | | C.A. | World | C.A. | R. Mundo | Mexico | Costa Rica | Panama | Guatemala | Honduras | Salvador | Nicaragua |
|------------|--|--------------|-----|-------------|-----|------|---------|--------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | % | Exp | % | Exp | | | | | | | | | | | |
| 0307980020 | Abalone, frozen, dried, salted or in brine | 0 | 0 | 0 | 0 | 0 | 6337 | 0 | 4718 | 1918 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0307980030 | Geoduck clams, frozen, dried, salted or in brine | 0 | 0 | 0 | 0 | 0 | 605 | 0 | 605 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0307980040 | Clams, frozen, dried, salted or in brine | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0307980080 | Clams nesoi, frozen, dried, salted or in brine | 0 | 0 | 0 | 0 | 0 | 2448 | 0 | 2448 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0307980085 | Clams nesoi, frozen, dried, salted or in brine | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0307980090 | Mollusc/sepatic invertebrate nesoi fz/dnd/salt/brine | 0 | 0 | 0 | 0 | 0 | 12587 | 1732 | 9000 | 1845 | 2 | 0 | 7 | 1743 | 0 | 0 |
| | | | | | | | World | | | | | | | | | |
| | | | | | | | C9 | C9 | C9 | Mexico | Costa Rica | Panama | Guatemala | Honduras | Salvador | Nicaragua |
| | | | | | | | 4711913 | 216219 | 4246860 | 246344 | 47818 | 66978 | 18338 | 63507 | 13764 | 5838 |

CAPITULO 04

| Codigo | Description | Mexico-Antes % | Mexico-Despues % | C.A. | World | C.A. | R. Mundo | Mexico | Costa Rica | Panamá | Guatemala | Honduras | Salvador | Nicaragua |
|------------|--|----------------|------------------|------|-------|------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | Exp. | Exp. | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 |
| 0401100000 | Milk and cream, nt concnd, nt sweetnd, nov 1% fat | 0 | 0.4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0401202000 | Milk & crm,nt cntd,nt swt,ov 1% nov 6% fat,in quota | 0 | 0.5 | 0 | 4987 | 0 | 4987 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0401204000 | Milk & crm,nt cntd,nt sw,ov 1% nov 6% fat,ov quota | 0 | 1.7 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0401301000 | Milk & crm,nt cntd,nt sw,ov 6% nov 46% fat,use rite 1 | 0 | 3.2 | 0 | 8082 | 0 | 8082 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0401304000 | Milk & cream, nt cntd, nt swt, over 46% fat, use rite 1 | 0 | 12.3 | 0 | 292 | 0 | 292 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0402100000 | Milk & crm, cntd, swt, powder, gran/solids, nov 1.5% fat | 0 | 3.3 | 0 | 279 | 0 | 279 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0402100010 | Milk/cream powder/solid forms nov 1.5% fat, 98041009 | 0 | 0 | 0 | 163 | 0 | 163 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0402100080 | Milk & cream powder/solid forms nov 1.5% fat, need | 0 | 0 | 0 | 2 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0402212000 | Milk & crm, cntd, nt sw, in pwr, gran/solid, nov 3% fat | 0 | 0 | 0 | 1098 | 0 | 1098 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0402214000 | Milk & crm, cntd, nt sw, pwr/solids, ov 3% nov 36% fat | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0402216000 | Milk & crm, cntd, nt swt, in pwr/solids, over 36% fat | 0 | 0 | 0 | 3 | 0 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0402912000 | Milk & cream, cntd, nt swt, need, alright cnts | 0 | 2.2 | 0 | 1137 | 0 | 1137 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0402980000 | Milk & cream, concentrated, sweetened, need | 17.5 | 0 | 17.5 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0403100000 | Yogurt, w/in sweetened, flavored or cntg fruit/cooco | 20 | 0 | 20 | 189 | 0 | 189 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0403100010 | Yogurt dry w/nt sweetend flavored/cntg fruit/cooco | 0 | 0 | 0 | 114 | 0 | 114 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0403904000 | Sour cream, dried, containing not over 6% butfat | 0 | 3.3 | 0 | 59 | 0 | 59 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0403980000 | Sour cream, dried, over 35% but nov 46% butfat | 0 | 13.7 | 0 | 2 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0403980040 | Milk & crm, cntd, fermented or acidified, need, flul | 20 | 0 | 20 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0404102000 | Whey, whether or nt concentrated or sweetend, fluid | 0 | 0.4 | 0 | 718 | 0 | 718 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0404104000 | Whey, whether or nt concentrated or sweetend, dried | 0 | 3.3 | 0 | 3 | 0 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0404104010 | Whey whthr/not concndr or sweetnd dried 98041018 | 0 | 0 | 0 | 2 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0404900000 | Whey protein concentrates, whthr/not sweetnd, need | 0 | 0 | 0 | 1223 | 0 | 1223 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0404901000 | Milk protein concentrates, whthr/not sweetnd, need | 0 | 0 | 0 | 2183 | 0 | 2183 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0404902000 | Articles of milk or cream, whthr/not sweetnd, need | 10 | 0 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0405007000 | Butter, over 48% butfat, within quote, note 1(b) | 0 | 12.3 | 0 | 1011 | 0 | 1011 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0405007500 | Butter, need | 0 | 30.8 | 0 | 1047 | 0 | 1047 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0405008020 | Anhydrous milk fat | 0 | 0 | 0 | 1929 | 0 | 1929 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0405008040 | Fats and oils derived from milk, need | 0 | 0 | 0 | 7 | 0 | 7 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408100000 | Fresh cheese (inc whey cheese) nt frmtd, and curd | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408100010 | Fresh cheese (inc whey) nt frmtd & curd 9804.10.27 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408100040 | Fresh cheese (inc whey) nt frmtd & curd 9804.10.45 | 0 | 0 | 0 | 3 | 0 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408100050 | Fresh cheese (inc whey) nt frmtd & curd 9804.10.54 | 0 | 0 | 0 | 363 | 0 | 363 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408100060 | Fresh cheese (inc whey) nt frmtd, and curd, need | 0 | 0 | 0 | 28 | 0 | 28 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408105035 | Fresh cheese (inc whey) nt frmtd & curd 9804.10.42 | 10 | 0 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408105060 | Fresh cheese (inc whey) nt frmtd & curd 9804.10.54 | 10 | 0 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408201000 | Cheese, roquefort, grated or powdered | 10 | 0 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408202020 | Cheese, cheddar, canadian prod, grated or powdered | 18 | 0 | 18 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408204020 | Cheese, edam and gouda, process, grated or powdered | 15 | 0 | 15 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408204040 | Cheese, edam & gouda, except process, grate/powdrd | 15 | 0 | 15 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408205020 | Cheese, parmesan made frm cow's milk, grate/powdrd | 15 | 0 | 15 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

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| Código | Descripción | Mexico-Anites % | Mexico-Deputa % | C.A. | World | C.A. | R. Mundo | Mexico | Costa Rica | Panamá | Guatemala | Honduras | Salvador | Nicaragua |
|------------|---|-----------------|-----------------|------|--------|------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | Exp | Exp | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 |
| 040820040 | Cheese Italian md frm cow's milk ex parmi; gratd/pw | 15 | 0 | 0 | 540 | 0 | 540 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 040820060 | Cheese, Italian-type, grated or powdered, neael | 15 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 040820500 | Cheeses made from sheep's milk, grated or powdered | 15 | 0 | 0 | 401 | 0 | 401 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 040820025 | Mixrs cnt/proc frm amar-type cheese ex chdr/gr/pw | 10 | 0 | 0 | 10 | 0 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 040820030 | Mixrs cnt or proc frm edam or gouda cheese/gr/pwd | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 040820040 | Mixrs cnt/proc fr hel-type cheese,cow's milk,gr/pwd | 10 | 0 | 0 | 1471 | 0 | 1471 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 040820045 | Mixrs cnt/proc fr swiss,emmentalier/grayere, gr/pwd | 10 | 0 | 0 | 807 | 0 | 807 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 040820047 | Mixrs fr bynzda, gjfost, roquefort, etc, gr/pwd | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 040820080 | Cheese containing cow's milk, gratd/powdrd, neael | 10 | 0 | 0 | 228 | 0 | 228 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 040820075 | Cheese incl mixtures, gratd or powdered, neael | 20 | 0 | 0 | 21 | 0 | 21 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408301040 | Cheese, processed,blue-veined(fr roq/ed)nt gr/pwd | 16 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408302000 | Cheese, cheddar, processed, not grated or powdered | 20 | 0 | 0 | 58 | 0 | 58 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408303000 | Cheese, colby, processed, not grated or powdered | 20 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408304000 | Cheese, edam & gouda, processed, not gratd/powdrd | 15 | 0 | 0 | 2458 | 0 | 2458 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408305000 | Cheese, grayere-process, processed, nt gratd/powdr | 6.4 | 0 | 0 | 18918 | 0 | 18918 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408305500 | Cheeses made fr sheep's milk, processed, nt gr/pwd | 15 | 0 | 0 | 411 | 0 | 411 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408306030 | Mixrs processed cheese fr edam or gouda nt gr/pwd | 10 | 0 | 0 | 488 | 0 | 488 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408306045 | Mixrs processed cheese, fr swiss, etc, nt gr/pwd | 0 | 0 | 0 | 798 | 0 | 798 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408306050 | Cheese, processed, nt ov .5% brfat,nt gr/pw neael | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408306080 | Cheese, processed crng cow's milk, not gr/pw,neael | 0 | 0 | 0 | 418 | 0 | 418 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408306075 | Cheese processed, inc mixrs, not gr/pwd neael | 0 | 0 | 0 | 38 | 0 | 38 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408402000 | Cheese, roquefort in original leaves | 8 | 0 | 0 | 3588 | 0 | 3588 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408404000 | Cheese roquefort other than original leaves | 10 | 0 | 0 | 286 | 0 | 286 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408406020 | Cheese, effron produced in ut, in original leaves | 15 | 0 | 0 | 1919 | 0 | 1919 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408406040 | Cheese, blue-veined, in original leaves, neael | 15 | 0 | 0 | 7768 | 0 | 7768 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408406020 | Cheese, effron prod in ut, other than orig leaves | 20 | 0 | 0 | 124 | 0 | 124 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408406040 | Cheese, blue-veined, except original leaves, neael | 20 | 0 | 0 | 578 | 0 | 578 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408600800 | Cheese, bynzda | 8.5 | 0 | 0 | 281 | 0 | 281 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408601020 | Cheese cheddar produced in canada not subj to lic r | 12 | 0 | 0 | 3817 | 0 | 3817 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408601040 | Cheese, cheddar, neael | 12 | 0 | 0 | 12808 | 0 | 12808 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408601500 | Cheese, edam and gouda | 15 | 0 | 0 | 17 | 0 | 17 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408602000 | Cheese, gjfost, neael | 8.5 | 0 | 0 | 680 | 0 | 680 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408602500 | Cheese, gjfost, neael | 10 | 0 | 0 | 188 | 0 | 188 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408603020 | Cheese, goya made from cow's milk nt orig leaves | 25 | 0 | 0 | 7731 | 0 | 7731 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408603040 | Cheese, goya, neael | 25 | 0 | 0 | 1098 | 0 | 1098 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408604010 | Cheese, romano made from cow's milk, in orig leaves | 15 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408604020 | Cheese, romano made from cow's milk, neael | 15 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408604030 | Cheese, parmesan & reggiano, cow's milk, orig leave | 18 | 0 | 0 | 27216 | 0 | 27216 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408604040 | Cheese, parmesan & reggiano, cow's milk ex orig lvs | 15 | 0 | 0 | 340 | 0 | 340 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408604050 | Cheese, parmesan and reggiano, neael | 18 | 0 | 0 | 1482 | 0 | 1482 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408604080 | Cheese provolone & provoloni, cow's milk orig lvs | 15 | 0 | 0 | 4608 | 0 | 4608 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408604070 | Cheese provolone & provoloni cow's milk ex orig lvs | 15 | 0 | 0 | 108 | 0 | 108 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408604080 | Cheese, provolone and provoloni, neael | 15 | 0 | 0 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408604620 | Cheese, swiss or emmentaler with eye formation | 8.4 | 0 | 0 | 108782 | 0 | 108782 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408604640 | Cheese, garmelot and noisetot | 8.4 | 0 | 0 | 114 | 0 | 114 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

Continúa.

| Código | Descripción | México-Antes | | México-Después | | C.A. | World | C.A. | R. Mundo | México | Costa Rica | Panamá | Guatemala | Honduras | Salvador | Nicaragua |
|------------|---|--------------|------|----------------|------|------|--------|------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | % | Exp | % | Exp | | | | | | | | | | | |
| 040905000 | Cheese from sheeps milk org leaves sublt fr grating | 0 | 0 | 0 | 0 | 0 | 62949 | 0 | 62949 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 040905000 | Cheese peccorino in orig leaves nt sublt for grating | 0 | 0 | 0 | 0 | 0 | 22211 | 0 | 22211 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 040905000 | Cheeses made from sheep's milk, nescl | 15 | 0 | 15 | 0 | 0 | 524 | 0 | 524 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 040906000 | Cheese, colby, nescl | 20 | 0 | 20 | 0 | 0 | 439 | 0 | 439 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 040907000 | Cheese substitutes inc mutrs cnt Ital-type cows milk | 7.5 | 0 | 7.5 | 0 | 0 | 6 | 0 | 6 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 040908010 | Cheese substitutes inc mutrs cnt/proc frm blue-mold | 10 | 0 | 10 | 0 | 0 | 6 | 0 | 6 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 040908015 | Cheese substitutes inc mutrs cont/proc frm cheddar | 10 | 0 | 10 | 0 | 0 | 7809 | 0 | 7809 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 040908025 | Cheese substitutes inc mutrs cnt/proc amer-type etc | 10 | 0 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 040908030 | Cheese substitutes inc mutrs cnt/proc fr edam/gouda | 10 | 0 | 10 | 0 | 0 | 1161 | 0 | 1161 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 040908045 | Cheese substitutes inc mutrs cnt/proc frm swiss etc | 10 | 0 | 10 | 0 | 0 | 11699 | 0 | 11699 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 040908050 | Cheese substitutes inc mutrs nescl nt ov 0.5% blst | 10 | 0 | 10 | 0 | 0 | 107371 | 288 | 107663 | 0 | 0 | 0 | 0 | 290 | 28 | 0 |
| 040908075 | Cheese and substitutes including mixtures, nescl | 10 | 0 | 10 | 0 | 0 | 37577 | 0 | 37577 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 040700020 | Birds' eggs, in shell, for hatching | 0 | 3.5 | 0 | 3.5 | 0 | 15146 | 0 | 15146 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 040700040 | Birds' eggs, in shell, fresh, preserved or cooked | 0 | 3.5 | 0 | 3.5 | 0 | 7002 | 0 | 7002 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408110000 | Egg yolks, dried, whether or not sweetened | 0 | 59.5 | 0 | 59.5 | 0 | 4 | 0 | 4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0408190000 | Egg yolks, fresh, frozen, cooked by water, molded etc | 0 | 12.1 | 0 | 12.1 | 0 | 1649 | 0 | 1649 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0409110000 | Birds' eggs not in shell, dried, w/h sweetened | 0 | 59.5 | 0 | 59.5 | 0 | 93 | 0 | 93 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0409000020 | Birds' eggs nt in shell, fresh frzn cooked water etc | 0 | 12.1 | 0 | 12.1 | 0 | 644 | 0 | 644 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0409000040 | Natural honey packaged for retail sale | 0 | 2.2 | 0 | 0 | 0 | 3727 | 178 | 3409 | 140 | 0 | 0 | 178 | 0 | 0 | 0 |
| 0409000040 | Natural honey, nescl, extra light amber & lighter | 0 | 2.2 | 0 | 0 | 0 | 17866 | 181 | 19304 | 2401 | 0 | 0 | 80 | 0 | 71 | 0 |
| 0409000040 | Natural honey, nescl, light amber and darker | 0 | 2.2 | 0 | 0 | 0 | 11746 | 42 | 7995 | 3741 | 0 | 0 | 23 | 0 | 19 | 0 |
| 0410000000 | Edible products of animal origin, nescl | 0 | 0 | 0 | 0 | 0 | 2538 | 20 | 2518 | 0 | 0 | 20 | 0 | 0 | 0 | 0 |
| | World | | | | | | 587821 | 679 | 550980 | 6282 | 0 | 20 | 281 | 290 | 118 | 0 |

CAPITULO 05

| Codigo | Description | Mexico-Antes | | Mexico-Despues | | C.A. | World | C.A. | R. Mundo | Mexico | Costa Rica | Panama | Guatemala | Honduras | Salvador | Nicaragua |
|------------|---|--------------|--------|----------------|--------|------|-------|------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | % | Exp. | % | Exp. | | | | | | | | | | | |
| 0501000000 | Human hair, unworied and waste of human hair | 0 | 0 | 0 | 0 | 0 | 1940 | 0 | 1940 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0502100000 | Pigs, hogs, boars bristles & hair & waste thereof | 0 | 0 | 0 | 0 | 0 | 7686 | 0 | 7648 | 239 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0502900000 | Badger hair & other brushmaking hair, waste thereof | 0 | 0 | 0 | 0 | 0 | 3102 | 0 | 3102 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0503000000 | Horsehair and horsehair waste | 0 | 0 | 0 | 0 | 0 | 3332 | 0 | 2398 | 948 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0504000000 | Hog guts, bladders, stomachs for sausage casings | 0 | 0 | 0 | 0 | 0 | 33567 | 0 | 22829 | 10738 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0504000040 | Gut/bladder/stomach animal neck for sausage casing | 0 | 0 | 0 | 0 | 0 | 21265 | 0 | 20166 | 1129 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0504000090 | Guts, bladders and stomachs of animals, nesol | 0 | 0 | 0 | 0 | 0 | 8622 | 36 | 8634 | 99 | 3 | 36 | 0 | 0 | 0 | 0 |
| 0505100050 | Feathers for stuffing, meeting federal standard | 0 | 0 | 0 | 0 | 0 | 16752 | 0 | 16752 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0505100055 | Down for stuffing, meeting federal standard | 0 | 0 | 0 | 0 | 0 | 3407 | 0 | 3407 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0505100000 | Feathers nesol cleaned, disinfected treat for pres | 0 | 0 | 0 | 0 | 0 | 26126 | 0 | 26126 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0505100065 | Down nesol cleaned, disinfected treat for praxvatn | 0 | 0 | 0 | 0 | 0 | 19222 | 0 | 19222 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0505900020 | Feather meal | 0 | 0 | 0 | 0 | 0 | 36 | 0 | 36 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0505900040 | Bird skin/part with feather/down; leather pwrdr/waste | 0 | 0 | 0 | 0 | 0 | 866 | 6 | 860 | 0 | 0 | 6 | 0 | 0 | 0 | 0 |
| 0505100000 | Osealn and bones treated with acid | 0 | 0 | 0 | 0 | 0 | 5 | 0 | 5 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0506000020 | Bones, crude, steamed or ground | 0 | 0 | 0 | 0 | 0 | 3010 | 0 | 3010 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0507000000 | Powder and waste of bones and horn-cones | 0 | 0 | 0 | 0 | 0 | 5625 | 0 | 5625 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0507100000 | hory unworied or simply prepared, powder & waste | 0 | 0 | 0 | 0 | 0 | 866 | 0 | 866 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0507900000 | Tortoise-shell, whalebone nulls etc, powder, waste | 0 | 0 | 0 | 0 | 0 | 10034 | 0 | 10033 | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0508000000 | Coral, shell of molluscs etc unworied powder/waste | 0 | 0 | 0 | 0 | 0 | 6339 | 0 | 5632 | 2707 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0509000000 | Natural sponges of animal origin | 3 | 0 | 3 | 0 | 0 | 1893 | 63 | 1803 | 0 | 0 | 0 | 0 | 0 | 63 | 0 |
| 0510002000 | Ambergris, castoreum, civet and musk | 0 | 0 | 0 | 0 | 0 | 366 | 0 | 366 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0510004010 | Pancreas glands | 0 | 0 | 0 | 0 | 0 | 43 | 0 | 43 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0510004020 | Bile and other animal secretions | 0 | 0 | 0 | 0 | 0 | 156 | 0 | 156 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0510004040 | Cantharides, glands used for pharmaceutical prectcs | 0 | 0 | 0 | 0 | 21 | 2956 | 21 | 2956 | 28 | 13 | 3 | 5 | 0 | 0 | 0 |
| 0511000000 | Bovine semen | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0511000010 | Bovine semen, dairy | 0 | 0 | 0 | 0 | 0 | 1214 | 0 | 1214 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0511000090 | Bovine semen, nesol | 0 | 0 | 0 | 0 | 0 | 1677 | 0 | 1647 | 30 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0511910000 | Products, fish, crustaceans etc. dead anims of ch3 | 0 | 0 | 0 | 0 | 0 | 5911 | 0 | 5794 | 117 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0511920000 | Pairings/waste of raw hides/skins, glue stock nesol | 0 | 0 | 0 | 0 | 0 | 668 | 0 | 668 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0511960000 | Products used as food, ingredients, for animals | 0 | 0 | 0 | 0 | 0 | 6170 | 0 | 6162 | 8 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0511994020 | Cattle embryos | 0 | 0 | 0 | 0 | 0 | 108 | 0 | 108 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0511994090 | Dried blood | 0 | 0 | 0 | 0 | 0 | 195 | 0 | 195 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0511994040 | Animal products nesol, dead animals ch 1, inedible | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0511994050 | Animal products nesol, dead animals ch 1, inedible | 0 | 0 | 0 | 0 | 0 | 2263 | 0 | 1868 | 367 | 0 | 0 | 0 | 0 | 0 | 0 |
| | World | C9 | 169978 | C9 | 183113 | C9 | 129 | C9 | 16437 | C9 | 16 | C9 | 46 | C9 | 63 | C9 |

CAPITULO 06

| Codigo | Description | Mexico-Andes | | Mexico-Deespues | | C.A. | World | C.A. | R. Mundo | Mexico | Costa Rica | Panama | Guatemala | Honduras | Salvador | Nicaragua |
|------------|---|--------------|-------|-----------------|-------|-------|--------|------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | % | Exp. | % | Exp. | | | | | | | | | | | |
| 060110000 | Tulip bulbs, dormant | 0 | 0 | 0 | 0 | 0 | 26633 | 0 | 26633 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0601103000 | Hyacinth bulbs, dormant | 0 | 0 | 0 | 0 | 0 | 6151 | 0 | 6151 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0601104000 | Lily bulbs, dormant | 0 | 0 | 0 | 0 | 0 | 13630 | 0 | 13630 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0601100000 | Narcissus bulbs, dormant | 0 | 0 | 0 | 0 | 0 | 14049 | 0 | 14049 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0601107600 | Crocus corms, dormant | 0 | 0 | 0 | 0 | 0 | 2756 | 0 | 2756 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0601106000 | Lily of the valley pipe, dormant | 0 | 0 | 0 | 0 | 0 | 408 | 0 | 408 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0601106020 | Iris bulbs, dormant | 0 | 0 | 0 | 0 | 0 | 4657 | 0 | 4657 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0601106040 | Glaucolus corms, dormant | 0 | 0 | 0 | 0 | 0 | 3648 | 0 | 3648 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0601103000 | Begonia (tuberous) tubers, dormant | 0 | 0 | 0 | 0 | 0 | 2231 | 0 | 2231 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0601106080 | Bulbs, tubers, corms, crowns, etc. neesl, dormant | 0 | 0 | 0 | 0 | 0 | 26873 | 20 | 26853 | 0 | 20 | 0 | 0 | 0 | 0 | 0 |
| 0601201000 | Hyacinth bulbs no soil attached, in growth, flower | 0 | 0 | 0 | 0 | 0 | 5 | 0 | 5 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0601206000 | Bulbs neesl etc in growth or flower, incl chicory | 0 | 0 | 0 | 0 | 0 | 4636 | 0 | 4636 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0602100000 | Unrooted cuttings and slips of plants, neesl | 0 | 0 | 0 | 0 | 0 | 10816 | 4757 | 4377 | 1685 | 2794 | 0 | 1346 | 571 | 48 | 0 |
| 0602200000 | Trees shrubs and bushes that bear edible fruit/nut | 0 | 0 | 0 | 0 | 0 | 5707 | 0 | 5707 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0602300000 | Rhododendrons and azaleas, grafted or not | 0 | 0 | 0 | 0 | 0 | 841 | 0 | 841 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0602400000 | Roses, grafted or not | 0 | 0 | 0 | 0 | 0 | 1402 | 0 | 1402 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0602910000 | Mulroom spem | 0 | 0 | 0 | 0 | 0 | 756 | 0 | 756 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0602920000 | Orchid plants, live | 0 | 0 | 0 | 0 | 0 | 1057 | 2 | 1056 | 0 | 0 | 0 | 0 | 2 | 0 | 0 |
| 0602963010 | Chrysanthemums with soil attached to root | 0 | 0 | 0 | 0 | 0 | 6817 | 0 | 6817 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0602963090 | Herbaceous perennials neesl soil attached to roots | 0 | 0 | 0 | 0 | 0 | 5041 | 0 | 5041 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0602964000 | Herbaceous perennials, neesl | 0 | 0 | 0 | 0 | 0 | 1981 | 0 | 1981 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0602966010 | Trees and shrubs with soil attached to roots neesl | 0 | 0 | 0 | 0 | 0 | 2272 | 3 | 2269 | 0 | 3 | 0 | 0 | 0 | 0 | 0 |
| 0602966020 | Poinsettias, live, with soil attached to roots | 0 | 0 | 0 | 0 | 0 | 1901 | 0 | 1901 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0602966030 | Plants, live, with soil attached to roots, neesl | 0 | 0 | 0 | 0 | 0 | 10607 | 0 | 10607 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0602966010 | Trees and shrubs live without soil attached, neesl | 0 | 0 | 0 | 0 | 0 | 1234 | 0 | 1210 | 24 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0602966010 | Plants, live, without soil attached to roots neesl | 0 | 0 | 0 | 0 | 0 | 17606 | 8665 | 8636 | 14 | 7330 | 0 | 1147 | 413 | 66 | 0 |
| 0603103000 | Miniature (spray) carnations, fresh | 0 | 0 | 0 | 0 | 0 | 20096 | 152 | 19679 | 64 | 152 | 0 | 0 | 0 | 0 | 0 |
| 0603106010 | Sweetheart roses, fresh | 0 | 0 | 0 | 0 | 0 | 3663 | 24 | 3630 | 9 | 24 | 0 | 0 | 0 | 0 | 0 |
| 0603106090 | Roses, neesl, fresh | 0 | 0 | 0 | 0 | 0 | 96664 | 4618 | 79737 | 11339 | 667 | 0 | 3781 | 0 | 0 | 0 |
| 0603107010 | Pom pom chrysanthemums, fresh | 0 | 0 | 0 | 0 | 0 | 62043 | 6667 | 55039 | 37 | 6667 | 0 | 0 | 0 | 0 | 0 |
| 0603107020 | Chrysanthemums except pom pom, fresh | 0 | 0 | 0 | 0 | 0 | 8596 | 11 | 8583 | 2 | 11 | 0 | 0 | 0 | 0 | 0 |
| 0603107030 | Standard carnations, fresh | 0 | 0 | 0 | 0 | 0 | 63227 | 375 | 62890 | 153 | 0 | 0 | 375 | 0 | 0 | 0 |
| 0603107040 | Anthurums, fresh | 0 | 0 | 0 | 0 | 0 | 1009 | 0 | 1009 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0603107050 | Dendrobium orchids, fresh | 0 | 0 | 0 | 0 | 0 | 3267 | 0 | 3267 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0603107050 | Orchids except dendrobium, fresh | 0 | 0 | 0 | 0 | 0 | 2665 | 7 | 2658 | 0 | 5 | 2 | 0 | 0 | 0 | 0 |
| 0603108000 | Cut flowers and flower buds neesl, fresh | 0 | 0 | 0 | 0 | 0 | 130606 | 3260 | 125203 | 2162 | 3165 | 0 | 40 | 15 | 0 | 0 |
| 0603900000 | Cut flowers/buds dried, dyed or otherwise prepared | 0 | 0 | 0 | 0 | 0 | 16981 | 542 | 14343 | 1096 | 463 | 0 | 4 | 45 | 0 | 0 |
| 0604100000 | Mosses, lichens fresh dried etc otherwise prepared | 0 | 0 | 0 | 0 | 0 | 896 | 37 | 517 | 312 | 0 | 0 | 7 | 30 | 0 | 0 |
| 0604910020 | Douglas-fir evergreen christmas trees, fresh | 0 | 0 | 0 | 0 | 0 | 486 | 0 | 486 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0604910040 | Fir except douglas fir, evergreen xmas trees fresh | 0 | 0 | 0 | 0 | 0 | 15142 | 0 | 15142 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0604910090 | Evergreen christmas trees, neesl, fresh | 0 | 0 | 0 | 0 | 0 | 6010 | 4 | 6006 | 0 | 4 | 0 | 0 | 0 | 0 | 0 |
| 0604910090 | Foliage, branches etc, fresh, neesl | 0 | 0 | 0 | 0 | 0 | 16034 | 1967 | 9701 | 3396 | 206 | 0 | 1759 | 2 | 0 | 0 |
| 0604962000 | Foliages, branches etc, dried or bleached | 0 | 0 | 0 | 0 | 0 | 10928 | 96 | 9999 | 632 | 3 | 0 | 37 | 56 | 0 | 0 |
| 0604966000 | Foliage branches etc dyed impregnated/otherwise pre | 0 | 0 | 0 | 0 | 0 | 1131 | 34 | 1013 | 84 | 0 | 0 | 34 | 0 | 0 | 0 |
| | World | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 |
| | | 638159 | 31823 | 585167 | 21169 | 22064 | 1136 | 6510 | 111 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

CAPITULO 07

| Codeigo | Description | Mexico-Antes % | Mexico-Despues Esp. | C.A. | World C9 | C.A. C9 | R. Mundo C9 | Mexico C9 | Costa Rica C9 | Panama C9 | Guatemala C9 | Honduras C9 | Salvador C9 | Nicaragua C9 |
|------------|---|-------------------|------------------------|------|-------------|------------|----------------|--------------|------------------|--------------|-----------------|----------------|----------------|-----------------|
| 0701100020 | Potatoes, seed, in containers not ov 45kg fresh, ch | 0 | 0.77 | 0 | 5314 | 3 | 5311 | 0 | 3 | 0 | 0 | 0 | 0 | 0 |
| 0701100040 | Potatoes, seed, in containers ov 45kg fresh, child | 0 | 0.77 | 0 | 19204 | 0 | 19204 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0701800010 | Potatoes ex seed, nusest, netted germ nov45kg fresh | 0 | 0 | 0 | 19403 | 0 | 19403 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0701800020 | Potatoes ex seed, containers not ov 45kg, fresh/child | 0 | 0 | 0 | 29334 | 0 | 29334 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0701800030 | Potatoes ex seed, nusest, netted germ ov 45kg fresh/child | 0 | 0 | 0 | 2829 | 0 | 2829 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0701800040 | Potatoes ex seed, containers over 45kg, fresh/child | 0 | 0 | 0 | 7644 | 0 | 7644 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0701801000 | Yellow potatoes ex seed, containers ov 45kg fresh/child | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0701900010 | Potatoes nusest or netted germ nov45kg fresh ex seed | 0 | 0.77 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0701900020 | Potatoes ex seed container not ov 45kg fresh/child nusest | 0 | 0.77 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0701900030 | Potatoes nusest/netted germ ov 45kg fresh ex seed | 0 | 0.77 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0702002000 | Tomatoes, entry mar 1 to July 14 & 9/1-11/14 fresh | 0 | 4.8 | 0 | 160171 | 31 | 6468 | 143882 | 3 | 0 | 0 | 0 | 0 | 0 |
| 0702004000 | Tomatoes entered July 15 to August 31, fresh, child | 0 | 3.3 | 0 | 8100 | 0 | 1369 | 8701 | 0 | 0 | 0 | 28 | 0 | 0 |
| 0702006000 | Tomatoes entered nov 15 to last day of feb, fresh | 0 | 3.3 | 0 | 243822 | 138 | 3347 | 240442 | 72 | 0 | 4 | 57 | 0 | 0 |
| 0703102000 | Onion sets, fresh or chilled | 0 | 0 | 0 | 868 | 0 | 861 | 7 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0703103000 | Pearl onions not over 18 mm in diameter, fresh or | 0 | 0 | 0 | 74 | 0 | 74 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0703104000 | Onions and shallots, nusest, fresh or chilled | 0 | 3.9 | 0 | 82739 | 297 | 11776 | 70997 | 0 | 0 | 297 | 0 | 0 | 0 |
| 0703200000 | Garlic, fresh or chilled | 0 | 1.7 | 0 | 20330 | 66 | 14476 | 8778 | 0 | 0 | 66 | 0 | 0 | 0 |
| 0709800000 | Leeks & other alliacious vegetables, fresh, child | 25 | 0 | 0 | 367 | 43 | 50 | 284 | 0 | 0 | 43 | 0 | 0 | 0 |
| 0704102000 | Cauliflower, headed broccoli entry 9/5-10/15 fresh | 0 | 0 | 0 | 478 | 0 | 481 | 15 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0704104000 | Cauliflower, headed broccoli entry 10/16-9/4 fresh | 12.5 | 0 | 0 | 2114 | 0 | 188 | 1898 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0704106000 | Cauliflower/head broccoli, reduced 10/16-9/4 fresh | 17.5 | 0 | 0 | 98 | 28 | 2 | 58 | 18 | 0 | 6 | 0 | 0 | 0 |
| 0704900000 | Brussels sprouts, fresh or chilled | 25 | 0 | 0 | 2823 | 0 | 59 | 2984 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0704902000 | Cabbage, fresh or chilled | 0 | 0 | 0 | 8720 | 188 | 6818 | 2948 | 109 | 0 | 0 | 0 | 0 | 0 |
| 0704904000 | Broccoli including sprouting broccoli, fresh/child | 25 | 0 | 0 | 3408 | 98 | 930 | 2787 | 9 | 0 | 82 | 0 | 0 | 0 |
| 0704906000 | Kohlrabi & similar edible brassicas nusest fresh/child | 25 | 0 | 0 | 2768 | 0 | 90 | 2728 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0705112000 | Head (cabbage) lettuce entry 9/1-10/31 fresh, child | 0 | 0 | 0 | 644 | 0 | 644 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0705114000 | Head (cabbage) lettuce entry 11/1-9/31 fresh, child | 0 | 4.4 | 0 | 2822 | 0 | 115 | 2807 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0705192000 | Lettuce, nusest, entry 9/1-10/31, fresh, chilled | 0 | 0 | 0 | 243 | 0 | 243 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0705194000 | Lettuce, nusest, entry 11/1-9/31, fresh, chilled | 0 | 4.4 | 0 | 1600 | 0 | 79 | 1621 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0705210000 | Witloof chicory, fresh or chilled | 0 | 0 | 0 | 8894 | 0 | 8894 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0705290000 | Chicory, except witloof, fresh or chilled | 0 | 0 | 0 | 19408 | 104 | 12189 | 102 | 0 | 0 | 104 | 0 | 0 | 0 |
| 0705100800 | Carrots, reduced in size, fresh or chilled | 17.5 | 0 | 0 | 121 | 0 | 72 | 49 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0705191000 | Carrots, under 10 cm in length, fresh or chilled | 0 | 0 | 0 | 436 | 0 | 402 | 33 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0705192000 | Carrots, nusest, fresh or chilled | 0 | 1.1 | 0 | 12791 | 8 | 8923 | 2849 | 8 | 0 | 0 | 0 | 0 | 0 |
| 0705104000 | Turnips, fresh or chilled | 0 | 0 | 0 | 562 | 0 | 241 | 11 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0705800000 | Radishes, fresh or chilled | 0 | 0 | 0 | 8716 | 0 | 308 | 8609 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0705900000 | Beets and turnip roots, fresh or chilled | 0 | 0 | 0 | 641 | 0 | 308 | 378 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0709804000 | Beets, with, nusest, fresh or chilled | 12.5 | 0 | 0 | 848 | 6 | 819 | 23 | 6 | 0 | 0 | 0 | 0 | 0 |
| 0707002000 | Cucumbers, gherkins, entry 12/1-end of feb, fresh | 0 | 4.8 | 0 | 44233 | 2032 | 530 | 41871 | 6 | 0 | 186 | 1824 | 6 | 0 |
| 0707004000 | Cucumbers, gherkins, entry 3/1-4/30, fresh, child | 0 | 8.6 | 0 | 28710 | 820 | 442 | 24448 | 0 | 0 | 0 | 820 | 0 | 0 |
| 0707006000 | Cucumbers/gherkins entry 5/1-8/30, 9/1-11/30 fresh | 0 | 9.6 | 0 | 8741 | 0 | 1339 | 7203 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0707008000 | Cucumbers, gherkins, entry 7/1-8/31, fresh, child | 0 | 0 | 0 | 2882 | 0 | 1080 | 1282 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0705102000 | Peas entered July 1 to September 30, fresh, child | 0 | 0 | 0 | 2881 | 2888 | 140 | 28 | 0 | 0 | 2880 | 28 | 0 | 0 |
| 0708104000 | Peas, entered Oct. 1 to June 30, fresh or chilled | 0 | 4.4 | 0 | 24887 | 7842 | 815 | 18130 | 0 | 0 | 7838 | 17 | 0 | 0 |

Continúa

| Código | Descripción | México-Antes % | México-Después Esp | México-Después % | C.A. | World C9 | C.A. C9 | R. Mundo C9 | México C9 | Costa Rica C9 | Panamá C9 | Guatemala C9 | Honduras C9 | Salvador C9 | Nicaragua C9 |
|------------|--|-------------------|-----------------------|---------------------|------|-------------|------------|----------------|--------------|------------------|--------------|-----------------|----------------|----------------|-----------------|
| 0706201000 | Lima beans, entry nov 1 to may 31, fresh, chilled | 0 | 0 | 0 | 0 | 131 | 2 | 78 | 61 | 0 | 0 | 2 | 0 | 0 | 0 |
| 0706302000 | Compass, other than black-eye peas, fresh or chill | 0 | 0 | 0 | 0 | 1291 | 0 | 0 | 1291 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0706303000 | Beans (vigna spp., phaseolus spp.) neeol, fresh/ch | 0 | 7.7 | 0 | 0 | 17892 | 120 | 382 | 17480 | 0 | 0 | 120 | 0 | 0 | 0 |
| 0706600600 | Chickpeas (garbanzo), fresh or chilled | 0 | 0 | 0 | 0 | 365 | 0 | 365 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0706601500 | Lentils, fresh or chilled | 0 | 0 | 0 | 0 | 283 | 0 | 283 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0706602500 | Pigeon peas, entry 7/1-8/30, fresh or chilled | 0 | 0 | 0 | 0 | 96 | 0 | 96 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0706603000 | Pigeon peas, entry 10/1 to June 30, fresh, chilled | 0 | 0 | 0 | 0 | 528 | 0 | 528 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0706604000 | Leguminous vegetables, neeol, fresh or chilled | 0 | 7.7 | 0 | 0 | 1176 | 684 | 70 | 222 | 4 | 0 | 680 | 0 | 0 | 0 |
| 0706605000 | Globe artichokes, fresh or chilled | 0 | 0 | 0 | 0 | 621 | 0 | 612 | 9 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0706606000 | Asparagus nt reduced entry 9/15-11/15 by air, f/ch | 0 | 0 | 0 | 0 | 6003 | 18 | 6370 | 215 | 0 | 0 | 18 | 0 | 0 | 0 |
| 0706607000 | Asparagus, neeol, fresh or chilled | 25 | 0 | 17.5 | 0 | 26505 | 147 | 6016 | 21442 | 38 | 7 | 101 | 0 | 0 | 0 |
| 0706608000 | Eggplants (aubergines) entry 4/1-11/30, fresh/chld | 0 | 3.3 | 0 | 0 | 2296 | 3 | 30 | 2203 | 0 | 0 | 0 | 3 | 0 | 0 |
| 0706609000 | Eggplants (aubergines) entry 12/1-3/31, fresh/chld | 17.5 | 0 | 0 | 0 | 16146 | 0 | 36 | 16112 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0706610000 | Celery other than celeriac, reduced in size, f/ch | 0 | 0 | 12.5 | 0 | 52 | 0 | 52 | 20 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0706611000 | Celery other than celeriac, reduced in size, f/ch | 0 | 0 | 0 | 0 | 555 | 35 | 38 | 481 | 0 | 0 | 35 | 0 | 0 | 0 |
| 0706612000 | Celery except celeriac entry 4/15-7/31, fresh, child | 0 | 2.2 | 0 | 0 | 4608 | 280 | 953 | 3425 | 0 | 0 | 280 | 0 | 0 | 0 |
| 0706613000 | Celery except celeriac entry 8/1-4/14, fresh, child | 25 | 11 | 18.5 | 0 | 2808 | 0 | 2686 | 22 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0706614000 | Mushrooms, fresh or chilled | 0 | 0 | 0 | 0 | 1278 | 0 | 1278 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0706615000 | Truffles, fresh or chilled | 0 | 0 | 0 | 0 | 34797 | 0 | 1157 | 33640 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0706616000 | Chilli, fresh or chilled | 0 | 5.5 | 0 | 0 | 144308 | 113 | 32068 | 112165 | 0 | 0 | 0 | 113 | 0 | 0 |
| 0706617000 | Fruits of the genus capsicum/pimenta neeol, f/ch | 0 | 5.5 | 0 | 0 | 680 | 0 | 680 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0706618000 | Spinach, new zealand & orache (garden), fresh/chld | 25 | 0 | 18 | 0 | 8100 | 717 | 1864 | 3489 | 717 | 0 | 0 | 0 | 0 | 0 |
| 0706619000 | Jicamas, pumpkins and breadfruit, fresh or chilled | 0 | 0 | 0 | 0 | 8100 | 717 | 1864 | 3489 | 717 | 0 | 0 | 0 | 0 | 0 |
| 0706620000 | Chayotes (sechium edule), fresh or chilled | 0 | 0 | 0 | 0 | 2192 | 3401 | 1 | 2192 | 3365 | 0 | 0 | 8 | 0 | 0 |
| 0706621000 | Okra, fresh or chilled, if entered 7/1 to 10/31 | 0 | 0 | 0 | 0 | 1664 | 0 | 0 | 1664 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0706622000 | Okra, fresh or chilled, if entered 11/1 to 6/30 | 0 | 0 | 0 | 0 | 2808 | 134 | 38 | 2836 | 0 | 0 | 134 | 0 | 0 | 0 |
| 0706623000 | Squash, fresh or chilled | 0 | 2.4 | 0 | 0 | 50465 | 1171 | 389 | 48825 | 321 | 201 | 15 | 634 | 0 | 0 |
| 0706624000 | Fiddlehead greens, fresh or chilled | 10 | 0 | 0 | 0 | 17 | 0 | 17 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0706625000 | Olives, fresh or chilled | 0 | 11 | 0 | 0 | 140 | 0 | 140 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0706626000 | Sweet corn, fresh or chilled | 25 | 0 | 25 | 0 | 4016 | 0 | 45 | 3871 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0706627000 | Vegetables, neeol, fresh or chilled | 25 | 0 | 0 | 0 | 5585 | 369 | 561 | 4605 | 398 | 0 | 0 | 0 | 0 | 0 |
| 0710100000 | Potatoes uncooked/cooked by boiling in water, frozen | 17.5 | 0 | 17.5 | 0 | 79 | 0 | 79 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0710210000 | Pear raw/cook in boiling water entry 7/1-9/30 frzn | 0 | 0 | 0 | 0 | 3724 | 67 | 3673 | 84 | 0 | 0 | 67 | 0 | 0 | 0 |
| 0710211000 | Pear raw/cook in boiling water entry 10/1-6/30 frzn | 0 | 0 | 0 | 0 | 14851 | 2928 | 11657 | 236 | 0 | 0 | 2928 | 0 | 0 | 0 |
| 0710212000 | Lima beans whole raw/cook in boiling, 11/1-5/31 fz | 0 | 0 | 0 | 0 | 46 | 0 | 46 | 3 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0710213000 | Lima beans whole raw/cook in boiling, 6/1-10/31 fz | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0710214000 | Compass ex blackeye whole raw/cook in boiling, frn | 0 | 0 | 0 | 0 | 9 | 0 | 9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0710215000 | String bean (snap bean) whole raw/cooked water frzn | 0 | 0 | 0 | 0 | 360 | 0 | 114 | 236 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0710216000 | Beans neeol whole, raw/cooked in boiling water, fz | 0 | 0 | 0 | 0 | 538 | 0 | 483 | 53 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0710217000 | Green/wax beans whole raw/cooked boiling water, fz | 0 | 0 | 0 | 0 | 552 | 264 | 257 | 31 | 0 | 0 | 110 | 0 | 154 | 0 |
| 0710218000 | Beans neeol whole, raw/cooked in boiling water, fz | 0 | 0 | 0 | 0 | 664 | 78 | 431 | 45 | 0 | 0 | 0 | 0 | 78 | 0 |
| 0710219000 | Beans neeol whole, raw/cooked in boiling water, fz | 0 | 0 | 0 | 0 | 687 | 181 | 492 | 14 | 0 | 0 | 0 | 0 | 181 | 0 |
| 0710220000 | Beans reduced in size raw/cook in boiling, frozen | 17.5 | 0 | 17.5 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0710221000 | Green/wax bean reduced in size raw/cook boiling frzn | 17.5 | 0 | 17.5 | 0 | 2831 | 4 | 2405 | 222 | 0 | 0 | 4 | 0 | 0 | 0 |
| 0710222000 | Beans neeol reduced in size raw/cook by boiling, fz | 0 | 0 | 0 | 0 | 187 | 0 | 187 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

| Código | Descripción | México-Antes | | México-Depués | | C.A. | World | C.A. | R. Mundo | México | Costa Rica | Panamá | Guatemala | Honduras | Salvador | Nicaragua |
|------------|--|--------------|------|---------------|------|------|-------|-------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | % | Exp | % | Exp | | | | | | | | | | | |
| 0710290500 | Chickpeas/garbanos raw/cooled in boiling water tz | 0 | 0 | 0 | 0 | 0 | 45 | 0 | 45 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0710291500 | Lentils raw/cooled by steaming/boiling water, frzn | 0 | 0 | 0 | 0 | 0 | 5 | 0 | 5 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0710292500 | Pigeon peas raw/cooled by boiling entry 7/1-9/30 tz | 0 | 0 | 0 | 0 | 0 | 363 | 0 | 363 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0710293000 | Pigeon peas raw/cook by boiling entry 10/1-6/30 tz | 0 | 0 | 0 | 0 | 0 | 1610 | 0 | 1610 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0710294000 | Leguminous veg raw/cooled by boiling, frzn, nesol | 0 | 0 | 0 | 0 | 0 | 720 | 666 | 132 | 0 | 0 | 0 | 260 | 0 | 266 | 0 |
| 0710300000 | Spinach raw/cooled by steaming/boiling in water tz | 17.5 | 0 | 0 | 0 | 0 | 1170 | 0 | 200 | 970 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0710400000 | Sweet corn raw/cooled by steam/boiling in water tz | 17.5 | 0 | 17.5 | 0 | 0 | 7012 | 16 | 6994 | 0 | 0 | 0 | 16 | 0 | 0 | 0 |
| 0710601000 | Bamboo shoots/water chestnuts raw/cook boiling, tz | 0 | 0 | 0 | 0 | 0 | 4366 | 0 | 4366 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0710602000 | Mushrooms raw/cooled by steam/boiling in water, tz | 10 | 7.1 | 10 | 7.1 | 0 | 2267 | 0 | 2172 | 115 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0710604000 | Tomatoes raw/cook boiling 3/1-7/14-9/1-11/14, frzn | 0 | 4.6 | 0 | 0 | 0 | 124 | 0 | 124 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0710604500 | Tomatoes raw/cooled by boiling water 7/15-8/31, tz | 0 | 3.3 | 0 | 0 | 0 | 20 | 0 | 17 | 3 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0710605000 | Tomatoes raw/cooled boiling 11/15-last day feb, tz | 0 | 3.3 | 0 | 0 | 0 | 164 | 0 | 160 | 4 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0710606000 | Fidjishhead greens whole raw/cooled by boiling, tz | 10 | 0 | 0 | 0 | 0 | 7 | 0 | 7 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0710606500 | Brussels sprouts whole raw/cooled boiling water tz | 0 | 0 | 0 | 0 | 0 | 2666 | 1062 | 1603 | 220 | 0 | 0 | 1062 | 0 | 0 | 0 |
| 0710607040 | Carrots whole raw or cooked by steam/boil water tz | 0 | 0 | 0 | 0 | 0 | 1872 | 0 | 1872 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0710607080 | Veg nesol, whole, raw/cook by boiling in water, tz | 0 | 0 | 0 | 0 | 0 | 11206 | 10206 | 664 | 19 | 661 | 0 | 6075 | 6 | 571 | 0 |
| 0710608000 | Brussels sprouts reduced, raw/cook by boiling frzn | 17.5 | 0 | 17.5 | 0 | 0 | 252 | 11 | 228 | 12 | 0 | 0 | 11 | 0 | 0 | 0 |
| 0710608300 | Onns reduced in size raw/cook by boiling water, tz | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0710608510 | Asparagus reduced in size, raw/cook by boiling, tz | 0 | 0 | 0 | 0 | 0 | 646 | 0 | 646 | 62 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0710608522 | Broccoli spears reduced size raw/cook by boiling tz | 0 | 0 | 0 | 0 | 0 | 26964 | 4701 | 41 | 222 | 0 | 0 | 4624 | 0 | 77 | 0 |
| 0710608534 | Broccoli nesol reduced raw/cook by boil ov1.4kg tz | 0 | 0 | 0 | 0 | 0 | 36964 | 901 | 2 | 36961 | 14 | 0 | 666 | 0 | 186 | 0 |
| 0710608526 | Broccoli nesol reduced raw/cook boil not ov1.4kg tz | 0 | 0 | 0 | 0 | 0 | 14963 | 666 | 52 | 14023 | 0 | 0 | 666 | 0 | 0 | 0 |
| 0710608630 | Cauliflower reduced in size raw/cook by boiling tz | 0 | 0 | 0 | 0 | 0 | 23006 | 1166 | 348 | 21456 | 0 | 0 | 1166 | 0 | 0 | 0 |
| 0710608640 | Onns reduced in size raw/cook by boiling water, tz | 0 | 0 | 0 | 0 | 0 | 3126 | 3112 | 0 | 14 | 0 | 0 | 1676 | 0 | 1437 | 0 |
| 0710608650 | Veg nesol reduced, raw/cook by boiling in water tz | 0 | 0 | 0 | 0 | 0 | 6601 | 1261 | 6067 | 2223 | 1261 | 0 | 0 | 0 | 0 | 0 |
| 0710609710 | Asparagus reduced in size, raw/cook by boiling, tz | 17.5 | 0 | 15 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0710609722 | Broccoli spears reduced size raw/cook by boiling tz | 17.5 | 0 | 15 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0710609734 | Broccoli nesol reduced raw/cook by boil ov1.4kg tz | 17.5 | 0 | 15 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0710609726 | Broccoli nesol reduced raw/cook boil not ov1.4kg tz | 17.5 | 0 | 15 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0710609730 | Cauliflower reduced in size raw/cook by boiling tz | 17.5 | 0 | 15 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0710609750 | Veg nesol reduced, raw/cook by boiling in water tz | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0710601000 | Pea pod, water chestnut mix raw/cook by boiling tz | 0 | 0 | 0 | 0 | 0 | 81 | 0 | 81 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0710606000 | Veg mix nesol raw/cooled by boiling in water, frzn | 17.5 | 0 | 17.5 | 0 | 0 | 6666 | 766 | 3226 | 2071 | 0 | 0 | 766 | 0 | 0 | 0 |
| 0711100000 | Onions, provisionally preserved, inedible | 0 | 0 | 0 | 0 | 0 | 213 | 0 | 213 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0711201600 | Onions, not pitted, as in u.s. note 5, prevy prep | 0 | 0 | 0 | 0 | 0 | 134 | 0 | 126 | 6 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0711202500 | Onions, not pitted, nesol, provisionally pres inedib | 0 | 7.4 | 0 | 7.4 | 0 | 1367 | 0 | 446 | 948 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0711204000 | Onions, pitted/refined, provisionally pres inedible | 0 | 10.6 | 0 | 10.6 | 0 | 646 | 0 | 646 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0711300000 | Capers, provisionally preserved, inedible | 0 | 0 | 0 | 0 | 0 | 626 | 0 | 626 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0711400000 | Cucumbers/lighterins provisionally pres, inedible | 0 | 0 | 0 | 0 | 0 | 1661 | 666 | 367 | 636 | 0 | 0 | 666 | 0 | 0 | 0 |
| 0711602000 | Leguminous veg provisionally preserved, inedible | 0 | 0 | 0 | 0 | 0 | 2171 | 0 | 2171 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0711604000 | Mushrooms, provisionally preserved, inedible | 10 | 7.1 | 10 | 7.1 | 0 | 1277 | 0 | 1277 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0711606000 | Veg nesol, veg mix, provisionally pres, inedible | 0 | 0 | 0 | 0 | 0 | 6671 | 273 | 5166 | 1119 | 160 | 0 | 0 | 113 | 0 | 0 |
| 0712100000 | Peasces whether or not cut or sliced, dried | 0 | 0 | 0 | 0 | 0 | 611 | 0 | 611 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0712602000 | Onion powder or flour | 26 | 0 | 26 | 0 | 0 | 3460 | 0 | 347 | 3053 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0712604000 | Onions, dried, except powder or flour | 26 | 0 | 26 | 0 | 0 | 3732 | 0 | 636 | 2694 | 0 | 0 | 0 | 0 | 0 | 0 |

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| Código | Descripción | México-Antes % | México-Después Esp | México-Después % | C.A. | World C9 | C.A. C9 | R. Mundo C9 | México C9 | Costa Rica C9 | Panamá C9 | Guatemala C9 | Honduras C9 | Salvador C9 | Nicaragua C9 |
|------------|---|-------------------|-----------------------|---------------------|------|-------------|------------|----------------|--------------|------------------|--------------|-----------------|----------------|----------------|-----------------|
| 0712901000 | Mushrooms, air dried or sun dried | 0 | 0 | 0 | 0 | 12628 | 0 | 12616 | 8 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0712902000 | Mushrooms, dried, neeol | 4 | 2.9 | 4 | 0 | 7834 | 0 | 7834 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0712904000 | Truffles, dried | 0 | 0 | 0 | 0 | 271 | 0 | 271 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0712901000 | Carrots, dried | 0 | 0 | 0 | 0 | 3662 | 0 | 3660 | 22 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0712901500 | Olives, not ripe, dried | 0 | 0 | 0 | 0 | 66 | 0 | 66 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0712902000 | Olives, ripe, dried | 0 | 6.5 | 0 | 0 | 662 | 0 | 662 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0712904020 | Garlic powder or flour | 35 | 0 | 35 | 0 | 664 | 0 | 664 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0712904040 | Garlic, dried, except powder or flour | 35 | 0 | 35 | 0 | 6675 | 0 | 6037 | 538 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0712906000 | Fennel/majoram/parley/savory/tarragon, cruada/drd | 0 | 0 | 0 | 0 | 2136 | 0 | 2132 | 4 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0712906500 | Parley, dried, neeol | 0 | 0 | 0 | 0 | 1141 | 0 | 1017 | 124 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0712907000 | Fennel, majoram, savory, tarragon neeol, dried | 0 | 0 | 0 | 0 | 437 | 2 | 435 | 0 | 2 | 0 | 0 | 0 | 0 | 0 |
| 0712907000 | Fennel, dried, neeol | 13 | 0 | 0 | 0 | 40030 | 0 | 36912 | 218 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0712909000 | Tomatoes, dried | 0 | 0 | 0 | 0 | 140 | 0 | 140 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0712909050 | Sweet corn seeds of a kind used for sowing, dried | 0 | 0 | 0 | 0 | 16066 | 0 | 16034 | 3665 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0712909500 | Vegetables neeol and mixtures of vegetables, dried | 0 | 0 | 0 | 0 | 1734 | 4 | 1730 | 0 | 0 | 0 | 4 | 0 | 0 | 0 |
| 0713101000 | Peas, seeds of a kind used for sowing drd, shelled | 0 | 0 | 0 | 0 | 1662 | 0 | 1662 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0713102000 | Split peas, except seed, dried, shelled | 0 | 0 | 0 | 0 | 956 | 8 | 949 | 0 | 0 | 0 | 9 | 0 | 0 | 0 |
| 0713104020 | Green peas, except seed, dried, shelled | 0 | 0 | 0 | 0 | 574 | 0 | 574 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0713104040 | Yellow peas, except seed, dried, shelled | 0 | 0 | 0 | 0 | 27 | 0 | 27 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0713104080 | Austrian winter peas, except seed, dried, shelled | 0 | 0 | 0 | 0 | 2664 | 36 | 2625 | 0 | 0 | 0 | 36 | 0 | 0 | 0 |
| 0713104080 | Peas, neeol, except seed, dried, shelled | 0 | 0 | 0 | 0 | 51 | 0 | 23 | 28 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0713201000 | Chickpeas, seeds of a kind used for sowing, dried | 0 | 0 | 0 | 0 | 9246 | 0 | 1146 | 8097 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0713202000 | Chickpeas (garbanzo), except seed, dried, shelled | 0 | 0 | 0 | 0 | 289 | 0 | 294 | 5 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0713311000 | Beans, seed, vinya mungo (l.) hepper etc., dried | 0 | 0 | 0 | 0 | 3263 | 0 | 3263 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0713312000 | Bean ex seed vinya mungo hepper 5/1-8/31 drd shell | 0 | 0 | 0 | 0 | 2428 | 410 | 2013 | 3 | 410 | 0 | 0 | 0 | 0 | 0 |
| 0713314000 | Bean ex seed vinya mungo hepper 9/1-4/30 drd shell | 0 | 0 | 0 | 0 | 5 | 0 | 5 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0713321000 | Small red (adzuki) beans, seeds for sowing, dried | 0 | 0 | 0 | 0 | 766 | 0 | 746 | 20 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0713322000 | Small red (adzuki) beans, except seed drd, shelled | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0713331000 | Kidney beans including white pea beans, seed dried | 0 | 0 | 0 | 0 | 111 | 0 | 111 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0713331020 | Navy and pea beans, seeds used for sowing, dried | 0 | 0 | 0 | 0 | 1179 | 0 | 1179 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0713331040 | Kidney beans neeol, seeds for sowing, dried | 0 | 0 | 0 | 0 | 464 | 0 | 281 | 233 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0713332020 | Navy, pea beans, except seed, entry 5/1-8/31 dried | 0 | 0 | 0 | 0 | 643 | 0 | 562 | 91 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0713332030 | Dark red kidney bean ex seed entry 5/1-8/31 dried | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0713332050 | Light red kidney bean ex seed entry 5/1-8/31 dried | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0713332090 | Kidney beans neeol except seed entry 5/1-8/31 dried | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0713334020 | Navy, pea beans ex seed, 9/1-4/30, dried shelled | 0 | 0 | 0 | 0 | 204 | 0 | 170 | 34 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0713334030 | Dark red kidney bean neeol ex seed entry 9/1-4/30 | 0 | 0 | 0 | 0 | 564 | 0 | 533 | 61 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0713334040 | Dark red kidney bean neeol ex seed entry 9/1-4/30 dr/shld | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0713334050 | Light red kidney bean neeol ex seed entry 9/1-4/30 | 0 | 0 | 0 | 0 | 469 | 0 | 469 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0713334090 | Kidney beans neeol ex seed, entry 9/1-4/30 dr/shld | 0 | 0 | 0 | 0 | 137 | 46 | 30 | 81 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0713391000 | Beans (vinya spp. phaseolus) neeol, seeds, dried | 0 | 0 | 0 | 0 | 367 | 16 | 371 | 0 | 0 | 0 | 46 | 0 | 0 | 0 |
| 0713392010 | Bleed beans ex seed entry 5/1-8/31, dried shelled | 0 | 0 | 0 | 0 | 19 | 0 | 4 | 15 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0713392040 | Lima beans neeol ex seed entry 5/1-8/31 dried shld | 0 | 0 | 0 | 0 | 2308 | 0 | 2308 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0713392050 | Pinto beans ex seed entry 5/1-8/31 dried shelled | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

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| Código | Descripción | Mexico-Antes | | Mexico-Después | | C.A. | World | C.A. | R. Mundo | Mexico | Costa Rica | Panamá | Guatemala | Honduras | Salvador | Nicaragua |
|------------|---|--------------|-----|----------------|-----|------|---------|-------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | % | Esp | % | Esp | | | | | | | | | | | |
| 0713392060 | White beans neeol ex seed entry 5/1-5/31, dried shd | 0 | 0 | 0 | 0 | 0 | 365 | 0 | 365 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0713392070 | Bean (Vigna, phaseolus) neeol 5/1-5/31, dried shld | 0 | 0 | 0 | 0 | 0 | 1152 | 6 | 1152 | 7 | 0 | 0 | 6 | 0 | 0 | 0 |
| 0713394010 | Black beans ex seed, 9/1-4/30, dried, shelled | 0 | 0 | 0 | 0 | 0 | 868 | 517 | 369 | 0 | 454 | 0 | 83 | 0 | 0 | 0 |
| 0713394020 | Great northern bean ex seed 9/1-4/30, dried sheld | 0 | 0 | 0 | 0 | 0 | 10 | 0 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0713394030 | Baby lima beans ex seed, 9/1-4/30 dried shelled | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0713394040 | Lima beans neeol ex seed, 9/1-4/30, dried, shelled | 0 | 0 | 0 | 0 | 0 | 83 | 0 | 28 | 65 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0713394050 | Pinto beans ex seed, 9/1-4/30, dried, shelled | 0 | 0 | 0 | 0 | 0 | 1246 | 0 | 1246 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0713394060 | White beans neeol ex seed, 9/1-4/30, dried shelled | 0 | 0 | 0 | 0 | 0 | 846 | 0 | 846 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0713394070 | Beans (Vigna, phaseolus) neeol, 9/1-4/30, dtd shld | 0 | 0 | 0 | 0 | 0 | 1746 | 0 | 1719 | 27 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0713401000 | Lentils, seeds of a kind used for sowing, dried | 0 | 0 | 0 | 0 | 0 | 117 | 0 | 117 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0713402000 | Lentils except seed, dried, shelled | 0 | 0 | 0 | 0 | 0 | 2082 | 0 | 2077 | 5 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0713501000 | Broad beans & horse beans, seeds for sowing, dried | 0 | 0 | 0 | 0 | 0 | 49 | 0 | 49 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0713502000 | Broad beans and horse beans ex seed, dried shelled | 0 | 0 | 0 | 0 | 0 | 389 | 0 | 367 | 22 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0713601000 | Dried leguminous vegetable neeol seeds for sowing | 0 | 0 | 0 | 0 | 0 | 1635 | 0 | 1635 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0713605000 | Guar seeds except for sowing, dried shelled | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0713905000 | Dried leguminous vegetable neeol 5/1-5/31, shelled | 0 | 0 | 0 | 0 | 0 | 61 | 0 | 61 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0713906000 | Cassava (manioc) fresh or dried, w/nt pellet | 0 | 0 | 0 | 0 | 0 | 211 | 0 | 209 | 2 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0714200000 | Sweet potatoes, fresh or dried, whether/nt pellets | 0 | 0 | 0 | 0 | 0 | 5056 | 4820 | 236 | 0 | 4766 | 0 | 13 | 41 | 0 | 0 |
| 0714901000 | Datheneas, fresh, whether or not sliced or pellets | 0 | 0 | 0 | 0 | 0 | 2623 | 45 | 2475 | 0 | 46 | 0 | 0 | 0 | 0 | 0 |
| 0714902000 | Yams, fresh, whether/not sliced or pellets | 0 | 0 | 0 | 0 | 0 | 12121 | 3667 | 8453 | 1 | 3628 | 0 | 0 | 41 | 0 | 0 |
| 0714904000 | Roots & tubers high starch or inulin, neeol, fresh | 25 | 0 | 0 | 0 | 0 | 13863 | 2627 | 11236 | 0 | 2816 | 0 | 0 | 9 | 0 | 0 |
| 0714905000 | Roots & tubers neeol dried in pellet form | 0 | 0 | 25 | 0 | 0 | 1903 | 322 | 1272 | 9 | 322 | 0 | 0 | 0 | 0 | 0 |
| 0714905000 | Sago pith: roots and tubers, dried, except pellets | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0714905000 | Sago pith: roots and tubers, dried, except pellets | 0 | 0 | 0 | 0 | 0 | 643 | 4 | 639 | 0 | 4 | 0 | 0 | 0 | 0 | 0 |
| | World | C9 | C9 | C9 | C9 | C9 | 1481563 | 60428 | 432637 | 865468 | 16410 | 208 | 37088 | 3742 | 3000 | 0 |

CAPITULO 06

| Codigo | Description | Mexico-Areas | | Mexico-Despues | | C.A. | World | C.A. | R. Mundo | Mexico | Costa Rica | Panama | Guatemala | Honduras | Salvador | Nicaragua |
|------------|--|--------------|------|----------------|------|------|---------|--------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | % | Exp. | % | Exp. | | | | | | | | | | | |
| 0601100020 | Coconuts, fresh or dried, in shell | 0 | 0 | 0 | 0 | 0 | 3169 | 644 | 1900 | 665 | 921 | 0 | 0 | 0 | 0 | 0 |
| 0601100040 | Coconuts, fresh or dried, shelled | 0 | 0 | 0 | 0 | 0 | 33199 | 4 | 33120 | 35 | 4 | 0 | 0 | 0 | 0 | 0 |
| 0601200020 | Brazil nuts, fresh or dried, in shell | 0 | 0 | 0 | 0 | 0 | 7375 | 3 | 7372 | 0 | 0 | 0 | 3 | 0 | 0 | 0 |
| 0601200040 | Brazil nuts, fresh or dried, shelled | 0 | 0 | 0 | 0 | 0 | 12744 | 0 | 12744 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0601300000 | Cashew nuts, fresh or dried, whether/not shelled | 0 | 0 | 0 | 0 | 0 | 295307 | 478 | 295623 | 6 | 0 | 0 | 387 | 86 | 2 | 0 |
| 0602110000 | Almonds, fresh or dried, in shell | 0 | 12.1 | 0 | 0 | 0 | 6 | 0 | 6 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0602120000 | Almonds, fresh or dried, shelled | 0 | 37.5 | 0 | 0 | 0 | 87 | 0 | 87 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0602210000 | Hazelnuts or filberts, fresh or dried, in shell | 0 | 11 | 0 | 0 | 0 | 261 | 0 | 261 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0602220000 | Hazelnuts or filberts, fresh or dried, shelled | 0 | 17.6 | 0 | 0 | 0 | 11957 | 0 | 11957 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0602310000 | Walnuts, fresh or dried, in shell | 0 | 0 | 0 | 0 | 0 | 34 | 0 | 34 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0602320000 | Walnuts, fresh or dried, shelled | 0 | 33.1 | 0 | 0 | 0 | 100 | 0 | 100 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0602400000 | Chestnuts, fresh or dried, w/nt shelled or peeled | 0 | 0 | 0 | 0 | 0 | 10670 | 0 | 10670 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0602502000 | Pistachios, fresh or dried, in shell | 0 | 0 | 0 | 0 | 0 | 1914 | 0 | 1781 | 133 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0602504000 | Pistachios, fresh or dried, shelled | 0 | 0 | 0 | 0 | 0 | 698 | 0 | 698 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0602901000 | Pecans, fresh or dried, in shell | 0 | 11 | 0 | 0 | 0 | 30812 | 0 | 2546 | 28364 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0602901500 | Pecans, fresh or dried, shelled | 0 | 0 | 0 | 0 | 0 | 16220 | 0 | 2887 | 13333 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0602902000 | Pignolia, fresh or dried, in shell | 0 | 0 | 0 | 0 | 0 | 61 | 0 | 61 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0602902000 | Pignolia, fresh or dried, shelled | 0 | 0 | 0 | 0 | 0 | 5610 | 0 | 5772 | 36 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0602906010 | Macadamia nuts, fresh or dried, in shell | 0 | 0 | 0 | 0 | 0 | 197 | 105 | 92 | 0 | 0 | 0 | 105 | 0 | 0 | 0 |
| 0602906090 | Nuts, neeoi, fresh or dried, in shell | 0 | 0 | 0 | 0 | 0 | 193 | 0 | 193 | 2 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0602906100 | Macadamia nuts, fresh or dried, shelled | 0 | 11 | 0 | 0 | 0 | 22454 | 4615 | 17839 | 0 | 1810 | 0 | 2605 | 0 | 0 | 0 |
| 0603002020 | Nuts, neeoi, fresh or dried, shelled | 0 | 11 | 0 | 0 | 0 | 1216 | 0 | 1216 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0603002040 | Bananas, fresh | 0 | 0 | 0 | 0 | 0 | 1105411 | 543359 | 520589 | 41463 | 214620 | 16848 | 129627 | 183264 | 0 | 0 |
| 0603003000 | Plantains, fresh | 0 | 0 | 0 | 0 | 0 | 2466 | 23 | 2430 | 5 | 0 | 0 | 23 | 0 | 0 | 0 |
| 0603004000 | Plantains, dried | 0 | 0 | 0 | 0 | 0 | 56040 | 2775 | 56392 | 3 | 1284 | 57 | 564 | 865 | 5 | 0 |
| 0604102000 | Dates whole w/o pits ftn/dnd packed units nov 4.6kg | 0 | 18.5 | 0 | 0 | 0 | 19 | 2 | 17 | 0 | 2 | 0 | 0 | 0 | 0 | 0 |
| 0604104000 | Dates, whole, with pits, fresh or dried, neeoi | 0 | 2.2 | 0 | 0 | 0 | 787 | 8 | 829 | 130 | 0 | 0 | 6 | 0 | 0 | 0 |
| 0604106000 | Dates whole with pits removed fresh/dried, neeoi | 0 | 4.4 | 0 | 0 | 0 | 6425 | 0 | 6412 | 13 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0604106000 | Dates, fresh or dried, except whole | 35 | 0 | 35 | 0 | 0 | 216 | 0 | 218 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0604204000 | Figs whole fresh/dried in container over 0.5kg ea | 0 | 9.8 | 0 | 0 | 0 | 245 | 0 | 224 | 21 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0604206000 | Figs, whole, fresh or dried, neeoi | 0 | 0 | 0 | 0 | 0 | 2716 | 0 | 2716 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0604302000 | Figs, fresh or dried, except whole | 0 | 0.64 | 0 | 0 | 0 | 4390 | 0 | 4390 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0604304000 | Pineapples fresh/dried nt reduced in size, in bulk | 0 | 1.31 | 0 | 0 | 0 | 4463 | 297 | 3742 | 414 | 282 | 0 | 0 | 5 | 0 | 0 |
| 0604304000 | Pineapples fresh/dried nt reduced in size, in crates/packs | 0 | 0.65 | 0 | 0 | 0 | 48337 | 39846 | 9063 | 304 | 32373 | 0 | 0 | 6672 | 0 | 0 |
| 0604304000 | Pineapples, fresh or dried, reduced in size | 0 | 13.2 | 0 | 0 | 0 | 2079 | 278 | 1801 | 0 | 278 | 0 | 0 | 0 | 0 | 0 |
| 0604504000 | Guavas, mangoes & mangoesens fresh entry 9/1-5/31 | 0 | 0 | 0 | 0 | 0 | 24290 | 0 | 24229 | 61 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0604506000 | Guavas, mangoes & mangoesens fresh entry 6/1-8/31 | 0 | 8.27 | 0 | 0 | 0 | 27114 | 0 | 6472 | 20642 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0604506000 | Guavas, mangoes and mangoesens, dried | 0 | 0 | 0 | 0 | 0 | 35074 | 0 | 2263 | 36791 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0605100020 | Oranges, temple, fresh or dried | 0 | 2.2 | 0 | 0 | 0 | 737 | 0 | 737 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0605100040 | Oranges, neeoi, fresh or dried | 0 | 2.2 | 0 | 0 | 0 | 1305 | 0 | 1305 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0605200020 | Tangerines, fresh or dried | 0 | 2.2 | 0 | 0 | 0 | 4537 | 0 | 3518 | 1019 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0605200040 | Mandarines & similar citrus hybrids neeoi, fresh/d | 0 | 2.2 | 0 | 0 | 0 | 9043 | 0 | 66 | 4965 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0605302000 | Lemons (citrus limon, citrus limonum) fresh/dried | 0 | 2.75 | 0 | 0 | 0 | 9602 | 0 | 9602 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0605302000 | Lemons (citrus limon, citrus limonum) fresh/dried | 0 | 2.75 | 0 | 0 | 0 | 1704 | 13 | 1690 | 11 | 0 | 0 | 13 | 0 | 0 | 0 |

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| Código | Descripción | México-Antes % | México-Después Exp | C.A. | World C9 | C.A. C9 | R. Mundo C9 | México C9 | Costa Rica C9 | Paraná C9 | Guatemala C9 | Honduras C9 | Salvador C9 | Nicaragua C9 |
|------------|---|-------------------|-----------------------|------|-------------|------------|----------------|--------------|------------------|--------------|-----------------|----------------|----------------|-----------------|
| 0605304000 | Limes (citrus aurantifolia) fresh or dried | 0 | 2.2 | 0 | 10421 | 711 | 318 | 9362 | 198 | 0 | 15 | 240 | 287 | 0 |
| 0605404000 | Grapefruit, fresh or dried, entered 8/1-8/30 incl | 0 | 2.2 | 0 | 19 | 0 | 19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0605408000 | Grapefruit, if entered during october, fresh/dried | 0 | 1.8 | 0 | 65 | 0 | 65 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0605408000 | Grapefruit, fresh or dried, entered 11/1-7/31 incl | 0 | 2.9 | 0 | 1188 | 0 | 1146 | 12 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0605600000 | Citrus fruits, inc kamquats, nesci, fresh or dried | 0 | 0 | 0 | 624 | 0 | 624 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0606102000 | Grapes, fresh, entered 2/15-3/31, inclusive, any yr | 0 | 141 | 0 | 177207 | 0 | 177207 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0606104000 | Grapes, fresh, entered 4/1-6/30, inclusive, any yr | 0 | 0 | 0 | 86633 | 0 | 71366 | 15167 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0606108000 | Grapes, fresh, entering 7/1-2/14 following yr, inc | 0 | 212 | 0 | 130467 | 0 | 127989 | 2468 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0606201010 | Raisins made from seedless grapes, currants | 0 | 2.2 | 0 | 359 | 0 | 359 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0606201020 | Raisins made from seedless grapes, sultanas | 0 | 0 | 0 | 1388 | 0 | 1388 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0606201090 | Raisins made from seedless grapes, nesci | 0 | 0 | 0 | 7547 | 0 | 5067 | 2480 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0606202000 | Raisins made from grapes with seeds | 0 | 4.4 | 0 | 87 | 0 | 87 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0606209000 | Grapes, dried, nesci | 0 | 5.5 | 0 | 13 | 0 | 13 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0607101000 | Cantaloupes, fresh, entered 8/1-8/15, incl, any year | 20 | 0 | 0 | 451 | 403 | 9 | 39 | 0 | 0 | 182 | 241 | 0 | 0 |
| 0607102000 | Cantaloupes, fresh, entered 9/16-7/31 fol yr, incl | 26 | 0 | 0 | 96533 | 34427 | 2007 | 62389 | 13028 | 184 | 5683 | 13565 | 1807 | 0 |
| 0607103000 | Watermelons, fresh, entered 12/1 to following 3/31 | 0 | 0 | 0 | 10420 | 820 | 10 | 8680 | 162 | 81 | 53 | 522 | 22 | 0 |
| 0607104000 | Watermelons, fresh, entered 4/1-1/30, incl, any yr | 20 | 0 | 0 | 12846 | 363 | 24 | 12956 | 213 | 5 | 33 | 112 | 0 | 0 |
| 0607106000 | Ogen & galla melons, fresh, entered 12/1 to fol 5/31 | 0 | 0 | 0 | 2 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0607108000 | Ogen & galla melons, fresh, entered 6/1-11/30, incl | 0 | 0 | 0 | 165 | 0 | 165 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0607107000 | Melons, nesci, fresh, entered 12/1 to fol 6/31 | 8.5 | 0 | 0 | 36811 | 16086 | 2183 | 18563 | 4628 | 3082 | 4176 | 982 | 3217 | 0 |
| 0607108000 | Melons, nesci, fresh, entered 6/1-11/30, inclusive | 26 | 0 | 0 | 2416 | 5 | 107 | 2303 | 0 | 0 | 0 | 5 | 0 | 0 |
| 0607200000 | Papayas (papaya) fresh | 0 | 0 | 0 | 2910 | 0 | 2058 | 854 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0608100000 | Apples, fresh | 0 | 0 | 0 | 51372 | 0 | 51372 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0608202000 | Pears & quinces, fresh, entered 4/1-8/30, incl | 0 | 0 | 0 | 9168 | 0 | 9184 | 4 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0608304000 | Pear & quinces, fresh, entered 7/1-3/31 fol yr incl | 0 | 1.1 | 0 | 23181 | 0 | 23179 | 2 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0609100000 | Apricots, fresh | 0 | 0.4 | 0 | 1317 | 1 | 1316 | 0 | 1 | 0 | 0 | 0 | 0 | 0 |
| 0609200020 | Cherries, sweet varieties, fresh | 0 | 0 | 0 | 2968 | 0 | 2965 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0609200040 | Cherries, tart varieties, fresh | 0 | 0 | 0 | 102 | 0 | 102 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0609302000 | Peaches, inc nectarines, fresh, entered 6/1-11/30 | 0 | 0.4 | 0 | 2907 | 0 | 2907 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0609304000 | Peaches, inc nectarines, fresh, entered 12/1-5/31 | 0 | 0 | 0 | 47636 | 0 | 47462 | 43 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0609402000 | Plums (inc prune plums) & aloes, fresh, ent 1/1-5/3 | 0 | 0 | 0 | 20403 | 0 | 20403 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0609404000 | Plums (inc prune plums) & aloes, fresh, ent 6/1-12/31 | 0 | 1.1 | 0 | 1964 | 0 | 1964 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0610102000 | Strawberries, fresh, entered 6/15-9/15, inclusive | 0 | 1.7 | 0 | 222 | 0 | 140 | 82 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0610104000 | Strawberries, fresh, entered 9/16-5/31 fol yr, incl | 0 | 0.7 | 0 | 18956 | 1638 | 3486 | 13528 | 751 | 0 | 868 | 0 | 0 | 0 |
| 0610201020 | Raspberries, fresh, entered 8/1-8/30 following yr | 0 | 0.7 | 0 | 6285 | 7 | 6278 | 0 | 7 | 0 | 0 | 0 | 0 | 0 |
| 0610201040 | Loganberries, fresh, entered 9/1-8/30 following yr | 0 | 0.7 | 0 | 864 | 114 | 490 | 0 | 32 | 0 | 62 | 0 | 0 | 0 |
| 0610209020 | Raspberries, fresh, entered 7/1-3/31 | 0 | 0 | 0 | 5181 | 0 | 5181 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0610300000 | Blackberries, mulberries and loganberries, fresh, | 0 | 0 | 0 | 28 | 23 | 5 | 0 | 18 | 0 | 5 | 0 | 0 | 0 |
| 0610400020 | Blueberries, fresh | 0 | 0 | 0 | 344 | 0 | 344 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0610400030 | Cranberries, fresh | 0 | 0 | 0 | 9442 | 0 | 9442 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0610400040 | Fruits of the genus Vaccinium, nesci, fresh | 0 | 0 | 0 | 11438 | 0 | 11438 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0610602050 | Tamarinds, fresh | 0 | 0 | 0 | 87 | 0 | 87 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0610602090 | Kiwi fruit (chinese gooseberries) fresh | 0 | 0 | 0 | 343 | 0 | 44 | 299 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0610802090 | Berries, nesci, fresh | 0 | 0 | 0 | 86 | 2 | 86 | 0 | 2 | 0 | 0 | 0 | 0 | 0 |

Continúa...

| Código | Descripción | México-Antes % | México-Después % | C.A. | World C9 | C.A. C9 | R. Mundo C9 | México C9 | Costa Rica C9 | Paraná C9 | Guatemala C9 | Honduras C9 | Salvador C9 | Nicaragua C9 |
|------------|--|-------------------|---------------------|------|-------------|------------|----------------|--------------|------------------|--------------|-----------------|----------------|----------------|-----------------|
| 0610904000 | Fruit, fresh, neeol | 0 | 0 | 0 | 8485 | 8 | 2663 | 5464 | 6 | 0 | 0 | 0 | 0 | 0 |
| 0611100020 | Strawberries uncooked/cooled by water, fr, nov 1.2 l | 14 | 0 | 0 | 3976 | 1297 | 1569 | 869 | 44 | 0 | 1199 | 0 | 0 | 0 |
| 0611109040 | Strawberries uncooked/cooled by water, fr, ov 1.2 l | 14 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0611109090 | Strawberries from cnt over 1.2 lt ov 25% sugar | 14 | 0 | 0 | 16915 | 62 | 863 | 15590 | 0 | 0 | 62 | 0 | 0 | 0 |
| 0611109090 | Strawberries from cnt ov 1.2 lt cntng ov 25% sugr | 14 | 0 | 0 | 32 | 0 | 20 | 12 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0611100070 | Strawberries, frozen, cnt over 1.2 liter, neeol | 14 | 0 | 0 | 10292 | 508 | 1066 | 8956 | 0 | 0 | 508 | 0 | 0 | 0 |
| 0611202020 | Strawberries uncooked/cooled by water, frzn, w/nt swen | 0 | 0 | 0 | 4240 | 0 | 4240 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0611202020 | Loganberries,bl curmbs,goosebrry (lft) unck, fr | 0 | 0 | 0 | 253 | 0 | 253 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0611204000 | Blackras, malras & white or red currants, unck, fr | 0 | 0 | 0 | 135 | 7 | 128 | 0 | 0 | 0 | 7 | 0 | 0 | 0 |
| 0611901000 | Bananas & plantains, unck/cooled by water, frozen | 0 | 0 | 0 | 4006 | 3656 | 83 | 95 | 3362 | 0 | 11 | 495 | 0 | 0 |
| 0611902000 | Blueberries, unck/cooled by water, froz, w/nt swt | 0 | 0 | 0 | 12478 | 0 | 12478 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0611902000 | Boysenberries, unck/cooled by water, froz, w/nt swt | 14 | 0 | 0 | 1206 | 0 | 1206 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0611902000 | Cashew apples, sapodilla, etc unck/cld by water, f | 0 | 0 | 0 | 671 | 460 | 221 | 0 | 0 | 0 | 308 | 145 | 0 | 0 |
| 0611903000 | Coconut meat, unck/cooled by water, froz, w/nt swen | 0 | 0 | 0 | 9070 | 467 | 4603 | 0 | 467 | 0 | 0 | 0 | 0 | 0 |
| 0611903000 | Cranberries (v. macrocarpum) unck/cld by water, frzn | 6 | 0 | 0 | 590 | 0 | 590 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0611904000 | Papayas, unck/cooled by water, frozen, w/nt sweetn | 17.5 | 0 | 0 | 162 | 143 | 47 | 2 | 140 | 0 | 3 | 0 | 0 | 0 |
| 0611903000 | Pineapples, unck/cooled by water, frozen, w/nt swt | 0 | 0 | 0 | 1750 | 1220 | 466 | 52 | 1218 | 0 | 0 | 12 | 0 | 0 |
| 0611905000 | Mangoes, uncooked/cooled by water, frozen | 0 | 0 | 0 | 136 | 0 | 136 | 5 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0611905000 | Melons, unck/cooled by water, frozen, w/nt sweetn | 0 | 0 | 0 | 2116 | 1421 | 54 | 840 | 16 | 0 | 1406 | 0 | 0 | 0 |
| 0611906040 | Cherries, sweet varieties, unck/cld by water, frz | 0 | 0 | 0 | 46 | 0 | 46 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0611906040 | Cherries, tart varieties, unck/cld by water, frzn | 0 | 0 | 0 | 6 | 0 | 6 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0611906080 | Fruits neeol & nuts, unck/cooled by water, frozen | 0 | 0 | 0 | 848 | 240 | 708 | 0 | 240 | 0 | 0 | 0 | 0 | 0 |
| 0611906040 | Cherries, sweet varieties, unck/cld by water, frz | 17 | 0 | 0 | 8 | 0 | 8 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0611906080 | Cherries, tart varieties, unck/cld by water, frzn | 17 | 0 | 0 | 8 | 0 | 8 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0611906080 | Fruits neeol & nuts, unck/cooled by water, frozen | 17 | 0 | 0 | 2676 | 610 | 1965 | 310 | 550 | 0 | 14 | 21 | 20 | 6 |
| 0612100000 | Cherries, provisionally preserved, inedibl | 0 | 20.9 | 0 | 2663 | 0 | 2663 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0612200000 | Strawberries, provisionally preserved, inedibl | 0 | 1.7 | 0 | 56 | 0 | 5 | 51 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0612801000 | Mixture of two or more fruits, prov pres, inedibl | 17.5 | 0 | 0 | 180 | 0 | 180 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0612802000 | Citrus fruit, provisionally preserved, inedibl | 0 | 2.2 | 0 | 1000 | 0 | 596 | 414 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0612803000 | Figs, provisionally preserved, inedibl | 0 | 3.3 | 0 | 801 | 0 | 63 | 408 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0612904000 | Pineapples, provisionally preserved, inedibl | 0 | 0.95 | 0 | 4792 | 0 | 1623 | 3169 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0612904000 | Fruit neeol & nuts provisionally preserved, inedibl | 0 | 0.2 | 0 | 1336 | 0 | 839 | 398 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0613100000 | Agricots, dried | 0 | 0 | 0 | 17096 | 0 | 17096 | 10 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0613201000 | Prunes soaked in brine and dried | 0 | 4.4 | 0 | 911 | 0 | 808 | 5 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0613202000 | Prunes, dried, neeol | 17.5 | 0 | 0 | 365 | 0 | 347 | 16 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0613300000 | Apples, dried | 0 | 0 | 0 | 4243 | 0 | 4243 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0613401000 | Papayas, dried | 0 | 0 | 0 | 1029 | 3 | 1029 | 0 | 3 | 0 | 0 | 0 | 0 | 0 |
| 0613401800 | Barberries, dried | 0 | 5.5 | 0 | 56 | 0 | 56 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0613402000 | Barries except barberries, dried | 0 | 0 | 0 | 1312 | 0 | 1312 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0613403000 | Cherries, dried | 0 | 13.2 | 0 | 36 | 0 | 36 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0613404000 | Peaches, dried | 0 | 2.2 | 0 | 97 | 0 | 97 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0613406000 | Tamarinds, dried | 0 | 0 | 0 | 135 | 0 | 102 | 33 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0613408000 | Fruit, dried, ex of headings 0001 to 0606, neeol | 3.9 | 0 | 0 | 1309 | 2 | 1301 | 6 | 0 | 0 | 2 | 0 | 0 | 0 |
| 0613500020 | Mixtures containing only dried fruits of chapter 6 | 17.5 | 0 | 0 | 76 | 0 | 76 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0613500040 | Mixtures containing only nuts of chapter 6 | 0 | 0 | 0 | 14 | 0 | 14 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

Continúa...

| Código | Descripción | Mexico-Antes | | Mexico-Después | | C.A. | World | C.A. | R. Mundo | Mexico | Costa Rica | Panamá | Guatemala | Honduras | Salvador | Nicaragua |
|------------|--|--------------|-----|----------------|-----|------|---------|--------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | % | Exp | % | Exp | | | | | | | | | | | |
| 0813500090 | Mixtures of nuts or dried fruits of chap 8, nescol | 0 | 0 | 0 | 0 | 0 | 19 | 0 | 19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0814001000 | Orange or citron peel, fresh, in, dried or prov pres | 0 | 0 | 0 | 0 | 0 | 473 | 0 | 467 | 16 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0814009000 | Peel, citrus nescol or melons, fr. fz, dr/prov pres | 0 | 2 | 0 | 0 | 0 | 214 | 0 | 210 | 4 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | | | | | | World | | | | | | | | | |
| | | | | | | | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 |
| | | | | | | | 2713092 | 656430 | 1720066 | 338686 | 279376 | 22218 | 145343 | 207146 | 5330 | 5 |

| Código | Descripción | México-Antes | | México-Después | | C.A. | World | C.A. | R. Mundo | México | Costa Rica | Panamá | Guatemala | Honduras | Salvador | Nicaragua |
|------------|--|--------------|-----|----------------|-----|------|---------|--------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | % | Exp | % | Exp | | | | | | | | | | | |
| 0910910000 | Mixtures of spices referred to in note 1(b) chap 9 | 0 | 0 | 0 | 0 | 0 | 1383 | 12 | 1371 | 0 | 0 | 0 | 0 | 0 | 12 | 0 |
| 0910922000 | Origanum (lippia spp.) crude or not manufactured | 0 | 0 | 0 | 0 | 0 | 8024 | 0 | 5384 | 2830 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0910934000 | Origanum (lippia spp.) neesl | 0 | 0 | 0 | 0 | 0 | 881 | 0 | 281 | 400 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0910950000 | Dill | 0 | 0 | 0 | 0 | 0 | 812 | 0 | 812 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0910990000 | Spices, neesl | 0 | 0 | 0 | 0 | 0 | 4882 | 35 | 4673 | 274 | 14 | 0 | 16 | 0 | 5 | 0 |
| | | | | | | | World | | | México | Costa Rica | Panamá | Guatemala | Honduras | Salvador | Nicaragua |
| | | | | | | | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 |
| | | | | | | | 2364792 | 400187 | 1590888 | 363887 | 48801 | 8011 | 200830 | 50218 | 92182 | 15 |

CAPITULO 10

| Codigo | Description | Mexico-Antes | | Mexico-Despues | | C.A. | World | C.A. | R. Mundo | Mexico | Costa Rica | Panama | Guatemala | Honduras | Salvador | Nicaragua |
|------------|---|--------------|------|----------------|------|------|-------|------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | % | Exp. | % | Exp. | | | | | | | | | | | |
| 1001100000 | Durum wheat | 0 | 0.77 | 0 | 0.77 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1001100010 | Durum wheat seed | 0 | 0.77 | 0 | 0.77 | 0 | 66 | 0 | 66 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1001100090 | Durum wheat except seed | 0 | 0.77 | 0 | 0.77 | 0 | 48332 | 0 | 48332 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1001801080 | Seed wheat, except durum, and seed meslin | 6.3 | 0 | 6.3 | 0 | 0 | 66 | 0 | 66 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1001802090 | Wheat and meslin, except seed, meslin | 0 | 0.77 | 0 | 0.77 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1001802010 | Red spring wheat, grade 1 (except seed) | 0 | 0.77 | 0 | 0.77 | 0 | 1440 | 0 | 1440 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1001802020 | Red spring wheat, grade 2, (except seed) | 0 | 0.77 | 0 | 0.77 | 0 | 3669 | 0 | 3669 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1001802020 | Red spring wheat, necol, (except seed) | 0 | 0.77 | 0 | 0.77 | 0 | 3184 | 0 | 3184 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1001802040 | White winter wheat, except seed | 0 | 0.77 | 0 | 0.77 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1001802090 | Canadian western red winter wheat, except seed | 0 | 0.77 | 0 | 0.77 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1001802090 | Soft white spring wheat, except seed | 0 | 0.77 | 0 | 0.77 | 0 | 38509 | 0 | 38509 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1001802090 | Wheat and meslin, except seed, meslin | 0 | 0.77 | 0 | 0.77 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1001802090 | Wheat and meslin, except seed, necol | 0 | 0.77 | 0 | 0.77 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1002000000 | Rye in the grain | 0 | 0 | 0 | 0 | 0 | 3063 | 0 | 3063 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1003002000 | Barley for malting purposes | 0 | 0.23 | 0 | 0.23 | 0 | 34654 | 0 | 34654 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1003004000 | Barley, necol | 0 | 0.34 | 0 | 0.34 | 0 | 1820 | 4 | 1816 | 0 | 0 | 0 | 0 | 0 | 4 | 0 |
| 1004000000 | Oats | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1004000010 | Oats, seed | 0 | 0 | 0 | 0 | 0 | 326 | 0 | 326 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1004000020 | Oats, mixed feed | 0 | 0 | 0 | 0 | 0 | 13156 | 0 | 13156 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1004000090 | Oats, necol | 0 | 0 | 0 | 0 | 0 | 6421 | 0 | 6421 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1005100000 | Corn (maize) seed, certified, excluding sweet corn | 0 | 0 | 0 | 0 | 0 | 19120 | 0 | 19084 | 56 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1005002000 | Corn (maize) yellow dent, except seed | 0 | 0 | 0 | 0 | 0 | 3090 | 0 | 3090 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1005004040 | Popcorn, unpopped, except seed | 0 | 0 | 0 | 0 | 0 | 25 | 0 | 25 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1005004090 | Corn (maize) excluding sweet corn necol ex seed | 0 | 0 | 0 | 0 | 0 | 2604 | 0 | 2621 | 63 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1008100000 | Rice in the husk (paddy or rough) | 0 | 2.8 | 0 | 2.8 | 0 | 379 | 0 | 379 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1008202000 | Rice, basmati, husked (brown) | 0 | 1.3 | 0 | 1.3 | 0 | 8141 | 62 | 8049 | 0 | 0 | 0 | 0 | 0 | 0 | 92 |
| 1008204020 | Rice, long grain, husked (brown) | 0 | 0 | 0 | 0 | 0 | 169 | 0 | 169 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1008204040 | Rice, medium grain, husked (brown) | 0 | 0 | 0 | 0 | 0 | 31 | 0 | 31 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1008204080 | Rice, short grain, husked (brown) | 0 | 0 | 0 | 0 | 0 | 30 | 0 | 30 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1008204090 | Rice, mixtures of husked (brown), any size grain | 0 | 0 | 0 | 0 | 0 | 166 | 0 | 166 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1008801020 | Rice, semi or wholly milled, parboiled, long grain | 0 | 0 | 0 | 0 | 0 | 1030 | 0 | 1030 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1008801040 | Rice, semi/wholly milled, parboiled, necol inc matrix | 0 | 0 | 0 | 0 | 0 | 35 | 0 | 36 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1008809010 | Rice, semi/wholly milled, necol, long grain | 0 | 2.2 | 0 | 2.2 | 0 | 57128 | 0 | 57128 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1008809020 | Rice, semi/wholly milled, necol, medium grain | 0 | 2.2 | 0 | 2.2 | 0 | 5182 | 0 | 5182 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1008809030 | Rice, semi/wholly milled, necol, short grain | 0 | 2.2 | 0 | 2.2 | 0 | 1281 | 0 | 1281 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1008809040 | Rice, semi/wholly milled, necol mixtures of grains | 0 | 2.2 | 0 | 2.2 | 0 | 9943 | 0 | 9943 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1008400000 | Rice, broken | 0 | 0.69 | 0 | 0.69 | 0 | 229 | 0 | 229 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1007000020 | Grain sorghum seeds of a kind used for sowing | 0 | 0 | 0 | 0 | 0 | 763 | 0 | 364 | 429 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1007000040 | Grain sorghum except seeds for sowing | 0 | 0 | 0 | 0 | 0 | 29 | 0 | 29 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1008100000 | Buckwheat | 0 | 0 | 0 | 0 | 0 | 696 | 0 | 696 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1008200000 | Millet | 0 | 0.7 | 0 | 0.7 | 0 | 1055 | 0 | 1055 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1008300000 | Canary seed | 0 | 0 | 0 | 0 | 0 | 4046 | 0 | 4046 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1008800020 | Wild rice | 2.5 | 0 | 0 | 0 | 0 | 1781 | 0 | 1781 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1008900040 | Cereals, necol | 2.5 | 0 | 2.5 | 0 | 0 | 251 | 0 | 251 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | World | 346661 | | | | | | 96 | 346567 | 566 | 0 | 0 | 0 | 0 | 4 | 92 |

CAPITULO 11

| Codigo | Description | Mexico-Ames | | Mexico-Despuas | | C.A. | World | C.A. | R. Mundo | Mexico | Costa Rica | Panama | Guatemala | Honduras | Salvador | Nicaragua |
|------------|--|-------------|------|----------------|------|------|-------|------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | % | Exp. | % | Exp. | | | | | | | | | | | |
| 1101000000 | Wheat or meslin flour | 0 | 1.1 | 0 | 1.1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1101000010 | Hard spring wheat flour | 0 | 1.1 | 0 | 1.1 | 0 | 84 | 0 | 64 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1101000020 | Durum wheat flour | 0 | 1.1 | 0 | 1.1 | 0 | 1417 | 0 | 1417 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1101000030 | White winter wheat flour | 0 | 1.1 | 0 | 1.1 | 0 | 121 | 0 | 121 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1101000040 | Wheat or meslin flour, neaal | 0 | 1.1 | 0 | 1.1 | 0 | 3300 | 0 | 3298 | 4 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1102100000 | Rye flour | 0 | 0.5 | 0 | 0.5 | 0 | 44 | 0 | 44 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1102200000 | Corn (maize) flour | 0 | 0 | 0 | 0 | 0 | 2470 | 10 | 751 | 1709 | 0 | 0 | 0 | 0 | 10 | 0 |
| 1102300000 | Rice flour | 0 | 0 | 0 | 0 | 0 | 1897 | 0 | 1872 | 25 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1102802000 | Buckwheat flour | 0 | 0 | 0 | 0 | 0 | 17 | 0 | 10 | 7 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1102903000 | Mixture of cereal flours other than wheat/meslin | 0 | 0 | 0 | 0 | 0 | 16 | 0 | 16 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1102904000 | Cereal flours other than wheat or meslin, neaal | 0 | 0 | 0 | 0 | 0 | 127 | 0 | 127 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1102906000 | Cereal flours other than wheat or meslin, neaal | 0 | 0 | 0 | 0 | 0 | 288 | 0 | 288 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1103110020 | Groats and meal of wheat, semolina | 0 | 1.1 | 0 | 1.1 | 0 | 16 | 0 | 16 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1103110040 | Groats and meal of wheat, neaal | 0 | 1.1 | 0 | 1.1 | 0 | 59 | 0 | 59 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1103120000 | Groats and meal of oats | 0 | 0 | 0 | 0 | 0 | 2918 | 0 | 2918 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1103130020 | Groats and meal of corn (maize), commaal | 0 | 0 | 0 | 0 | 0 | 32 | 0 | 32 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1103130060 | Groats and meal of corn (maize), neaal | 0 | 0 | 0 | 0 | 0 | 56 | 0 | 56 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1103140000 | Groats and meal of rice | 0 | 0 | 0 | 0 | 0 | 14 | 0 | 14 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1103180000 | Groats and meal of cereal, neaal | 20 | 0 | 20 | 0 | 0 | 4628 | 0 | 4628 | 59 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1103200000 | Pullets of cereal, neaal | 0 | 0 | 0 | 0 | 0 | 806 | 0 | 806 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1104110000 | Grains, rolled or flaked, of barley | 0 | 4.4 | 0 | 4.4 | 0 | 94 | 0 | 94 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1104120000 | Grains, rolled or flaked, of oats | 0 | 0 | 0 | 0 | 0 | 1778 | 0 | 1778 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1104180000 | Grains rolled/flaked of cereal ex rice of 1005 neaal | 0 | 1 | 0 | 1 | 0 | 1111 | 0 | 1111 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1104210000 | Grains worked (hulld pearl sliced kibblid) of barley | 2.7 | 0 | 2.7 | 0 | 0 | 403 | 0 | 403 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1104220000 | Grains worked (hulld pearl sliced kibblid) of oats | 0 | 0 | 0 | 0 | 0 | 1890 | 0 | 1890 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1104230000 | Grains worked (hulld pearl sliced kibblid) of corn | 0 | 0 | 0 | 0 | 0 | 79 | 0 | 79 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1104280000 | Grains worked etc. of cereal ex rice of 1005 neaal | 0 | 0 | 0 | 0 | 0 | 332 | 0 | 332 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1104300000 | Germ of cereals, whole, rolled, flaked or ground | 0 | 0 | 0 | 0 | 0 | 188 | 0 | 188 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1105100000 | Flour and meal of potatoes | 0 | 0 | 0 | 0 | 0 | 319 | 0 | 316 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1105200000 | Flakes of potatoes | 0 | 2.8 | 0 | 2.8 | 0 | 488 | 0 | 488 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1106100000 | Flour & meal of dried leguminous vegetables of 0713 | 0 | 0 | 0 | 0 | 0 | 347 | 0 | 347 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1106200000 | Flour & meal of sago, not/fabers of heading 0714 | 0 | 0 | 0 | 0 | 0 | 1367 | 0 | 1367 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1106302000 | Flour, meal and powder of banana and plantain | 0 | 0 | 0 | 0 | 0 | 701 | 0 | 701 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1106304000 | Flour, meal & powder of products of chapt 8, neaal | 0 | 0 | 0 | 0 | 0 | 804 | 0 | 807 | 117 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1107100000 | Meat, not roasted | 0 | 0.88 | 0 | 0.88 | 0 | 4791 | 0 | 4791 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1107200000 | Meat, roasted | 0 | 0.88 | 0 | 0.88 | 0 | 2383 | 0 | 2383 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1108110000 | Starch, wheat | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1108110010 | Wheat starch for food use | 0 | 0 | 0 | 0 | 0 | 1043 | 0 | 1043 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1108110080 | Wheat starch, neaal | 0 | 0 | 0 | 0 | 0 | 964 | 0 | 964 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1108120000 | Starch, corn (maize) | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1108120010 | Corn (maize) starch for food use | 0 | 0 | 0 | 0 | 0 | 788 | 0 | 872 | 94 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1108120060 | Corn (maize) starch, neaal | 0 | 0 | 0 | 0 | 0 | 887 | 0 | 883 | 364 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1108130000 | Starch, potato | 0 | 0.86 | 0 | 0.86 | 0 | 27032 | 0 | 27032 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1108140000 | Starch, cassava (manioc) | 0 | 0 | 0 | 0 | 0 | 4671 | 0 | 4671 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

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| Código | Description | Mexico-Antes | | Mexico-Después | | C.A. | World | C.A. | R. Mundo | Mexico | Costa Rica | Panamá | Guatemala | Honduras | Salvador | Nicaragua |
|------------|---|--------------|-----|----------------|-----|--------|-------|--------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | % | Esp | % | Esp | | | | | | | | | | | |
| 1108190000 | Starches, need | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1108190010 | Cereal starches, need, for non-food use | 0 | 0 | 0 | 0 | 0 | 81 | 0 | 81 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1108190090 | Starches, need | 0 | 0 | 0 | 0 | 2400 | 2400 | 0 | 1766 | 634 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1108200000 | Inulin | 0 | 0 | 0 | 0 | 8 | 8 | 0 | 8 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1109001000 | Wheat gluten to be used as animal feed, w/rit dried | 0 | 0 | 0 | 0 | 2868 | 2868 | 0 | 2868 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1109009000 | Wheat gluten, whether or not dried, need | 0 | 0 | 0 | 0 | 51329 | 51329 | 0 | 51329 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | | | | | World | | | | Mexico | Costa Rica | Panamá | Guatemala | Honduras | Salvador | Nicaragua |
| | | | | | | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 |
| | | | | | | 136063 | 10 | 132040 | 3013 | 0 | 0 | 0 | 0 | 0 | 10 | 0 |

CAPITULO 12

| Codigo | Description | Mexico-Antes | | Mexico-Despues | | C.A. | World | C.A. | R. Mundo | Mexico | Costa Rica | Panama | Guatemala | Honduras | Salvador | Nicaragua |
|------------|---|--------------|------|----------------|------|------|-------|-------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | % | Exp. | % | Exp. | | | | | | | | | | | |
| 1201000020 | Soybeans, whether or not broken, seeds for sowing | 0 | 0 | 0 | 0 | 0 | 368 | 0 | 368 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1201000030 | Soybean seeds of a kind used as oil stock | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1201000040 | Soybeans, whether or not broken, ex seed for sowing | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1201000080 | Soybeans, meal, whether or not broken | 0 | 0 | 0 | 0 | 0 | 15283 | 0 | 15283 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1202100000 | Peanuts (ground-nuts) raw, in shell | 0 | 9.35 | 0 | 9.35 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1202200040 | Peanuts (ground-nuts) raw shelled w/nt brkn, meal | 0 | 6.6 | 0 | 6.6 | 0 | 480 | 0 | 480 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1203000000 | Copra | 0 | 0 | 0 | 0 | 0 | 221 | 0 | 221 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1204000000 | Flaxseed (linseed), whether or not broken | 0 | 0.86 | 0 | 0.86 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1204000010 | Flaxseed (linseed) for sowing, whthr or not broken | 0 | 0.86 | 0 | 0.86 | 0 | 157 | 0 | 157 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1204000020 | Flaxseed (linseed) for use as oil stock broken/not | 0 | 0.86 | 0 | 0.86 | 0 | 35185 | 0 | 35185 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1204000080 | Flaxseed (linseed), meal, whether or not broken | 0 | 0.86 | 0 | 0.86 | 0 | 30381 | 0 | 30381 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1205000000 | Rape or colza seeds, whether or not broken | 0 | 0.9 | 0 | 0.9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1205000010 | Rape or colza seeds for sowing, whether/not broken | 0 | 0.9 | 0 | 0.9 | 0 | 211 | 0 | 211 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1205000020 | Rape or colza seeds for use as oil stock broken/not | 0 | 0.9 | 0 | 0.9 | 0 | 18384 | 0 | 18384 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1206000080 | Rape or colza seeds meal, whether or not broken | 0 | 0.9 | 0 | 0.9 | 0 | 5380 | 0 | 5380 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1206000020 | Sunflower seeds whether/not broken, for oil stock | 0 | 0 | 0 | 0 | 0 | 2503 | 0 | 2503 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1206000030 | Sunflower seeds, whether or not broken, for sowing | 0 | 0 | 0 | 0 | 0 | 628 | 0 | 628 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1206000050 | Sunflower seeds, whether or not broken, meal | 0 | 0 | 0 | 0 | 0 | 2428 | 0 | 2428 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1206000081 | Sunflower seed for human use in-shell broken/for nt | 0 | 0 | 0 | 0 | 0 | 200 | 0 | 200 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1206000098 | Sunflower seeds for human use shelled broken/for nt | 0 | 0 | 0 | 0 | 0 | 61 | 0 | 61 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1206000080 | Sunflower seeds, meal, whether or not broken | 0 | 0 | 0 | 0 | 0 | 2556 | 0 | 2556 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1207100000 | Palm nuts and kernels, whether or not broken | 0 | 0 | 0 | 0 | 0 | 73 | 0 | 73 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1207200000 | Cotton seeds, whether or not broken | 0 | 0.73 | 0 | 0.73 | 0 | 388 | 0 | 334 | 32 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1207400000 | Sesame seeds, whether or not broken | 0 | 0 | 0 | 0 | 0 | 13 | 0 | 13 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1207500000 | Mustard seeds, whether or not broken | 0 | 0 | 0 | 0 | 0 | 8856 | 14515 | 8422 | 38519 | 0 | 0 | 9285 | 298 | 4832 | 0 |
| 1207500000 | Safflower seeds, whether or not broken | 0 | 0 | 0 | 0 | 0 | 167 | 0 | 167 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1207910000 | Poppy seeds, whether or not broken | 0 | 0 | 0 | 0 | 0 | 3387 | 0 | 3387 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1207920000 | Shea nuts (kauris nuts), whether or not broken | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1207980000 | Oil seeds & oleaginous fruits w/nt broken, meal | 0 | 0 | 0 | 0 | 0 | 8534 | 113 | 8248 | 163 | 20 | 91 | 0 | 0 | 2 | 0 |
| 1208100000 | Flours and meals of soybeans | 3 | 0 | 3 | 0 | 0 | 772 | 0 | 772 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1208800000 | Flour & meal oil seed/oleaginous lft ex meal meal | 3 | 0 | 3 | 0 | 0 | 110 | 0 | 96 | 11 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1208110000 | Sugar beet seed of a kind used for sowing | 0 | 0 | 0 | 0 | 0 | 228 | 0 | 228 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1209180000 | Beet seed used for sowing except sugar beet seed | 0 | 0 | 0 | 0 | 0 | 34 | 0 | 34 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1209210020 | Alfalfa (Lucerna) seed for sowing, certified | 0 | 0 | 0 | 0 | 0 | 1880 | 0 | 1880 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1209210040 | Alfalfa (Lucerna) seed for sowing except certified | 0 | 0 | 0 | 0 | 0 | 5454 | 0 | 5454 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1209220000 | Clover (trifolium spp.) sowing seed white & ladino | 0 | 3.5 | 0 | 3.5 | 0 | 1281 | 0 | 1281 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1209224020 | Clover (trifolium spp.) seed for sowing, alfalfa | 0 | 0 | 0 | 0 | 0 | 784 | 0 | 784 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1209224030 | Clover (trifolium spp.) seed for sowing, crimson | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1209224040 | Clover (trifolium spp.) seed for sowing, red | 0 | 0 | 0 | 0 | 0 | 5340 | 0 | 5340 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1209224080 | Clover (trifolium spp.) seed for sowing, sweet | 0 | 0 | 0 | 0 | 0 | 1283 | 0 | 1283 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1209224090 | Clover (trifolium spp.) seed for sowing, meal | 0 | 0 | 0 | 0 | 0 | 545 | 0 | 545 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1209224086 | Clover (trifolium spp.) seed for sowing, meal | 0 | 0 | 0 | 0 | 0 | 888 | 0 | 888 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1209230020 | Fescue seed for sowing, tall | 0 | 0 | 0 | 0 | 0 | 8135 | 0 | 8135 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1209230030 | Fescue seed for sowing, creeping red | 0 | 0 | 0 | 0 | 0 | 8135 | 0 | 8135 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

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| Código | Descripción | México-Antes % | Exp | México-Después % | Exp | C.A. | World C9 | C.A. C9 | R. Mundo C9 | México C9 | Costa Rica C9 | Panamá C9 | Guatemala C9 | Honduras C9 | Salvador C9 | Nicaragua C9 |
|------------|---|----------------|------|------------------|------|-------|----------|---------|-------------|-----------|---------------|-----------|--------------|-------------|-------------|--------------|
| 1209280040 | Fescue seed for sowing, except tall | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1209280050 | Fescue seed for sowing, neat | 0 | 0 | 0 | 0 | 746 | 746 | 0 | 746 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1209280060 | Kentucky blue grass (poa pratensis l) sowing seed | 0 | 2.75 | 0 | 2.75 | 0 | 543 | 0 | 543 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1209280020 | Rye grass seed for sowing, annual | 0 | 2.2 | 0 | 2.2 | 0 | 446 | 0 | 446 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1209280040 | Rye grass seed for sowing, perennial | 0 | 2.2 | 0 | 2.2 | 0 | 5451 | 0 | 5451 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1209280080 | Timothy grass seed for sowing | 0 | 0 | 0 | 0 | 1182 | 1182 | 0 | 1182 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1209280020 | Barni grass (genus agrostis) seed for sowing | 0 | 0 | 0 | 0 | 191 | 191 | 0 | 191 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1209280080 | Birdfoot trefoil grass seed used for sowing | 0 | 0 | 0 | 0 | 257 | 257 | 0 | 257 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1209280035 | Bromegrass seed of a kind used for sowing | 0 | 0 | 0 | 0 | 632 | 632 | 0 | 632 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1209280040 | Orchard grass seed for sowing | 0 | 0 | 0 | 0 | 37 | 37 | 0 | 37 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1209280080 | Sudan grass seed for sowing | 0 | 0 | 0 | 0 | 6 | 6 | 0 | 6 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1209280070 | Wheatgrass seed of a kind used for sowing | 0 | 0 | 0 | 0 | 1174 | 1174 | 0 | 1174 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1209280080 | Seeds of forage plants, ex beat, for sowing, neat | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1208280080 | Seeds of forage plants, ex beat, for sowing, neat | 0 | 0 | 0 | 0 | 1031 | 1031 | 3 | 968 | 40 | 0 | 0 | 3 | 0 | 0 | 0 |
| 1209300000 | Seeds herbaceous plants prmply flowers, for sowing | 0 | 0 | 0 | 0 | 23718 | 17410 | 8600 | 868 | 808 | 1564 | 0 | 3936 | 0 | 0 | 0 |
| 1209811000 | Cauliflower seeds for sowing | 0 | 13.2 | 0 | 13.2 | 0 | 1108 | 0 | 1047 | 61 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1209812000 | Celery seeds for sowing | 0 | 0 | 0 | 0 | 1904 | 1904 | 0 | 1892 | 12 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1209814000 | Onion seeds for sowing | 0 | 0 | 0 | 0 | 2122 | 2122 | 0 | 1865 | 157 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1209815000 | Parley seeds for sowing | 0 | 1.5 | 0 | 1.5 | 23 | 23 | 0 | 21 | 2 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1209818000 | Pepper seeds for sowing | 0 | 0 | 0 | 0 | 6146 | 6146 | 32 | 5707 | 408 | 32 | 0 | 0 | 0 | 0 | 0 |
| 1209818010 | Carrot seeds for sowing | 0 | 0 | 0 | 0 | 1084 | 1084 | 0 | 1057 | 7 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1209818020 | Radish seeds for sowing | 0 | 0 | 0 | 0 | 906 | 906 | 0 | 906 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1209818030 | Spinach seeds for sowing | 0 | 0 | 0 | 0 | 710 | 710 | 0 | 710 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1209818040 | Cucumber seeds for sowing | 0 | 0 | 0 | 0 | 1912 | 1912 | 61 | 1675 | 188 | 45 | 0 | 6 | 0 | 0 | 0 |
| 1209818050 | Lettuce seeds for sowing | 0 | 0 | 0 | 0 | 874 | 874 | 0 | 816 | 58 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1209818080 | Squash seeds for sowing | 0 | 0 | 0 | 0 | 1723 | 1723 | 0 | 1700 | 23 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1209818070 | Tomato seeds for sowing | 0 | 0 | 0 | 0 | 23001 | 23001 | 0 | 21158 | 643 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1209818080 | Vegetable seeds for sowing, neat | 0 | 0 | 0 | 0 | 6859 | 6859 | 348 | 5838 | 301 | 248 | 0 | 0 | 0 | 0 | 0 |
| 1209892000 | Tree and shrub seeds, fruits & spores for sowing | 0 | 0 | 0 | 0 | 1882 | 1882 | 108 | 1430 | 134 | 57 | 0 | 51 | 0 | 0 | 0 |
| 1209894020 | Cantaloupe seeds, fruit and spores used for sowing | 0 | 0 | 0 | 0 | 6801 | 6801 | 0 | 5453 | 1046 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1209894040 | Watermelon seeds, fruit and spores used for sowing | 0 | 0 | 0 | 0 | 3222 | 3222 | 0 | 2895 | 287 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1209894080 | Seeds, fruits and spores used for sowing, neat | 0 | 0 | 0 | 0 | 6859 | 6859 | 59 | 6157 | 143 | 19 | 0 | 36 | 0 | 4 | 0 |
| 1210100000 | Hop cones fresh/dried, not ground powdered or pellets | 0 | 0 | 0 | 0 | 30481 | 30481 | 0 | 30481 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1210200020 | Hop cone pellets, fresh or dried | 0 | 0 | 0 | 0 | 1905 | 1905 | 0 | 1905 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1210200040 | Hop cones ground or powdered, fresh/dried; lupulin | 0 | 0 | 0 | 0 | 7449 | 7449 | 0 | 7449 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1211000000 | Licorice roots fresh/dried w/nt cut crushed/powdered | 0 | 0 | 0 | 0 | 13744 | 13744 | 0 | 13744 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1211200020 | Ginseng roots cultivated fresh/drd w/nt cut crush/pwd | 0 | 0 | 0 | 0 | 8822 | 8822 | 0 | 8822 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1211200040 | Ginseng roots wild fresh/dried w/nt cut crush/pwd | 0 | 0 | 0 | 0 | 943 | 943 | 0 | 843 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1211902000 | Mint leaves, crude or not manufactured, fresh/dried | 0 | 0 | 0 | 0 | 170 | 170 | 0 | 168 | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1211904020 | Mint leaves fresh/drd as herbal teas & herbal lnfrn | 0 | 0 | 0 | 0 | 111 | 111 | 0 | 109 | 2 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1211904040 | Mint leaves fresh/dried, cut crushed or powderd neat | 0 | 0 | 0 | 0 | 1201 | 1201 | 0 | 1198 | 3 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1211906000 | Tonic beans, fresh or dried, w/nt cut crushed or pwd | 0 | 0 | 0 | 0 | 43 | 43 | 0 | 43 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1211906010 | Coca leaves, fresh or dried, as medicaments/ingrt | 0 | 0 | 0 | 0 | 1565 | 1565 | 0 | 1565 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1211906020 | Pyllium seed husks, fresh or dried, as medication | 0 | 0 | 0 | 0 | 25989 | 25989 | 0 | 25984 | 5 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1211906030 | Substances, prmply used as medication &/dr neat | 0 | 0 | 0 | 0 | 3657 | 3657 | 3 | 3581 | 73 | 0 | 0 | 0 | 0 | 3 | 0 |

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| Código | Descripción | Mexico-Anise | | Mexico-Deputé | | C.A. | World | C.A. | R. Mundo | Mexico | Costa Rica | Panamá | Guatemala | Honduras | Salvador | Nicaragua |
|------------|---|--------------|-----|---------------|-----|------|--------|-------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | % | Exp | % | Exp | | | | | | | | | | | |
| 1211906040 | Basil fresh or dried w/mt cut crushed or powdered | 0 | 0 | 0 | 0 | 0 | 3193 | 6 | 2756 | 368 | 6 | 0 | 0 | 0 | 0 | 0 |
| 1211906050 | Sage, fresh or dried, w/mt cut, crushed or powdered | 0 | 0 | 0 | 0 | 0 | 5156 | 0 | 5152 | 4 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1211906060 | Plants & parts ex mint leaves used as herbal teas | 0 | 0 | 0 | 0 | 0 | 5980 | 0 | 5398 | 262 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1211906090 | Plants & parts, neesl, used primarily in perfume etc | 0 | 0 | 0 | 0 | 0 | 33650 | 505 | 31663 | 1462 | 308 | 0 | 156 | 41 | 0 | 0 |
| 1212100000 | Locust beans, locust bean seeds fresh/dried w/mt grnd | 0 | 0 | 0 | 0 | 0 | 244 | 0 | 244 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1212200000 | Seaweeds & other algae fresh or dried w/mt ground | 0 | 0 | 0 | 0 | 0 | 28746 | 0 | 28220 | 1519 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1212300000 | Apricot peach or plum stones/kerneel, edible, neesl | 0 | 3.3 | 0 | 3.3 | 0 | 563 | 0 | 563 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1212920000 | Sugar cane, fresh or dried, whether or not ground | 0 | 0 | 0 | 0 | 0 | 45 | 2 | 43 | 0 | 0 | 0 | 0 | 0 | 2 | 0 |
| 1212960000 | Vegetable products (inc unrt chloory r) edible neesl | 0 | 0 | 0 | 0 | 0 | 3159 | 18 | 3122 | 19 | 14 | 0 | 0 | 0 | 4 | 0 |
| 1213000000 | Caneel straw & husks ungnep w/n chop etc or pellet | 0 | 0 | 0 | 0 | 0 | 429 | 0 | 165 | 234 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1214100020 | Alfalfa (lucerna) meal and pellets, dehydrated | 3 | 0 | 3 | 0 | 0 | 688 | 0 | 680 | 16 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1214100040 | Alfalfa (lucerna) meal and pellets, sun-cured | 3 | 0 | 3 | 0 | 0 | 6 | 0 | 5 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1214100080 | Alfalfa (lucerna) meal and pellets, neesl | 3 | 0 | 3 | 0 | 0 | 378 | 0 | 273 | 108 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1214600020 | Hay, whether or not in the form of pellets | 0 | 0 | 0 | 0 | 0 | 5632 | 0 | 5632 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1214600040 | Rutabagas lupinea vetches & almir forage prd neesl | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1214600080 | Rutabagas lupinea vetches & almir forage prd neesl | 0 | 0 | 0 | 0 | 0 | 4142 | 0 | 4142 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | | | | | | World | | | Mexico | Costa Rica | Panamá | Guatemala | Honduras | Salvador | Nicaragua |
| | | | | | | | 521184 | 21183 | 498719 | 44272 | 2313 | 0 | 13964 | 339 | 4917 | 0 |

CAPITULO 13

| Codigo | Description | Mexico-Antes | | Mexico-Despues | | C.A. | World | C.A. | R. Mundo | Mexico | Costa Rica | Panama | Guatemala | Honduras | Salvador | Nicaragua |
|-----------|---|--------------|------|----------------|------|------|--------|------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | % | Exp. | % | Exp. | | | | | | | | | | | |
| 130110002 | Seed lac | 0 | 0 | 0 | 0 | 0 | 3607 | 0 | 3607 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 130110004 | Bleached etholic | 0 | 0 | 0 | 0 | 0 | 1166 | 0 | 1166 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 130110006 | Other lac, resin | 0 | 0 | 0 | 0 | 0 | 2495 | 0 | 2495 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 130120000 | Gum arabic | 0 | 0 | 0 | 0 | 0 | 17312 | 19 | 17312 | 19 | 0 | 0 | 0 | 0 | 0 | 0 |
| 130180400 | Turpentine gum (oleoresinous exudate living trees) | 0 | 0 | 0 | 0 | 0 | 35 | 0 | 35 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 130180801 | Balsams | 0 | 0 | 0 | 0 | 0 | 1136 | 812 | 328 | 0 | 0 | 0 | 0 | 9 | 903 | 0 |
| 130190603 | Natural gum, tragacanth | 0 | 0 | 0 | 0 | 0 | 2941 | 46 | 2816 | 0 | 0 | 0 | 0 | 0 | 46 | 0 |
| 130190804 | Natural gum, karaya | 0 | 0 | 0 | 0 | 0 | 1818 | 0 | 1818 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 130190909 | Natural gum, resins and gum resins, resin | 0 | 0 | 0 | 0 | 0 | 6286 | 301 | 5973 | 21 | 0 | 16 | 0 | 285 | 0 | 0 |
| 130211000 | Vegetable saps and extracts, opium | 0 | 0 | 0 | 0 | 0 | 11021 | 0 | 11021 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 130212000 | Vegetable saps and extracts of licorice | 0 | 0 | 0 | 0 | 0 | 22924 | 0 | 22924 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 130213000 | Vegetable saps and extracts of hops | 0 | 0 | 0 | 0 | 0 | 13 | 0 | 13 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 130214000 | Vegetal sap & extract of pyrethrum/its ont rotenone | 0 | 0 | 0 | 0 | 0 | 20233 | 0 | 20233 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 130219200 | Poppy straw extract | 0 | 0 | 0 | 0 | 0 | 4633 | 0 | 4633 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 130219402 | Ginseng, crude | 0 | 0 | 0 | 0 | 0 | 4651 | 0 | 4651 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 130219404 | Substances having anesthetic prophylactic etc resin | 0 | 0 | 0 | 0 | 0 | 7363 | 160 | 7118 | 65 | 157 | 0 | 23 | 0 | 0 | 0 |
| 130219604 | Vegetable saps and extracts, resin | 0 | 0 | 0 | 0 | 0 | 19307 | 0 | 19307 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 130220000 | Pectic substances, pectinates and pectates | 5 | 0 | 5 | 0 | 0 | 28170 | 0 | 28170 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 130231000 | Agar-agar | 0 | 0 | 0 | 0 | 0 | 23086 | 0 | 23086 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 130232002 | Mucilage & thickener w/n modified, from guar seed | 0 | 0 | 0 | 0 | 0 | 36430 | 0 | 36430 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 130232004 | Mucilage & thickener w/n modified, from locust bean | 0 | 0 | 0 | 0 | 0 | 12363 | 0 | 12363 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 130239000 | Mucilage & thickener w/n modified, firm veg prd resin | 5 | 0 | 5 | 0 | 0 | 21698 | 0 | 21698 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | World | C9 | C9 | C9 | C9 | C9 | 248137 | 1338 | 241466 | 5343 | 157 | 16 | 23 | 294 | 843 | 0 |
| | Mexico | C9 | C9 | C9 | C9 | C9 | 5343 | 157 | 5343 | 157 | 16 | 23 | 294 | 843 | 0 | 0 |

CAPITULO 14

| Codigo | Descripcion | Mexico-Antes | | Mexico-Despues | | C.A. | World | C.A. | R. Mundo | Mexico | Costa Rica | Panama | Guatemala | | Honduras | | Salvador | | Nicaragua | |
|-----------|--|--------------|------|----------------|------|------|-------|------|----------|--------|------------|--------|-----------|-----|----------|----|----------|----|-----------|----|
| | | % | Exp. | % | Exp. | | | | | | | | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 |
| 140110000 | Bamboo, used primarily for plaiting | 0 | 0 | 0 | 0 | 0 | 2635 | 52 | 2753 | 0 | 18 | 0 | 0 | 36 | 0 | 0 | 0 | 0 | 0 | 0 |
| 140120201 | Rattan in the rough length 4 m or more for plaiting | 0 | 0 | 0 | 0 | 0 | 180 | 0 | 180 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 140120206 | Rattan rough length 3.9 m or less or cut transversly | 0 | 0 | 0 | 0 | 0 | 1125 | 0 | 1125 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 140120400 | Rattans used primarily for plaiting, neesi | 0 | 0 | 0 | 0 | 0 | 3804 | 0 | 3800 | 4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 140190200 | Willow (osier) used primarily for plaiting | 6.8 | 0 | 6.8 | 0 | 0 | 10 | 0 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 140190400 | Vegetable materials used primrly for plaiting neesi | 0 | 0 | 0 | 0 | 0 | 2003 | 0 | 2003 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 140210000 | Kapok used primarily as stuffing or padding | 0 | 0 | 0 | 0 | 0 | 666 | 0 | 666 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 140291000 | Vegetable hair used primarily as stuffing or paddi | 0 | 1.1 | 0 | 1.1 | 0 | 7 | 0 | 7 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 140296000 | Vegetable materials for stuffing or padding, neesi | 0 | 0 | 0 | 0 | 0 | 22 | 0 | 12 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 140310000 | Broomcorn used primarily in brooms or in brushes | 0 | 1100 | 0 | 1100 | 0 | 10167 | 0 | 0 | 10167 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 140390200 | Isle used primarily in brooms or in brushes | 0 | 0 | 0 | 0 | 0 | 4466 | 0 | 4 | 4462 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 140390400 | Vegetable materials for brooms or brushes, neesi | 0 | 0 | 0 | 0 | 0 | 3156 | 0 | 1512 | 1644 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 140410002 | Caraligre etc. & oth raw vegetbl materials for tanning | 0 | 0 | 0 | 0 | 0 | 1524 | 0 | 1524 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 140410004 | Raw vegetable materials used primarily in dyeing | 0 | 0 | 0 | 0 | 0 | 667 | 0 | 666 | 162 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 140420000 | Cotton linters | 0 | 0 | 0 | 0 | 0 | 20916 | 0 | 5336 | 15263 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 140460000 | Vegetable products neesi | 0 | 0 | 0 | 0 | 0 | 12646 | 157 | 6467 | 4182 | 0 | 0 | 0 | 146 | 0 | 0 | 11 | 0 | 0 | 0 |
| | World | | | | | | 64387 | 216 | 28126 | 36044 | 26 | 0 | 182 | 0 | 0 | 11 | 0 | 0 | 0 | 0 |

CAPITULO 15

| Codigo | Description | Mexico-Antes | | Mexico-Deespues | | C.A. | World | C.A. | Ri. Mundo | Mexico | Costa Rica | Panama | Guatemala | Honduras | Salvador | Nicaragua |
|-----------|--|--------------|------|-----------------|------|------|--------|------|-----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | % | Exp. | % | Exp. | | | | | | | | | | | |
| 150100002 | Lard | 0 | 6.6 | 0 | 6.6 | 0 | 506 | 0 | 506 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150100004 | Choice white grease | 0 | 6.6 | 0 | 6.6 | 0 | 2 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150100006 | Yellow grease | 0 | 6.6 | 0 | 6.6 | 0 | 73 | 0 | 73 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150100008 | Other pig fat and poultry fat, rendered, nesol | 0 | 6.6 | 0 | 6.6 | 0 | 6 | 0 | 6 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150200002 | Tallow, edible | 0 | 0.95 | 0 | 0.95 | 0 | 895 | 0 | 895 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150200004 | Tallow, inedible | 0 | 0.95 | 0 | 0.95 | 0 | 1706 | 0 | 1679 | 27 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150200006 | Fats of bovine animals sheep/goat ex tallow raw/ndr | 0 | 0.95 | 0 | 0.95 | 0 | 295 | 0 | 233 | 62 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150300000 | Lard stearin/lard oil/etc nt emulsified or prepnd | 0 | 4.4 | 0 | 4.4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150410200 | Cod liver oil & fractions not chemically modified | 0 | 0 | 0 | 0 | 0 | 2346 | 0 | 2346 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150410400 | Fish-liver oils & fractions ex cod, nt chem modified | 0 | 0 | 0 | 0 | 0 | 2486 | 0 | 2486 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150420200 | Cod lats & oils ex liver oil not chemically modified | 0 | 0 | 0 | 0 | 0 | 471 | 0 | 471 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150420400 | Herring lats & oils ex liver oil not chem modified | 0 | 0 | 0 | 0 | 0 | 1622 | 0 | 1618 | 4 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150420602 | Menthaden lats & oils ex lvr oil, not chem modified | 0 | 0 | 0 | 0 | 0 | 785 | 523 | 262 | 0 | 0 | 523 | 0 | 0 | 0 | 0 |
| 150420604 | Fish lats & oils ex lvr oil nt chem modified nesol | 0 | 0 | 0 | 0 | 0 | 3329 | 0 | 3296 | 63 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150430000 | Fats & oils of marine mammals, nt chem modified | 0 | 0 | 0 | 0 | 0 | 4 | 0 | 4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150510000 | Wool greases, crude | 0 | 0 | 0 | 0 | 0 | 2010 | 0 | 2010 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150600000 | Wool grease ex crude & fatty substances incl lanolin | 0 | 0 | 0 | 0 | 0 | 4698 | 0 | 4586 | 361 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150600000 | Animal fat & oil & fraction nesol nt chem modified | 0 | 0 | 0 | 0 | 0 | 293 | 0 | 293 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150710000 | Soybean oil & fractions, crude, wht/nt degummed | 22.5 | 0 | 22.5 | 0 | 0 | 6779 | 0 | 6779 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150790200 | Soybean oil pharac grade lv fat emulsions ov 85/kg | 0 | 0 | 0 | 0 | 0 | 7426 | 0 | 7426 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150790402 | Soybean oil, once-refined not chemically modified | 22.5 | 0 | 22.5 | 0 | 0 | 3 | 0 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150790404 | Soybean oil, fully refined, nt chemically modified | 22.5 | 0 | 22.5 | 0 | 0 | 470 | 0 | 470 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150810000 | Peanut (ground-nut) oil, crude, nt chem modified | 0 | 6.6 | 0 | 6.6 | 0 | 2753 | 0 | 2753 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150800000 | Peanut (ground-nut) oil, refined, nt chem modified | 0 | 6.6 | 0 | 6.6 | 0 | 561 | 0 | 561 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150910200 | Olive oil virgin 18kg or more/cnr nt chem modified | 0 | 0 | 0 | 0 | 0 | 46443 | 0 | 46443 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150910400 | Olive oil virgin under 18kg/cnr nt chem modified | 0 | 0 | 0 | 0 | 0 | 17767 | 0 | 17767 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150960200 | Olive oil refined, under 18kg wth cnr nt chem mod | 0 | 0 | 0 | 0 | 0 | 129460 | 0 | 129460 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150960400 | Olive oil refined 18kg/more with cnr nt chem modif | 0 | 0 | 0 | 0 | 0 | 17272 | 0 | 17272 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151000200 | Olive-residue oil & blends (1509 & 1510), inedible | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151000400 | Olive-residue oil & blends (1509&1510) edible < 18kg | 0 | 0 | 0 | 0 | 0 | 1007 | 0 | 1007 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151000600 | Olive-residue oil & blends (1509&1510) scible 18kg> | 0 | 0 | 0 | 0 | 0 | 242 | 0 | 242 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151110000 | Palm oil, crude, not chemically modified | 0 | 0 | 0 | 0 | 0 | 5004 | 0 | 5004 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151190000 | Palm oil, refined but not chemically modified | 0 | 0 | 0 | 0 | 0 | 35824 | 0 | 35824 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151210002 | Sunflower-seed oil, crude, not chemically modified | 4 | 2 | 4 | 2 | 0 | 53 | 0 | 53 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151211004 | Safflower oil, crude, not chemically modified | 4 | 2 | 4 | 2 | 0 | 7001 | 0 | 3024 | 3677 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151218002 | Sunflower-seed oil, refined, not chemly modified | 4 | 2 | 4 | 2 | 0 | 129 | 0 | 129 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151219004 | Safflower oil, refined, not chemically modified | 4 | 2 | 4 | 2 | 0 | 507 | 0 | 507 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151221000 | Cottonseed oil crude w/nt gossypol has been removed | 0 | 6.6 | 0 | 6.6 | 0 | 674 | 0 | 674 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151229002 | Cottonseed oil, once-refined, nt chemically modified | 0 | 6.6 | 0 | 6.6 | 0 | 2692 | 0 | 2692 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151229004 | Cottonseed oil, fully refined, not chemly modified | 0 | 6.6 | 0 | 6.6 | 0 | 36 | 0 | 36 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151311000 | Coconut (copra) oil, crude, not chemically modified | 0 | 0 | 0 | 0 | 0 | 161724 | 0 | 161724 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151319000 | Coconut (copra) oil, refined, nt chemly modified | 0 | 0 | 0 | 0 | 0 | 18760 | 0 | 18760 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151321000 | Palm kernel or babassu oil, crude nt chem modified | 0 | 0 | 0 | 0 | 0 | 26216 | 0 | 26216 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

Continúa...

CAPITULO 14

| Codigo | Description | Mexico-Antes | | Mexico-Despues | | C.A. | World | C.A. | R. Mundo | Mexico | Costa Rica | Panama | Guatemala | Honduras | Salvador | Nicaragua |
|--------------|--|--------------|------|----------------|-------|------|-------|------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | % | Exp. | % | Exp. | | | | | | | | | | | |
| 140110000 | Bamboo, used primarily for plaiting | 0 | 0 | 0 | 0 | 0 | 2635 | 52 | 2753 | 0 | 16 | 0 | 36 | 0 | 0 | 0 |
| 140120201 | Rattan in the rough length 4 m or more for plaiting | 0 | 0 | 0 | 0 | 0 | 180 | 0 | 180 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 140120209 | Rattan rough length 3.9 m or less or cut transversly | 0 | 0 | 0 | 0 | 0 | 1125 | 0 | 1125 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 140120400 | Rattans used primarily for plaiting, neocol | 0 | 0 | 0 | 0 | 0 | 3604 | 0 | 3600 | 4 | 0 | 0 | 0 | 0 | 0 | 0 |
| 140180200 | Willow (osier) used primarily for plaiting | 6.8 | 0 | 6.8 | 0 | 0 | 10 | 0 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 140190400 | Vegetable materials used primarily for plaiting neocol | 0 | 0 | 0 | 0 | 0 | 2003 | 0 | 2003 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 140210000 | Kapok used primarily as stuffing or padding | 0 | 0 | 0 | 0 | 0 | 698 | 0 | 698 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 140291000 | Vegetable hair used primarily as stuffing or paddl | 0 | 1.1 | 0 | 1.1 | 0 | 7 | 0 | 7 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 140299000 | Vegetable materials for stuffing or padding, neocol | 0 | 0 | 0 | 0 | 0 | 22 | 0 | 12 | 10 | 0 | 0 | 0 | 0 | 0 | 0 |
| 140310000 | Broomcom used primarily in brooms or in brushes | 0 | 1100 | 0 | 1100 | 0 | 10167 | 0 | 0 | 10167 | 0 | 0 | 0 | 0 | 0 | 0 |
| 140390200 | Isle used primarily in brooms or in brushes | 0 | 0 | 0 | 0 | 0 | 4486 | 0 | 4 | 4482 | 0 | 0 | 0 | 0 | 0 | 0 |
| 140390400 | Vegetable materials for brooms or brushes, neocol | 0 | 0 | 0 | 0 | 0 | 3156 | 0 | 1512 | 1644 | 0 | 0 | 0 | 0 | 0 | 0 |
| 140410002 | Canavie etc & oth raw vegetabl materials for tanning | 0 | 0 | 0 | 0 | 0 | 1524 | 0 | 1524 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 140410004 | Raw vegetable materials used primarily in dyeing | 0 | 0 | 0 | 0 | 0 | 887 | 9 | 888 | 162 | 9 | 0 | 0 | 0 | 0 | 0 |
| 140420000 | Cotton linters | 0 | 0 | 0 | 0 | 0 | 20819 | 0 | 5336 | 15283 | 0 | 0 | 0 | 0 | 0 | 0 |
| 140490000 | Vegetable products neocol | 0 | 0 | 0 | 0 | 0 | 12848 | 157 | 8497 | 4192 | 0 | 0 | 146 | 0 | 11 | 0 |
| World | | | | | | | | | | | | | | | | |
| | | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 |
| | | 64287 | 218 | 28135 | 36844 | 25 | 182 | 0 | 11 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

CAPITULO 15

| Codigo | Description | Mexico-Antes | | Mexico-Despuce | | C.A. | World | C.A. | R. Mundo | Mexico | Costa Rica | Panama | Guatemala | Honduras | Salvador | Nicaragua |
|-----------|--|--------------|------|----------------|------|------|--------|------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | % | Exp. | % | Exp. | | | | | | | | | | | |
| 150100002 | Lard | 0 | 6.6 | 0 | 6.6 | 0 | 506 | 0 | 506 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150100004 | Choico white grease | 0 | 6.6 | 0 | 6.6 | 0 | 2 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150100006 | Yellow grease | 0 | 6.6 | 0 | 6.6 | 0 | 73 | 0 | 73 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150100008 | Other pig fat and poultry fat, rendered, nesol | 0 | 6.6 | 0 | 6.6 | 0 | 6 | 0 | 6 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150200002 | Tallow, edible | 0 | 0.95 | 0 | 0.95 | 0 | 665 | 0 | 665 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150200004 | Tallow, inedible | 0 | 0.95 | 0 | 0.95 | 0 | 1708 | 0 | 1679 | 27 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150200008 | Fats of bovine animals sheep/goat ex tallow raw/mtdr | 0 | 0.95 | 0 | 0.95 | 0 | 295 | 0 | 233 | 62 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150300000 | Lard saasrn/lard oil/ect nt emulified or prepnd | 0 | 4.4 | 0 | 4.4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150410200 | Cod liver oil & fractions not chemically modified | 0 | 0 | 0 | 0 | 0 | 2348 | 0 | 2348 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150410400 | Fish-liver oils & fractions ex cod, nt chem modified | 0 | 0 | 0 | 0 | 0 | 2466 | 0 | 2466 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150420200 | Cod lats & oils ex liver oil not chemically modified | 0 | 0 | 0 | 0 | 0 | 471 | 0 | 471 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150420400 | Herring lats & oils ex liver oil not chem modified | 0 | 0 | 0 | 0 | 0 | 1622 | 0 | 1618 | 4 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150420602 | Menhaden lats & oils ex lr oil, not chem modified | 0 | 0 | 0 | 0 | 0 | 785 | 523 | 262 | 0 | 0 | 523 | 0 | 0 | 0 | 0 |
| 150420604 | Fish lats & oils ex lr oil nt chem modified nesol | 0 | 0 | 0 | 0 | 0 | 3329 | 0 | 3266 | 63 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150430000 | Fats & oils of marine mammals, nt chem modified | 0 | 0 | 0 | 0 | 0 | 4 | 0 | 4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150610000 | Wool grease, crude | 0 | 0 | 0 | 0 | 0 | 2010 | 0 | 2010 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150660000 | Wool grease ex crude & fatty substances incl lanolin | 0 | 0 | 0 | 0 | 0 | 4698 | 0 | 4668 | 361 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150680000 | Animal fat & oil & fraction nesol nt chem modified | 0 | 0 | 0 | 0 | 0 | 293 | 0 | 293 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150710000 | Soybean oil & fractions, crude, whch/nt degummed | 22.5 | 0 | 22.5 | 0 | 0 | 6779 | 0 | 6779 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150790200 | Soybean oil pharnc grade lv fat emulsions or \$5/kg | 0 | 0 | 0 | 0 | 0 | 7428 | 0 | 7428 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150790402 | Soybean oil, once-refined nt chemically modified | 22.5 | 0 | 22.5 | 0 | 0 | 3 | 0 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150790404 | Soybean oil, fully refined, nt chemically modified | 0 | 0 | 0 | 0 | 0 | 470 | 0 | 470 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150810000 | Peanut (ground-nut) oil, crude, nt chem modified | 0 | 6.6 | 0 | 6.6 | 0 | 2753 | 0 | 2753 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150890000 | Peanut (ground-nut) oil, refined, nt chem modified | 0 | 6.6 | 0 | 6.6 | 0 | 561 | 0 | 561 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150910200 | Olive oil virgin under 18kg/cntr nt chem modified | 0 | 0 | 0 | 0 | 0 | 49443 | 0 | 49443 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150960200 | Olive oil refined, under 18kg with cntr nt chem mod | 0 | 0 | 0 | 0 | 0 | 17767 | 0 | 17767 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 150960400 | Olive oil refined 18kg/more with cntr nt chem modif | 0 | 0 | 0 | 0 | 0 | 129460 | 0 | 129460 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151000200 | Olive-residue oil & blends (1509 & 1510), inedible | 0 | 0 | 0 | 0 | 0 | 17272 | 0 | 17272 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151000400 | Olive-residue oil & blends(1509&1510) edible <18kg | 0 | 0 | 0 | 0 | 0 | 1007 | 0 | 1007 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151000600 | Palm oil, refined but not chemically modified | 0 | 0 | 0 | 0 | 0 | 242 | 0 | 242 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151100000 | Palm oil, crude, not chemically modified | 0 | 0 | 0 | 0 | 0 | 5004 | 0 | 5004 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151190000 | Palm oil, refined but not chemically modified | 4 | 2 | 4 | 2 | 0 | 35324 | 0 | 35324 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151210002 | Sunflower-seed oil, crude, not chemically modified | 4 | 2 | 4 | 2 | 0 | 53 | 0 | 53 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151210004 | Safflower oil, crude, not chemically modified | 4 | 2 | 4 | 2 | 0 | 7001 | 0 | 3024 | 3977 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151219002 | Sunflower-seed oil, refined, not chemly modified | 4 | 2 | 4 | 2 | 0 | 129 | 0 | 129 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151221000 | Cottonseed oil crude w/nt gossypol has been removed | 0 | 6.6 | 0 | 6.6 | 0 | 874 | 0 | 874 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151229002 | Cottonseed oil, once-refined, nt chemical modified | 0 | 6.6 | 0 | 6.6 | 0 | 2692 | 0 | 2692 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151229004 | Cottonseed oil, fully refined, not chemly modified | 0 | 6.6 | 0 | 6.6 | 0 | 36 | 0 | 36 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151311000 | Coconut (copra) oil, crude, not chemically modified | 0 | 0 | 0 | 0 | 0 | 161794 | 0 | 161794 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151319000 | Coconut (copra) oil, refined, nt chemly modified | 0 | 0 | 0 | 0 | 0 | 18790 | 0 | 18790 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151321000 | Palm kernel or babassu oil, crude nt chem modified | 0 | 0 | 0 | 0 | 0 | 28216 | 0 | 28216 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

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| Código | Descripción | Mexico-Antes | | Mexico-Después | | C.A. | World | C.A. | R. Mundo | | Mexico | Costa Rica | Panamá | Guatemala | Honduras | Salvador | Nicaragua |
|-----------|--|--------------|------|----------------|------|------|-------|------|----------|------|--------|------------|--------|-----------|----------|----------|-----------|
| | | % | Exp | % | Exp | | | | C9 | C9 | | | | | | | |
| 151326000 | Palm lernal or babaseu oil, refined, nt chem modifd | 0 | 0 | 0 | 0 | 0 | 40284 | 0 | 40284 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151410100 | Repeesed coiza/mustard oil crude mg rubr subf etc | 0 | 0 | 0 | 0 | 0 | 5435 | 0 | 5435 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151410900 | Repeesed coiza or mustard oil, crude, neesi | 7.5 | 0 | 7.5 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151410901 | Repeesed or coiza oil, crude, nt chem modifd neesi | 7.5 | 0 | 7.5 | 0 | 0 | 28511 | 0 | 28511 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151410902 | Mustard seed oil and its fractions, crude, neesi | 0 | 0 | 0 | 0 | 0 | 1144 | 0 | 1144 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151490100 | Repeesed coiza/mustard oil refined mg rub sub etc | 0 | 0 | 0 | 0 | 0 | 1849 | 0 | 1849 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151490900 | Repeesed, coiza or mustard oil, neesi, denatured | 0 | 1.54 | 0 | 1.54 | 0 | 3104 | 0 | 3104 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151490901 | Repeesed or coiza oil & fractions neesi, denatured | 0 | 1.54 | 0 | 1.54 | 0 | 15 | 0 | 15 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151490902 | Mustard seed oil & its fractions, neesi, denatured | 0 | 1.54 | 0 | 1.54 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151490900 | Repeesed, coiza or mustard oil, neesi nt denatured | 7.5 | 0 | 7.5 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151490901 | Repeesed/coiza oil & fractions neesi nt denatured | 7.5 | 0 | 7.5 | 0 | 0 | 60192 | 0 | 60192 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151490902 | Mustard sees oil & fractions neesi nt denatured | 7.5 | 0 | 7.5 | 0 | 0 | 16 | 0 | 16 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151510000 | Linseed oil, crude, not chemically modified | 0 | 9.9 | 0 | 9.9 | 0 | 2 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151519000 | Linseed oil, refined, not chemically modified | 0 | 9.9 | 0 | 9.9 | 0 | 53 | 0 | 53 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151521000 | Corn (maize) oil, crude, not chemically modified | 4 | 0 | 4 | 0 | 0 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151529002 | Corn (maize) oil, once-refined, nt chem modifd | 4 | 0 | 4 | 0 | 0 | 17 | 0 | 17 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151529004 | Corn (maize) oil, fully refined, nt chem modifd | 4 | 0 | 4 | 0 | 0 | 178 | 0 | 178 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151530000 | Corn oil, whether/not refined, nt chem modifd | 0 | 0 | 0 | 0 | 0 | 19636 | 0 | 19636 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151530200 | Castor oil and its fractions not chemically modified | 0 | 0 | 0 | 0 | 0 | 5905 | 0 | 5905 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151530400 | Castor oil/fractions refined but not chem modifd | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151540000 | Tung oil whether or not refined, not chem modifd | 0 | 0 | 0 | 0 | 0 | 4156 | 0 | 4156 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151550000 | Seasame oil whether/not refined nt chem modifd | 0 | 0 | 0 | 0 | 0 | 16375 | 0 | 16375 | 1099 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151560000 | Jojoba oil whether or not refined nt chem modifd | 0 | 0 | 0 | 0 | 0 | 1485 | 0 | 1485 | 1432 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151560200 | Nut oils neesi whether/nt refined nt chem modifd | 0 | 0 | 0 | 0 | 0 | 1470 | 0 | 1470 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151560400 | Fixed vegetable lats & oils neesi nt chem modifd | 0 | 0 | 0 | 0 | 0 | 3323 | 0 | 3323 | 372 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151610000 | Animal lats and oils hydrogenated etc not prepared | 9 | 0 | 9 | 0 | 0 | 308 | 0 | 308 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151620100 | Repeesed oil hydrogenated etc but nt lurtly prepd | 0 | 0 | 0 | 0 | 0 | 9831 | 0 | 9831 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151629000 | Vegetable lats & oils neesi hydrogenated nt prepar | 0 | 11 | 0 | 11 | 0 | 11964 | 0 | 11964 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151700000 | Margarine, excluding liquid margarine | 0 | 15.4 | 0 | 15.4 | 0 | 470 | 0 | 470 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151790102 | Saled & cooking oils arll mtrs 5% > soybean oil | 0 | 0 | 0 | 0 | 0 | 523 | 0 | 523 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151790104 | Baln/fyn lats arll mtrs all veg oil 5% > soybean | 0 | 0 | 0 | 0 | 0 | 73 | 0 | 73 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151790108 | Baln/fyn lats arll mtrs 5% > soybean oil, neesi | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151790108 | Arll mtrs edible lats/oils 5% > soybean oil neesi | 0 | 0 | 0 | 0 | 0 | 37 | 0 | 37 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151790202 | Saled & cooking oils arll mtrs <5% soybean oil | 0 | 0 | 0 | 0 | 0 | 151 | 0 | 151 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151790204 | Baln/fyn lats arll mtr all veg oils <5% soybean | 0 | 0 | 0 | 0 | 0 | 7 | 0 | 7 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151790208 | Baln/fyn lats arll mtrs <5% soybean oil, neesi | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151790208 | Arll mtrs edible lats/oils <5% soybean oil neesi | 0 | 0 | 0 | 0 | 0 | 1632 | 0 | 1632 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151790402 | Saled & cooking oil partially hydrogenated, neesi | 0 | 11 | 0 | 11 | 0 | 126 | 0 | 126 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151790404 | Soybean oil, wholly hydrogenated, edible, neesi | 0 | 0 | 0 | 0 | 0 | 3 | 0 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151790408 | Cottonseed oil, wholly hydrogenated, edible, neesi | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151790408 | Edible animal or vegetable lats or oils, neesi | 0 | 0 | 0 | 0 | 0 | 2115 | 0 | 2115 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151800200 | Inedible mtrs/preps of linseed/flaxseed oil neesi | 0 | 9.9 | 0 | 9.9 | 0 | 83 | 0 | 83 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 151800400 | Animal & vegetable lats/oils, chemically modified | 0 | 0 | 0 | 0 | 0 | 1211 | 0 | 1211 | 404 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

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CAPITULO 16

| Codigo | Description | Mexico-Despuce | Mexico-Antes | C.A. | World | C.A. | R. Mundo | Mexico | Costa Rica | Panamá | Guatemala | Honduras | Salvador | Nicaragua |
|-----------|---|----------------|--------------|------|--------|------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | % | % | C\$ | C\$ | C\$ | C\$ | C\$ | C\$ | C\$ | C\$ | C\$ | C\$ | C\$ |
| 160100200 | Port sausages, similar products food prep of these | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160100201 | Port sausages/similar products food prep of pork canned | 0 | 0 | 0 | 769 | 0 | 769 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160100208 | Port sausages/similar products food prep of these meat | 0 | 0 | 0 | 12294 | 0 | 12294 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160100400 | Beef sausages, similar products, food preps, canned | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160100401 | Beef sausages, similar products, food preps, canned | 0 | 0 | 0 | 36 | 0 | 36 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160100408 | Beef sausages/similar prod/food prep airtit cntr meat | 0 | 0 | 0 | 769 | 0 | 769 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160100602 | Beef sausage/similar products, food prep, not canned | 0 | 0 | 0 | 368 | 0 | 368 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160100608 | Sausage/similar prdct meat etc meat food prep rnd | 0 | 0 | 0 | 232 | 0 | 232 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160100808 | Sausage/similar prdct meat etc meat food prep rt cnd | 0 | 0 | 0 | 6946 | 0 | 6946 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160210000 | Homogenized preps of meat, meat offal or blood | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160220200 | Goose liver, prepared or preserved | 0 | 7.7 | 0 | 1684 | 0 | 1684 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160220400 | Animal livers except geese, prepared or preserved | 0 | 0 | 0 | 2149 | 0 | 2149 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160231002 | Prepared meats of turkey | 0 | 0 | 0 | 3579 | 0 | 3579 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160231004 | Turkey meat & offal (ex liver) prepared/jres meat | 0 | 0 | 0 | 920 | 0 | 920 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160226001 | Prepd meats poultry (0105 ex turkey) airtit cntr | 0 | 0 | 0 | 32 | 0 | 32 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160226002 | Prepared meats, poultry of heading 0105 ex turkey | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160226008 | Prepared meats poultry heading 0105 ex turkey meat | 0 | 0 | 0 | 41 | 0 | 41 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160228004 | Meat/offal (ex lvr) poultry of 0105 meat prep/jrs | 0 | 0 | 0 | 8651 | 0 | 8651 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160241100 | Hams, cuts containing cereal or veg, prep or pres | 0 | 0 | 0 | 2 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160241202 | Hams, cuts, boned, cooked, airtight container < 1kg | 0 | 0 | 0 | 2010 | 0 | 2010 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160241204 | Hemicuts, boned/cooked airtight cnt 1 kg or more | 0 | 0 | 0 | 302222 | 0 | 302222 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160241800 | Hams and cuts thereof, prepared or preserved | 0 | 2.2 | 0 | 9731 | 0 | 9731 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160242202 | Shoulders, cuts, boned, cooked, airtight cnt < 1kg | 0 | 0 | 0 | 1589 | 0 | 1589 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160242204 | Shoulder/cut boned/cooked airtight cnt 1kg or ov | 0 | 0 | 0 | 67980 | 0 | 67980 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160242400 | Shoulders and cuts thereof, prepared, presed | 0 | 2.2 | 0 | 569 | 0 | 569 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160249100 | Offal of swine (ex liver) prepared or preserved | 0 | 0 | 0 | 727 | 0 | 727 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160249200 | Swine meat meat, no cereal or vegs, prep or pres | 0 | 0 | 0 | 27697 | 0 | 27697 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160249400 | Swine meat meat, no cereal or vegs, prep or pres | 0 | 0 | 0 | 3169 | 0 | 3169 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160249600 | Mixtures of pork and beef, prepared or preserved | 0 | 0 | 0 | 6362 | 0 | 6362 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160249600 | Meat of swine meat, prepared or preserved | 0 | 0 | 0 | 160 | 0 | 160 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160250050 | Offal of bovine animals (ex liver) prepared/presrv | 0 | 0 | 0 | 167 | 0 | 167 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160250080 | Meat, bovine animals cured/pickled, no cereal/vegs | 0 | 0 | 0 | 1457 | 0 | 1457 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160250102 | Corned beef meat, no cereal/veg airtite cnt < 1kg | 0 | 0 | 0 | 59497 | 0 | 59497 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160250104 | Corned beef no cereal or veg airtite cnt 1kg, ov | 0 | 0 | 0 | 20486 | 0 | 20486 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160250202 | Meat bov animl meat no vegs prep airtite cnt < 1kg | 0 | 0 | 0 | 11260 | 0 | 11260 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160250204 | Meat bov animl meat no veg prep airtit cnt 1kg/ov | 0 | 0 | 0 | 63976 | 0 | 63976 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160250600 | Meat bov animl meat, no cereal or vegs, prep, pres | 4 | 0 | 0 | 26695 | 0 | 26695 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160250602 | Prep meats of meat of bovine animls with cereal/veg | 10 | 0 | 0 | 2931 | 0 | 2931 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160250804 | Meat of bovine animals meat, prepared, preserved | 10 | 0 | 0 | 236 | 0 | 236 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160260100 | Frog meat, prepared or preserved | 0 | 0 | 0 | 54 | 0 | 54 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160260808 | Animal meat meat incl all animal blood prep/cand | 0 | 0 | 0 | 224 | 0 | 224 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160260808 | Animl meat/preps of blood all animls prep/pres meat | 0 | 0 | 0 | 316 | 0 | 316 | 80 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160260100 | Clam juice | 8.5 | 0 | 0 | 401 | 0 | 401 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

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| Código | Descripción | México-Antes | | México-Después | | C.A. | World | C.A. | R. Mundo | | México | Costa Rica | Panamá | Guatemala | Honduras | Salvador | Nicaragua |
|-----------|---|--------------|-----|----------------|-----|------|--------|------|----------|-----|--------|------------|--------|-----------|----------|----------|-----------|
| | | % | Exp | % | Exp | | | | C\$ | C\$ | | | | | | | |
| 160300901 | Extracts and juices of meat | 0 | 0 | 0 | 0 | 0 | 4998 | 0 | 4998 | 32 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160300909 | Extract/juice, fish, crustacean, mollusc etc. neesi | 0 | 0 | 0 | 0 | 0 | 4736 | 0 | 4736 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160411200 | Salmon, whole/pieces, in oil in airtight container | 12.5 | 0 | 12.5 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160411202 | Pink (humpie)salmon whole/pieces in oil/airt cnr | 12.5 | 0 | 12.5 | 0 | 0 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160411209 | Salmon neesi whole/pieces in oil in airtight cnr | 12.5 | 0 | 12.5 | 0 | 0 | 21 | 0 | 21 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160411401 | Chum (dog) salmon, not in oil, canned | 3 | 0 | 3 | 0 | 0 | 65 | 0 | 65 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160411402 | Pink (humpie) salmon, not in oil, canned | 3 | 0 | 3 | 0 | 0 | 1166 | 0 | 1166 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160411403 | Sockeye salmon, not in oil, canned | 3 | 0 | 3 | 0 | 0 | 2291 | 0 | 2291 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160411404 | Salmon, neesi, not in oil, canned | 3 | 0 | 3 | 0 | 0 | 280 | 0 | 280 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160411405 | Salmon, whole or in pieces, but not minced, neesi | 3 | 0 | 3 | 0 | 0 | 483 | 0 | 483 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160412200 | Herrings, in oil, in airtight containers | 6 | 0 | 6 | 0 | 0 | 304 | 0 | 304 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160412400 | Herrings in tomato sauce airtight lipped cnr or .45kg | 4 | 0 | 4 | 0 | 0 | 49 | 0 | 49 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160412801 | Herrings fillets, pickled | 0 | 0 | 0 | 0 | 0 | 419 | 0 | 419 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160412802 | Herrings, pickled | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160412803 | Herrings except fillets, pickled | 0 | 0 | 0 | 0 | 0 | 160 | 0 | 160 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160412804 | Herrings neesi, prepared or preserved | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160412805 | Herrings, kipper snacks | 0 | 0 | 0 | 0 | 0 | 7653 | 0 | 7653 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160412806 | Herrings neesi, prepared or preserved | 0 | 0 | 0 | 0 | 0 | 2916 | 0 | 2916 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160413100 | Smk sardines in oil cnd, \$1 in-plate/\$1.10 other | 4 | 0 | 4 | 0 | 0 | 16520 | 0 | 16520 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160413200 | Sardines etc not skinned/boned in oil airtight cntrs | 15 | 0 | 15 | 0 | 0 | 4742 | 0 | 4722 | 20 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160413300 | Sardines etc skinned/boned, in oil, airtight cntrs | 20 | 0 | 20 | 0 | 0 | 4167 | 0 | 4167 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160413400 | Sardines etc neesi, in containers under 225 grams | 0 | 0 | 0 | 0 | 0 | 16327 | 0 | 16285 | 32 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160413450 | Sardines etc in tomato sauce contains 225gram-7kg | 0 | 0 | 0 | 0 | 0 | 10431 | 0 | 10046 | 382 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160413500 | Sardines, etc neesi, prepared or preserved | 0 | 0 | 0 | 0 | 0 | 3167 | 0 | 3144 | 23 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160414100 | Tuna and skipjack, in oil, in airtight containers | 36 | 0 | 36 | 0 | 0 | 1120 | 0 | 1120 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160414202 | Tuna, albacore, no oil airtight cnr nor 7kg not us | 6 | 0 | 6 | 0 | 0 | 16667 | 0 | 16667 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160414204 | Tuna neesi etc no oil airtight cnr nor 7kg not u.s. | 6 | 0 | 6 | 0 | 0 | 46966 | 63 | 46966 | 0 | 63 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160414302 | Tuna, albacore, no oil airtight cnr or 7kg neesi | 12.5 | 0 | 12.5 | 0 | 12.5 | 57473 | 0 | 57473 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160414304 | Tuna/skipjack neesi no oil airtight cnr over 7kg | 12.5 | 0 | 12.5 | 0 | 12.5 | 166606 | 0 | 166606 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160414400 | Tuna/skipjack no oil, no airtight cnr, over 6.8kg | 0 | 1.1 | 0 | 1.1 | 0 | 79147 | 768 | 77269 | 0 | 768 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160414500 | Tuna/skipjack not airtight cnr prep/pres, neesi | 6 | 0 | 6 | 0 | 0 | 61 | 0 | 61 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160414700 | Atlantic bonito, prepared or preserved, in oil | 4.9 | 0 | 4.9 | 0 | 0 | 16 | 0 | 16 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160414800 | Atlantic bonito, prepared or preserved, not in oil | 6 | 0 | 6 | 0 | 0 | 7 | 0 | 7 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160415000 | Machani, prepared or preserved | 0 | 0 | 0 | 0 | 0 | 8010 | 0 | 8010 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160416100 | Anchovies in oil/airtight cntrs not over 3000 mt | 0 | 0 | 0 | 0 | 0 | 16098 | 0 | 16098 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160416300 | Anchovies, in oil, in airtight containers, neesi | 0 | 0 | 0 | 0 | 0 | 794 | 0 | 794 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160416400 | Anchovies prep/pres neesi containers 6.8kg or less | 0 | 0 | 0 | 0 | 0 | 509 | 0 | 509 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160416900 | Anchovies, prepared or preserved, neesi | 0 | 0 | 0 | 0 | 0 | 509 | 0 | 509 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160419100 | Bonito, yellowtail, pollock no oil, airtight cntrs | 6 | 0 | 6 | 0 | 0 | 1650 | 0 | 1650 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160419200 | Fish, neesi, not in oil, in airtight containers | 0 | 0 | 0 | 0 | 0 | 2379 | 0 | 2379 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160419250 | Bonito, yellowtail, pollock in oil, airtight cntrs | 7.5 | 0 | 7.5 | 0 | 0 | 82 | 0 | 82 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160419300 | Fish, neesi, in oil, in airtight containers | 0 | 0 | 0 | 0 | 0 | 1165 | 0 | 1165 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160419400 | Fish sticks etc breaded/coated, not cooked, no oil | 10 | 0 | 10 | 0 | 0 | 1561 | 0 | 1561 | 23 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

Continúa...

| Código | Descripción | México-Antes | | México-Después | | C.A. | World | C.A. | R. Mundo | México | Costa Rica | Panamá | Guatemala | Honduras | Salvador | Nicaragua |
|-----------|---|--------------|-----|----------------|-----|------|-------|------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | % | Exp | % | Exp | | | | | | | | | | | |
| 160419600 | Fish sticks, fillets etc, breaded/coated etc neat | 15 | 0 | 15 | 0 | 0 | 61 | 0 | 61 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160419600 | Fish neat nt minced, in oil, bulk cntrs or 7kg ea | 0 | 0 | 0 | 0 | 0 | 732 | 0 | 732 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160419600 | Fish whole/pieces nt minced, prepared/prepr neat | 0 | 0 | 0 | 0 | 0 | 2745 | 0 | 2745 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160420050 | Products, meat crustaceans/molluscs etc, prep meals | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160420051 | Prepared meals containing crustaceans/molluscs/etc | 0 | 0 | 0 | 0 | 0 | 9037 | 0 | 9037 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160420059 | Products contng meat of crustaceans/molluscs etc | 0 | 0 | 0 | 0 | 0 | 8985 | 0 | 8985 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160420100 | Fish pastes | 0 | 0 | 0 | 0 | 0 | 1495 | 0 | 1495 | 30 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160420150 | Fish balls, cakes and puddings, in oil | 0.6 | 0 | 0.6 | 0 | 0 | 67 | 0 | 67 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160420200 | Fish balls/cakes etc no oil airtight cnt nr nov.6/kg | 0 | 0 | 0 | 0 | 0 | 11054 | 0 | 11054 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160420250 | Fish balls, cakes, puddings no oil nov 6/kg neat | 0 | 0 | 0 | 0 | 0 | 1694 | 0 | 1694 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160420300 | Fish balls, cakes and puddings, neat | 0.8 | 0 | 0.8 | 0 | 0 | 2339 | 0 | 2339 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160420400 | Fish sticks etc minced fish breaded/etc nt oil/oil | 10 | 0 | 10 | 0 | 0 | 319 | 0 | 319 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160420500 | Fish sticks etc, minced fish, breaded etc neat | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160420501 | Fish sticks/minced fish prod breaded precooled frzn | 15 | 0 | 15 | 0 | 0 | 47 | 0 | 47 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160420600 | Fish sticks/minced fish product breaded etc neat | 16 | 0 | 16 | 0 | 0 | 39 | 0 | 39 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160420600 | Fish, prepared or preserved, neat | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160420601 | Fish prepared or preserved, neat, pre-cooled & frzn | 0 | 0 | 0 | 0 | 0 | 3082 | 0 | 3082 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160420609 | Fish prepared or preserved, neat | 0 | 0 | 0 | 0 | 0 | 9998 | 49 | 9998 | 49 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160420200 | Caviar | 0 | 0 | 0 | 0 | 0 | 6377 | 0 | 6377 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160430000 | Center substitutes, boiled, in airtight containers | 2.5 | 0 | 2.5 | 0 | 0 | 213 | 0 | 213 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160430400 | Caviar substitutes, neat | 0 | 0 | 0 | 0 | 0 | 3204 | 0 | 3204 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160510050 | Crab products containing fish meat; prepared meals | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160510051 | Crab prodns convg fish meat/prop meals airtight cnt | 0 | 0 | 0 | 0 | 0 | 271 | 0 | 271 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160510059 | Crab prodns containing fish meat/prepared meals neat | 0 | 0 | 0 | 0 | 0 | 65 | 0 | 65 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160510201 | King crabmeat, prepared, in airtight containers | 0 | 0 | 0 | 0 | 0 | 1639 | 0 | 1632 | 157 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160510202 | C. opilio (meat) snow crab, prep, airtight cnts | 0 | 0 | 0 | 0 | 0 | 45 | 0 | 45 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160510205 | Dungeness crabmeat, prep, in airtight containers | 0 | 0 | 0 | 0 | 0 | 394 | 0 | 394 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160510204 | Crabmeat, prepared, neat, in airtight containers | 0 | 0 | 0 | 0 | 0 | 194 | 0 | 194 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160510400 | King crabmeat, prepared, frozen | 0 | 0 | 0 | 0 | 0 | 16316 | 0 | 16148 | 1168 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160510400 | Snow crabmeat, c. opilio (meat), prep, frozen | 0 | 0 | 0 | 0 | 0 | 185 | 0 | 185 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160510401 | Snow crabmeat, neat, prepared, frozen | 0 | 0 | 0 | 0 | 0 | 6976 | 0 | 6976 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160510401 | Dungeness crabmeat, prepared, frozen | 0 | 0 | 0 | 0 | 0 | 2944 | 0 | 2944 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160510402 | Crabmeat, neat, prepared, frozen | 0 | 0 | 0 | 0 | 0 | 1078 | 0 | 1078 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160510404 | Crabmeat, prepared or preserved, neat | 0 | 0 | 0 | 0 | 0 | 9885 | 0 | 9885 | 103 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160510900 | Crabs, prepared or preserved, neat | 0 | 0 | 0 | 0 | 0 | 9937 | 4 | 3757 | 2298 | 4 | 0 | 0 | 0 | 0 | 0 |
| 160510901 | Crabs prepared/preprvrd neat in airtight container | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160520050 | Shrimp, prawn products with fish meat; prep meals | 0 | 0 | 0 | 0 | 0 | 161 | 0 | 161 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160520051 | Shrimp/prawn prodns fish meat/prop neat airt cnt | 0 | 0 | 0 | 0 | 0 | 216 | 0 | 216 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160520059 | Shrimp/prawn prodns with fish meat/prop neat airt cnt | 0 | 0 | 0 | 0 | 0 | 285 | 0 | 285 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160520101 | Shrimps and prawns, frozen, in airtight containers | 0 | 0 | 0 | 0 | 0 | 1786 | 0 | 1786 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160520102 | Shrimps and prawns, breaded, frozen | 0 | 0 | 0 | 0 | 0 | 540 | 0 | 540 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

Continúa...

| Código | Descripción | México-Antes | | México-Después | | C.A. | World | C.A. | R. Mundo | México | Costa Rica | Panamá | Guatemala | Honduras | Salvador | Nicaragua |
|-----------|--|--------------|-----|----------------|-----|------|---------|-------|----------|------------|------------|-----------|-----------|----------|-----------|-----------|
| | | % | Exp | % | Exp | | | | | | | | | | | |
| 160520103 | Shrimpe and prawns, prepared, neosl, frozen | 0 | 0 | 0 | 0 | 0 | 91317 | 0 | 91317 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160520104 | Shrimpe and prawns, canned | 0 | 0 | 0 | 0 | 0 | 20374 | 0 | 20399 | 5 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160530050 | Shrimpe and prawns, prepared or preserved, neosl | 0 | 0 | 0 | 0 | 0 | 3525 | 0 | 3525 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160530051 | Lobster products with fish meat; prepared meals | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160530052 | Lobster products with fish meat/prep meal airt cne | 0 | 0 | 0 | 0 | 0 | 15 | 0 | 15 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160530059 | Lobster products with fish meat/prepared meals neosl | 0 | 0 | 0 | 0 | 0 | 11 | 0 | 11 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160530101 | Lobster meat cooked by water & out of shell, frozen | 0 | 0 | 0 | 0 | 0 | 4673 | 0 | 4573 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160530102 | Lobster, in airtight containers | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160530103 | Lobster meat cooked by water & out of shell nt frzn | 0 | 0 | 0 | 0 | 0 | 369 | 0 | 369 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160530104 | Lobster, prepared or preserved, neosl | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160530106 | Lobster prep/preserved neosl, in airtight container | 0 | 0 | 0 | 0 | 0 | 940 | 0 | 940 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160530108 | Lobster prepared or preserved, neosl | 0 | 0 | 0 | 0 | 0 | 623 | 0 | 623 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160540050 | Crustaceans neosl product with fish meat prep meal | 0 | 0 | 0 | 0 | 0 | 385 | 0 | 385 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160540100 | Crustaceans, prepared or preserved, neosl | 0 | 0 | 0 | 0 | 0 | 877 | 0 | 877 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160560050 | Molluscs etc products with fish meat: prep meals | 3.5 | 0 | 3.5 | 0 | 0 | 3647 | 0 | 3647 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160560050 | Molluscs etc products with fish meat: prep meals | 3.5 | 0 | 3.5 | 0 | 0 | 202 | 0 | 202 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160560100 | Razor clams in airtight containers | 0 | 0 | 0 | 0 | 0 | 6477 | 0 | 6467 | 10 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160560200 | Clams boiled whole/chopped/steamed nov 680grams gw | 0 | 0 | 0 | 0 | 0 | 4728 | 4 | 4722 | 0 | 0 | 0 | 4 | 0 | 0 | 0 |
| 160560200 | Clams in airtight containers, neosl | 0 | 0 | 0 | 0 | 0 | 1306 | 0 | 1306 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160560300 | Clams, prepared or preserved, neosl | 0 | 0 | 0 | 0 | 0 | 15052 | 0 | 15052 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160560400 | Oysters, smoked | 4.7 | 0 | 4.7 | 0 | 0 | 12776 | 0 | 12776 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160560550 | Oysters except smoked, prepared or preserved | 0 | 0 | 0 | 0 | 0 | 2874 | 0 | 2874 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160560550 | Snails, other than sea snails, prepared, preserved | 0 | 0 | 0 | 0 | 0 | 5185 | 0 | 31179 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160560602 | Abalone (halotis spp.), prepared or preserved | 0 | 0 | 0 | 0 | 0 | 1134 | 0 | 1134 | 3 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160560604 | Scallops, prepared or preserved | 0 | 0 | 0 | 0 | 0 | 53 | 0 | 53 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160560608 | Loligo squid, prepared or preserved | 0 | 0 | 0 | 0 | 0 | 2241 | 0 | 2241 | 4 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160560605 | Squid except loligo, prepared or preserved | 0 | 0 | 0 | 0 | 0 | 14077 | 0 | 14070 | 7 | 0 | 0 | 0 | 0 | 0 | 0 |
| 160560608 | Molluscs, aquatic invertebrates neosl, prep, pres | 0 | 0 | 0 | 0 | 0 | World | World | México | Costa Rica | Panamá | Guatemala | Honduras | Salvador | Nicaragua | |
| | | | | | | | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 |
| | | | | | | | 1605219 | 1430 | 1468330 | 35466 | 657 | 566 | 4 | 0 | 0 | 0 |

CAPITULO 17

| Codigo | Description | Mexico-Antes | | Mexico-Despues | | C.A. | World | C.A. | R. Mundo | Mexico | Costa Rica | Panama | Guatemala | Honduras | Salvador | Nicaragua |
|-----------|---|--------------|------|----------------|------|------|--------|--------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | % | Exp. | % | Exp. | | | | | | | | | | | |
| 170111002 | Cane sugar raw no flavor/color nt to advanced quota | 0 | 0 | 0 | 0 | 0 | 2857 | 0 | 2800 | 48 | 0 | 0 | 0 | 0 | 0 | 0 |
| 170111004 | Cane sugar raw no flavoring/coloring neesl, quota | 0 | 0 | 0 | 0 | 0 | 632344 | 106336 | 573605 | 0 | 15550 | 0 | 67319 | 8653 | 6456 | 7328 |
| 170111012 | Cane sugar raw nt to advance see u.s. note 3(a)(b) | 0 | 0 | 0 | 0 | 0 | 305 | 0 | 305 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 170111014 | Cane sugar raw no flavor/color neesl note 3 (a)(b) | 0 | 0 | 0 | 0 | 0 | 128660 | 2144 | 127736 | 0 | 2144 | 0 | 0 | 0 | 0 | 0 |
| 170111022 | Cane sugar raw for polyhydric alcohol nt to refine | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 170111024 | Cane sugar raw for polyhydric alcohol etc, neesl | 0 | 0 | 0 | 0 | 0 | 22170 | 2120 | 20041 | 0 | 18 | 0 | 2111 | 0 | 0 | 0 |
| 170111032 | Cane sugar raw no flavor/color nt to advanced neesl | 0 | 0 | 0 | 0 | 0 | 15 | 0 | 16 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 170111034 | Cane sugar raw solid no flavoring/coloring, neesl | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 170112002 | Beet sugar raw no flavor/color nt to advanced quota | 0 | 0 | 0 | 0 | 0 | 161 | 0 | 161 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 170112004 | Beet sugar raw no flavoring/coloring neesl, quota | 0 | 0 | 0 | 0 | 0 | 3 | 0 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 170112012 | Beet sugar raw nt to advance see u.s. note 3(a)(b) | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 17011202 | Cane/beet sugar added color nt to be advanced quota | 0 | 0 | 0 | 0 | 0 | 43 | 0 | 48 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 17011204 | Cane/beet sugar refined added color, neesl, quota | 0 | 0 | 0 | 0 | 0 | 3 | 0 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 17011212 | Cane/beet sugar refined nt to advance note 3 (a)(b) | 0 | 0 | 0 | 0 | 0 | 12 | 0 | 12 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 17011222 | Cane/beet sugar solid refined coloring/no flav neesl | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 17011400 | Cane/beet sugar etc: refined cntg added flavoring | 0 | 0 | 0 | 0 | 0 | 802 | 0 | 802 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 17018000 | Cane/beet sug chem pure sucrose refined neesl quota | 0 | 0 | 0 | 0 | 0 | 14638 | 0 | 14638 | 17 | 0 | 0 | 0 | 0 | 0 | 0 |
| 17018012 | Cane/beet sugar/pure sucrose refined neesl, note 3 | 0 | 0 | 0 | 0 | 0 | 33 | 0 | 36 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 17018014 | Cane/beet sug chem pure sucrose refined neesl quota | 0 | 0 | 0 | 0 | 0 | 46 | 0 | 46 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 17018022 | Cane/beet sug/sucrose refined no flavor/color neesl | 0 | 0 | 0 | 0 | 0 | 3316 | 0 | 3316 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 17021000 | Lactose in solid form and lactose syrup | 0 | 0 | 0 | 0 | 0 | 861 | 0 | 861 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 17022020 | Maple sugar/syrup blend/sug ch 17 not retail quota | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 17022021 | Maple sugar blend with sugar ch 17 not retail quota | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 17022022 | Maple syrup blend with sugar ch 17 not retail quota | 0 | 0 | 0 | 0 | 0 | 137 | 0 | 137 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 17022023 | Maple syrup blend with sug ch17 nt retail ent' f'z | 0 | 0 | 0 | 0 | 0 | 61 | 0 | 61 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 17022040 | Maple sugar and maple syrup, neesl | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 17022041 | Maple sugar, neesl | 0 | 0 | 0 | 0 | 0 | 572 | 0 | 572 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 17022042 | Maple syrup, neesl | 0 | 0 | 0 | 0 | 0 | 24318 | 0 | 24318 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 17023020 | Glucose/syrup <20% fructose blend/sug ch 17 quota | 0 | 0 | 0 | 0 | 0 | 30 | 0 | 30 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 17023022 | Glucose/syrup blend with sug ch17 ent' from f'z ch89 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 17023024 | Glucose/syrup <20% fructose blend sugar ch 17 neesl | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 17023040 | Glucose and syrup < 20% fructose, neesl, quota | 0 | 0 | 0 | 0 | 0 | 3661 | 0 | 3661 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 17024001 | Glucose/syrup 20% <80% fructose; from starches, f'z | 0 | 0 | 0 | 0 | 0 | 52 | 0 | 52 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 17024002 | Glucose/syrup 20% <80% fructose from starches quota | 0 | 0 | 0 | 0 | 0 | 3730 | 0 | 3730 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 17024003 | Glucose/syrup 20% <80% fructose; from starchs neesl | 0 | 0 | 0 | 0 | 0 | 676 | 0 | 676 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 17024004 | Glucose/syrup 20% <80% fructose, neesl, quota | 0 | 0 | 0 | 0 | 0 | 2054 | 0 | 2054 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 17024006 | Glucose/syrup 20% <80% fructose, neesl, quota | 0 | 0 | 0 | 0 | 0 | 3810 | 0 | 3810 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 17025000 | Chemically pure fructose in solid form | 0 | 0 | 0 | 0 | 0 | 312 | 0 | 312 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 17026001 | Fructose/syrup > 80% fructose from starches ent' f'z | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 17026002 | Fructose/syrup > 80% fructose from starch neesl quota | 0 | 0 | 0 | 0 | 0 | 41856 | 0 | 41856 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 17026003 | Fructose/syrup > 80% fructose from starch neesl quota | 0 | 0 | 0 | 0 | 0 | 3320 | 0 | 3320 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

Continúa...

| Código | Descripción | Mexico-Antes | | Mexico-Después | | C.A. | World | C.A. | R. Mundo | Mexico | Costa Rica | Panamá | Guatemala | Honduras | Salvador | Nicaragua | |
|-----------|--|--------------|--------|----------------|-------|-------|--------|-------|----------|--------|------------|--------|-----------|----------|----------|-----------|----|
| | | % | Exp | % | Exp | | | | | | | | | | | | C9 |
| 170290004 | Fructose syrup, nesoi, subject to quota | 0 | 0 | 0 | 0 | 0 | 381 | 0 | 381 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 170290005 | Fructose syrup nesoi entrd frm ftz note 2(b) ch98 | 0 | 0 | 0 | 0 | 0 | 11 | 0 | 11 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 170290006 | Fructose syrup, nesoi, subject to quota | 0 | 0 | 0 | 0 | 0 | 34 | 0 | 34 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 170290008 | Fructose, solid form >50% fructose, nesoi, quota | 0 | 0 | 0 | 0 | 0 | 6056 | 0 | 6056 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 170290300 | Sugr/syrup from sug cane/beet 6<non-sug solid nesoi | 0 | 0 | 0 | 0 | 0 | 47 | 0 | 47 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 170290310 | Sugr/sug syrups 9%<non-sug solid nesoi note 3 a,b | 0 | 0 | 0 | 0 | 0 | 22 | 0 | 22 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 170290320 | Sugars/sugar syrups 9%<non-sugar solids, nesoi | 0 | 0 | 0 | 0 | 0 | 5734 | 0 | 5734 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 170290350 | Invert molasses derived from sugar cane/sugar beet | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 170290400 | Sugar, sugar syrup, from sugar cane/beet, nesoi | 0 | 0 | 0 | 0 | 0 | 421 | 0 | 421 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 170290500 | Sugr/syrup nt flav/coit nesoi; artd honey; caramel | 0 | 0 | 0 | 0 | 0 | 107 | 0 | 107 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 170290504 | Sugr/sug syrups/maltose/artd honey/caraml nesoi ftz | 0 | 0 | 0 | 0 | 0 | 2604 | 0 | 2604 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 170290508 | Sugars/sug syrups/maltose/artd honey/caramel nesoi | 0 | 0 | 0 | 0 | 0 | 63428 | 10004 | 46483 | 7941 | 0 | 70 | 6364 | 960 | 1980 | 620 | |
| 170310300 | Cane molasses for comm extraction sug/edible quota | 0 | 0 | 0 | 0 | 0 | 41 | 0 | 41 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 170310500 | Cane molasses, subject to quota, nesoi | 0 | 0 | 0 | 0 | 0 | 2882 | 5101 | 24891 | 0 | 54 | 0 | 4026 | 177 | 362 | 462 | |
| 170390300 | Molasses from extractn/refining of sugar, nesoi | 0 | 0 | 0 | 0 | 0 | 43307 | 2057 | 38434 | 2806 | 0 | 220 | 1647 | 0 | 0 | 0 | |
| 170410000 | Chewing gum, whether or not sugar coated | 0 | 0 | 0 | 0 | 0 | 905 | 0 | 903 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 170490100 | Candied nuts ready for consumption | 0 | 0 | 0 | 0 | 0 | 157207 | 968 | 150375 | 9274 | 486 | 42 | 30 | 0 | 0 | 0 | |
| 170490200 | Confections or sweetmeats put up for retail sale | 0 | 0 | 0 | 0 | 0 | 47481 | 148 | 46587 | 1731 | 135 | 0 | 0 | 0 | 8 | 0 | |
| 170490201 | Confections/sweetmeats ready for consumption nesoi | 0 | 0 | 0 | 0 | 0 | 178 | 0 | 178 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 170490400 | Articles milk/cream, sugar confectionery, quota | 0 | 0 | 0 | 0 | 0 | 64 | 0 | 64 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 170490401 | Articles milk/cream, sugar confectionery, 90041075 | 0 | 0 | 0 | 0 | 0 | 235 | 0 | 235 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 170490402 | Articles milk/cream, sugar confectionery, 90041081 | 0 | 0 | 0 | 0 | 0 | 328 | 0 | 328 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 170490409 | Articles milk/cream, sugar confectionery, nesoi | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 170490800 | Sugar confectionery not containing cocoa nesoi | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 170490901 | Sugar confectionery nt cntng cocoa nesoi 9004.10.75 | 0 | 0 | 0 | 0 | 0 | 4 | 0 | 4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 170490902 | Sugar confectionery nt cntng cocoa nesoi 9004.10.81 | 0 | 0 | 0 | 0 | 0 | 12 | 0 | 12 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 170490903 | Sugar confectionery nt cntng cocoa nesoi 9004.50.40 | 0 | 0 | 0 | 0 | 0 | 3784 | 2975 | 769 | 0 | 537 | 0 | 2438 | 0 | 0 | 0 | |
| 170490904 | Sugar confectionery nt cntng cocoa nesoi 9004.60.60 | 0 | 0 | 0 | 0 | 0 | 1562 | 17 | 1545 | 0 | 0 | 0 | 17 | 0 | 0 | 0 | |
| 170490905 | Sugr confectionery nt cntng cocoa nt retail sale nesoi | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| World | | C9 | | C9 | | C9 | | C9 | | C9 | | C9 | | C9 | | C9 | |
| | | 1308418 | 133686 | 1153913 | 16919 | 18954 | 332 | 84182 | 11015 | 10605 | 6396 | | | | | | |

CAPITULO 18

| Codigo | Description | Mexico-Artes | | Mexico-Deques | | C.A. | World | C.A. | R. Mundo | Mexico | Costa Rica | Panama | Guatemala | Honduras | Salvador | Nicaragua |
|----------|--|--------------|------|---------------|------|------|--------|------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | % | Exp. | % | Exp. | | | | | | | | | | | |
| 18010000 | Cocoa beans, whole or broken, raw or roasted | 0 | 0 | 0 | 0 | 0 | 41822 | 0 | 413090 | 0 | 100 | 0 | 2 | 2200 | 0 | 0 |
| 18020000 | Cocoa shells, husks, skins and other cocoa waste | 0 | 0 | 0 | 0 | 0 | 329 | 0 | 329 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 18031000 | Cocoa paste, not defatted | 0 | 0 | 0 | 0 | 0 | 42049 | 46 | 43001 | 0 | 0 | 46 | 0 | 0 | 0 | 0 |
| 18032000 | Cocoa paste, wholly or partly defatted | 0 | 0 | 0 | 0 | 0 | 48544 | 515 | 46029 | 0 | 483 | 32 | 0 | 0 | 0 | 0 |
| 18040000 | Cocoa butter, fat and oil | 0 | 0 | 0 | 0 | 0 | 282901 | 3308 | 291827 | 17498 | 2895 | 413 | 0 | 0 | 0 | 0 |
| 18050000 | Cocoa powder, not sweetened | 0 | 0 | 0 | 0 | 0 | 74518 | 0 | 74518 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 18081020 | Cocoa powder with < 65% sugar put up for retail sale | 0 | 0 | 0 | 0 | 0 | 1899 | 13 | 1598 | 0 | 0 | 0 | 0 | 0 | 13 | 0 |
| 18081029 | Cocoa powder sweetened, 10% or less of sugar nesol | 0 | 0 | 0 | 0 | 0 | 978 | 0 | 978 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 18081030 | Cocoa powder with 65% or less than 80% sugar nesol | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 18081039 | Cocoa powder with > 65% < 80% sugar nesol 9004.50.40 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 18081040 | Cocoa powder with > 65% < 80% sugar nesol, 9004.60.20 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 18081050 | Cocoa powder with 65% or less than 80% sugar nesol | 0 | 0 | 0 | 0 | 0 | 41 | 0 | 41 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 18081040 | Cocoa powder, sweetened, cont 90% or more of sugar | 0 | 0 | 0 | 0 | 0 | 73 | 0 | 73 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 18081042 | Cocoa powder sweetened cont 90% or more sugar nesol | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 18082020 | Chocolate, blocks or slabs weighing 4.5 kg/more ea | 0 | 0 | 0 | 0 | 0 | 36753 | 0 | 36753 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 18082021 | Choc block/slab 4.5kg/more ea no buter/milk solid | 0 | 0 | 0 | 0 | 0 | 20054 | 0 | 20054 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 18082029 | Choc block/slab 4.5 kg/> ea cont buter/milk solid | 0 | 0 | 0 | 0 | 0 | 16398 | 0 | 16398 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 18082040 | Chocolate bulk form nesol no buter/oth milk solid | 0 | 0 | 0 | 0 | 0 | 27818 | 0 | 27818 | 95 | 0 | 0 | 0 | 0 | 0 | 0 |
| 18082049 | Chocolate bulk form nesol over 5.5% buter/oth milk solid | 0 | 0 | 0 | 0 | 0 | 14130 | 0 | 14130 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 18082060 | Chocolate bulk nesol nov 5.5% buter/milk solid | 0 | 0 | 0 | 0 | 0 | 1044 | 0 | 1044 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 18082070 | Chocolate bulk nesol 65%/more sugar, 9004.60.60 | 0 | 0 | 0 | 0 | 0 | 8911 | 0 | 8911 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 18082071 | Cocoa prep bulk nesol 65%/more sugar, 9004.60.60 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 18082079 | Cocoa prep bulk nesol 65%/more sugar nesol | 10 | 0 | 0 | 0 | 0 | 11 | 0 | 4 | 7 | 0 | 0 | 0 | 0 | 0 | 0 |
| 18082080 | Cocoa prep nesol, in bulk forms, quote 9004.10.66 | 10 | 0 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 18082084 | Cocoa prep nesol, in bulk forms, quote 9004.10.81 | 10 | 0 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 18082090 | Cocoa prep bulk nesol 80%/less agr fr retail quote | 10 | 0 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 18082097 | Cocoa prep nesol, in bulk forms, quote 9003.17.05 | 10 | 0 | 10 | 0 | 0 | 641 | 0 | 641 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 18082098 | Cocoa prep bulk nesol 80%/less agr for retail sale | 10 | 0 | 10 | 0 | 0 | 260 | 0 | 260 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 18082099 | Cocoa prep nesol, in bulk forms, subject to quote | 10 | 0 | 10 | 0 | 0 | 822 | 0 | 822 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 18082100 | Cocoa prep nesol 85% or less sugar, not quote | 10 | 0 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 18083100 | Chocolate & other cocoa preps not bulk, filled | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 18083103 | Choc/oth cocoa preps nt bulk filled quote 9004.60.40 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 8 | 0 | 0 | 0 | 0 | 0 | 0 |
| 18083104 | Choc & oth cocoa preps not bulk filled retail sale | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 18083105 | Choc & oth cocoa preps not bulk filled not retail | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 18083106 | Choc/oth cocoa preps nt bulk filled quote 9003.1705 | 0 | 0 | 0 | 0 | 0 | 31987 | 0 | 31987 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 18083109 | Choc & oth cocoa preps not bulk filled retail sale | 0 | 0 | 0 | 0 | 0 | 17809 | 102 | 17707 | 0 | 102 | 0 | 0 | 0 | 0 | 0 |
| 18083203 | Chocolate bars etc nt bulk unfilled quote 9004.1063 | 0 | 0 | 0 | 0 | 0 | 79 | 0 | 79 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 18083204 | Chocolate in bars etc nt bulk unfilled retail sale | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 18083205 | Chocolate bars etc nt bulk unfilled nt retail quote | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 18083206 | Chocolate bars etc nt bulk unfilled quote 9004.1068 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 18083208 | Chocolate in bars etc nt bulk unfilled retail sale | 0 | 0 | 0 | 0 | 0 | 8280 | 0 | 8280 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

Continúa ...

| Código | Descripción | Mexico-Antes | | Mexico-Depuis | | C.A. | World | C.A. | F. Mundo | Mexico | Costa Rica | Panamá | Guatemala | Honduras | Salvador | Nicaragua |
|-----------|---|--------------|-----|---------------|-----|------|---------|------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | % | Exp | % | Exp | | | | | | | | | | | |
| 180832404 | Cocoa prep nesql bar etc unfilled prov fr 9904.1081 | 0 | 0 | 0 | 0 | 0 | 5 | 0 | 5 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180832404 | Cocoa preps nesql bars etc not filled, retail sale | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180832404 | Cocoa prep nesql bar etc unfilled prov fr 9904.1081 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180832405 | Cocoa prep nesql bar etc unfilled nt retail, quota | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180832406 | Cocoa preps nesql bar etc unfilled nt retail, quota | 0 | 0 | 0 | 0 | 0 | 7865 | 0 | 7862 | 43 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180832408 | Cocoa preps nesql bars etc not filled, retail sale | 0 | 0 | 0 | 0 | 0 | 6985 | 0 | 6549 | 1336 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180832408 | Cocoa preps nesql bars etc not filled, not quota | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180890001 | Cocoa preps nesql nt bulk nt retail quota 9904.1083 | 0 | 0 | 0 | 0 | 0 | 36 | 0 | 36 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180890002 | Cocoa preps nesql nt bulk nt retail quota 9904.1086 | 0 | 0 | 0 | 0 | 0 | 4 | 0 | 4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180890003 | Cocoa preps nesql nt bulk nt retail quota 9904.1075 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180890004 | Cocoa preps nesql not bulk, quota 9904.10.81 | 0 | 0 | 0 | 0 | 0 | 28 | 0 | 28 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180890004 | Cocoa prep nesql not bulk/well quota 9904.5020 f/z | 0 | 0 | 0 | 0 | 0 | 43 | 0 | 43 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180890004 | Cocoa prep nesql nt bulk/well quota 9904.5020 nesql | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180890005 | Cocoa preps nesql nt bulk nt retail quota 9904.5020 | 0 | 0 | 0 | 0 | 0 | 6 | 0 | 6 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180890005 | Cocoa preps nesql nt bulk nt retail quota 9904.5040 | 0 | 0 | 0 | 0 | 0 | 900 | 0 | 308 | 592 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180890007 | Cocoa preps nesql nt bulk subj to quota 9903.17.05 | 0 | 0 | 0 | 0 | 0 | 46446 | 0 | 46361 | 85 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180890007 | Chocolata confectionery put up for retail sale | 0 | 0 | 0 | 0 | 0 | 28515 | 0 | 28551 | 2964 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180890007 | Chocolata confectionery put up for retail sale | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180890007 | Cocoa preps nesql not bulk forms, for retail sale | 0 | 0 | 0 | 0 | 0 | 8271 | 56 | 8215 | 0 | 56 | 0 | 0 | 0 | 0 | 0 |
| 180890008 | Cocoa preps nesql not bulk forms, for retail sale | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180890008 | Chocol confectionery not put up for retail sale nesql | 0 | 0 | 0 | 0 | 0 | 4822 | 0 | 4828 | 84 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180890008 | Chocol confectionery not put up for retail sale nesql | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180890008 | Cocoa preps nesql not bulk nt retail subj to quota | 0 | 0 | 0 | 0 | 0 | 8818 | 56 | 8028 | 1530 | 56 | 0 | 0 | 0 | 0 | 0 |
| World | | | | | | | | | | | | | | | | |
| | | C9 | C9 | C9 | C9 | C9 | 1168372 | 6402 | 1137762 | 24186 | 3684 | 483 | 2 | 2200 | 13 | 0 |

CAPITULO 19

| Codigo | Description | Mexico-Annex % | Mexico-Desques % | C.A. % | World % | C.A. % | R. Mundo % | Mexico % | Costa Rica % | Panamá % | Guatemala % | Honduras % | Salvador % | Miangua % |
|-----------|--|----------------|------------------|--------|---------|--------|------------|----------|--------------|----------|-------------|------------|------------|-----------|
| 180110000 | Preparations for infant use, for retail sale quota | 17.5 | 0 | 0 | 862 | 0 | 862 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180120001 | Mixes/doughs for preparations of 1805 see 80041075 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180120001 | Mixes/doughs for preprints of 1805 see 80041075 dry | 0 | 0 | 0 | 23 | 0 | 23 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180120001 | Mixes/doughs for preprints of 1805 see 80041075 nes | 0 | 0 | 0 | 55 | 0 | 55 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180120002 | Mixes/dough for prep of 1805 quote 8004.10.75 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180120003 | Mixes/dough for prep of 1805 quote 8004.50.40 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180120004 | Mixes/dough for prep of 1805 see 80041075/80046040 | 0 | 0 | 0 | 64 | 0 | 64 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180120004 | Mixes/dough for prep of 1805 quote 8004.80.40 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180120004 | Mixes/dough for prep of 1805 quote 8004.80.40 | 0 | 0 | 0 | 2 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180120005 | Mixes/dough for prep of bakers wares of 1805 need | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180120006 | Mixes/dough for prep of bakers wares of 1805 need | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180120006 | Mixes/dough for prep of bakers wares of 1805 need dry form | 0 | 0 | 0 | 2487 | 0 | 2487 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180120006 | Mixes/dough for prep of bakers wares of 1805 need dry form | 0 | 0 | 0 | 800 | 0 | 800 | 28 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180120006 | Mixes/dough for prep of bakers wares of 1805 need | 0 | 0 | 0 | 3782 | 0 | 3782 | 3 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180120006 | Mixes/dough for prep of bakers wares of 1805 need | 0 | 0 | 0 | 3484 | 0 | 3484 | 6 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180120006 | Mixes/dough for prep of bakers wares of 1805 need | 0 | 0 | 0 | 5214 | 0 | 5214 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180180100 | Malt extract, fluid | 0 | 5 | 0 | 1949 | 0 | 1949 | 69 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180180200 | Malt extract, solid or condensed | 0 | 0 | 0 | 1832 | 0 | 1832 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180180250 | Puddings ready to eat without further preparation | 0 | 0 | 0 | 16 | 0 | 16 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180180302 | Malted milk, see subheading 80041080, quota | 17.5 | 0 | 0 | 14 | 0 | 14 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180180303 | Articles of milk or cream need prov for 80041080 | 17.5 | 0 | 0 | 60 | 0 | 60 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180180304 | Articles of milk or cream need quota see 80041080 | 17.5 | 0 | 0 | 1243 | 0 | 1243 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180180309 | Articles of milk or cream need prov for 80041081 | 17.5 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180180309 | Articles of milk or cream, need | 16 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180180400 | Food prep flour etc need > 5.5%lb/rt retail quota | 16 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180180401 | Food prep etc need > 5.5%lb/rt retail 8004.10.51 | 16 | 0 | 0 | 1103 | 0 | 1103 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180180405 | Food prep flour etc need > 5.5%lb/rt retail need | 16 | 0 | 0 | 167 | 0 | 167 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180180802 | Food prep flour/search/dairy need quote-80041088 | 10 | 0 | 0 | 12 | 0 | 12 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180180804 | Food prep flour/search/dairy need, quote-80041075 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180180807 | Food prep flour/search/dairy need, quote-80048080 | 10 | 0 | 0 | 307 | 0 | 307 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180180808 | Food prep flour/search/dairy need, quote-80048080 | 10 | 0 | 0 | 36 | 0 | 36 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180180808 | Food prep flour/search/dairy need, quote-80048040 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180180808 | Food prep flour/search/dairy need rt retail quota | 10 | 0 | 0 | 14688 | 0 | 14688 | 10867 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180180808 | Food prep flour/search/dairy need rt retail quota | 10 | 0 | 0 | 87 | 0 | 87 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180180808 | Food prep flour/search/dairy need, quote-80048040 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180180808 | Food prep flour/search/dairy need, quote-80048040 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180180808 | Food prep flour/search/dairy need, quote-80048040 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180180808 | Food prep flour/search/dairy need, quote-80048040 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180180808 | Food prep flour/search/dairy need, quote-80048040 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180211200 | Pasta with egg uncooked not stuffed/otherwise prep | 0 | 0 | 0 | 13808 | 32 | 13818 | 367 | 0 | 0 | 32 | 0 | 0 | 0 |
| 180211400 | Pasta with egg need sauce not stuffed/otherwise prep | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180219200 | Pasta no egg uncooked not stuffed/otherwise prep | 0 | 0 | 0 | 118288 | 68 | 118190 | 3200 | 47 | 0 | 0 | 0 | 11 | 0 |
| 180219400 | Pasta no egg need incl sauce rt stuff/otherwise prep | 0 | 0 | 0 | 28235 | 0 | 28189 | 70 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180220002 | Pasta, stuffed, canned | 0 | 0 | 0 | 18 | 0 | 18 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180220004 | Pasta stuffed, frozen, whether otherwise prepared | 0 | 0 | 0 | 1601 | 0 | 1601 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 180220008 | Pasta stuffed whether cooked/otherwise prep, need | 0 | 0 | 0 | 4034 | 0 | 4034 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

Continúa

| Código | Descripción | México-Antes | | México-Después | | C.A. | World | C.A. | R. Mundo | México | Costa Rica | Panamá | Guatemala | Honduras | Salvador | Nicaragua |
|-----------|---|--------------|-----|----------------|-----|------|--------|------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | % | Exp | % | Exp | | | | | | | | | | | |
| 190230002 | Pasta, canned, neeol | 0 | 0 | 0 | 0 | 0 | 1175 | 0 | 1197 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 190230004 | Pasta, frozen, neeol | 0 | 0 | 0 | 0 | 0 | 862 | 0 | 862 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 190230006 | Pasta, neeol | 0 | 0 | 0 | 0 | 0 | 8279 | 75 | 6193 | 11 | 6 | 0 | 84 | 0 | 5 | 0 |
| 190240000 | Couscous | 0 | 0 | 0 | 0 | 0 | 1690 | 0 | 1690 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 190300200 | Tejoca/substitutes, arrowroot/cassava/taigo starch | 0 | 0 | 0 | 0 | 0 | 9981 | 0 | 9981 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 190300400 | Tejoca and substitutes prepared from starch neeol | 0 | 1.2 | 0 | 0 | 0 | 364 | 0 | 361 | 3 | 0 | 0 | 0 | 0 | 0 | 0 |
| 190410000 | Prep food, swelling/roasting cereal/cereal product | 0 | 0 | 0 | 0 | 0 | 40015 | 1510 | 37185 | 1920 | 1510 | 0 | 0 | 0 | 0 | 0 |
| 190460002 | Cereal not corn grain form precook/other prep f/z | 0 | 0 | 0 | 0 | 0 | 81 | 0 | 81 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 190460004 | Cereal not corn grain form precook/other prep neeol | 0 | 0 | 0 | 0 | 0 | 213 | 0 | 194 | 19 | 0 | 0 | 0 | 0 | 0 | 0 |
| 190510000 | Crispbread | 0 | 0 | 0 | 0 | 0 | 12639 | 0 | 12639 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 190520000 | Gingerbread and the like | 0 | 0 | 0 | 0 | 0 | 1636 | 0 | 1636 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 190530002 | Sweet biscuits, waffles and wafers, frozen | 0 | 0 | 0 | 0 | 0 | 928 | 0 | 928 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 190530004 | Sweet biscuits, waffles and wafers, neeol | 0 | 0 | 0 | 0 | 0 | 87131 | 240 | 79904 | 7037 | 192 | 20 | 0 | 0 | 28 | 0 |
| 190540000 | Ruskis, toasted bread and similar products | 0 | 0 | 0 | 0 | 0 | 4794 | 0 | 4740 | 24 | 0 | 0 | 0 | 0 | 0 | 0 |
| 190560104 | Bread/cake/pastry etc & pudding, w/m choc etc fz | 0 | 0 | 0 | 0 | 0 | 10850 | 2 | 10648 | 0 | 2 | 0 | 0 | 0 | 0 | 0 |
| 190560108 | Bread/cake/pastry/pudding etc, w/m choc etc neeol | 0 | 0 | 0 | 0 | 0 | 262383 | 86 | 239051 | 8144 | 70 | 0 | 0 | 0 | 18 | 0 |
| 190560603 | Corn chips and similar crisp savory snack foods | 10 | 0 | 10 | 0 | 0 | 8985 | 386 | 3131 | 6499 | 300 | 0 | 0 | 0 | 68 | 0 |
| 190560603 | Pizza and quiche | 10 | 0 | 10 | 0 | 0 | 641 | 0 | 641 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 190560609 | Communion/sealing water rice ppr empty capsule etc | 10 | 0 | 10 | 0 | 0 | 8036 | 17 | 5970 | 448 | 4 | 0 | 11 | 0 | 2 | 0 |
| | | | | | | | World | | | | | | | | | |
| | | | | | | | 643844 | 2404 | 602079 | 36981 | 2131 | 20 | 110 | 0 | 143 | 0 |

CAPITULO 20

| Codigo | Description | Mexico-Antes | | Mexico-Despues | | C.A. | World | C.A. | R. Mundo | Mexico | Costa Rica | Panama | Guatemala | Honduras | Salvador | Nicaragua |
|-----------|--|--------------|------|----------------|------|------|-------|------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | % | Exp. | % | Exp. | | | | | | | | | | | |
| 200110000 | Cucumbers, gherkins, prep/press vinegar/acetic acid | 0 | 0 | 0 | 0 | 0 | 5016 | 31 | 4977 | 6 | 11 | 0 | 0 | 0 | 0 | 0 |
| 200120000 | Onions, prepared/preserved by vinegar/acetic acid | 0 | 0 | 0 | 0 | 0 | 1186 | 3 | 1185 | 0 | 0 | 0 | 3 | 0 | 0 | 0 |
| 200190100 | Capers prep/press vinegar/acetic acid cmt or 3.4kg | 0 | 0 | 0 | 0 | 0 | 3754 | 0 | 3754 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200190200 | Capers prep/press vinegar/acetic acid cmt 3.4kg/< | 8 | 0 | 8 | 0 | 0 | 3701 | 63 | 3636 | 0 | 63 | 0 | 0 | 0 | 0 | 0 |
| 200190250 | Artichokes, prep or pres by vinegar or acetic acid | 0 | 0 | 0 | 0 | 0 | 10035 | 0 | 10035 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200190300 | Beans, prep or preserved by vinegar or acetic acid | 0 | 0 | 0 | 0 | 0 | 71 | 0 | 50 | 21 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200190330 | Nopalitos, prep/press by vinegar/acetic acid | 0 | 0 | 0 | 0 | 0 | 167 | 0 | 0 | 167 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200190350 | Primitivos, prepared/preserved by vinegar/acetic acid | 9.5 | 0 | 9.5 | 0 | 0 | 2703 | 4 | 2692 | 117 | 0 | 0 | 4 | 0 | 0 | 0 |
| 200190390 | Vegetables neesl, prep/press by vinegar/acetic acid | 12 | 0 | 12 | 0 | 0 | 27086 | 155 | 6298 | 18972 | 24 | 0 | 24 | 87 | 20 | 0 |
| 200190400 | Vegetables neesl, prep/press by vinegar/acetic acid | 0 | 0 | 0 | 0 | 0 | 19379 | 44 | 7365 | 11970 | 42 | 0 | 2 | 0 | 0 | 0 |
| 200190420 | Chestnuts, prep/preserved by vinegar or acetic acid | 0 | 0 | 0 | 0 | 0 | 124 | 0 | 124 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200190460 | Mangoes prepared/preserved by vinegar or acetic acid | 0 | 0 | 0 | 0 | 0 | 785 | 18 | 768 | 11 | 0 | 0 | 18 | 0 | 0 | 0 |
| 200190500 | Walnuts, prepared/preserved by vinegar or acetic acid | 0 | 0 | 0 | 0 | 0 | 3 | 0 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200190500 | Fruit nut edib plant prts neesl prep/press vinegar/etc | 17.8 | 0 | 17.8 | 0 | 0 | 2167 | 100 | 1948 | 109 | 30 | 0 | 54 | 16 | 0 | 0 |
| 200210002 | Tomatoes w/ whole prep/press neesl cmt < 1.4 kg | 14.7 | 0 | 14.7 | 0 | 0 | 6332 | 0 | 6332 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200210004 | Tomatoes w/ whole prep/press neesl, cnts 1.4 kg > | 14.7 | 0 | 14.7 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200210005 | Tomatoes prep/press neesl, a/slight cnts 1.4 kg > | 14.7 | 0 | 14.7 | 0 | 0 | 14659 | 0 | 14659 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200210008 | Tomatoes prep/press neesl cnts neesl 1.4kg or more | 14.7 | 0 | 14.7 | 0 | 0 | 8684 | 0 | 8684 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200290001 | Tomato paste in containers holding less than 1.4kg | 13.6 | 0 | 11.5 | 0 | 0 | 6337 | 0 | 6174 | 163 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200290002 | Tomato paste, in containers holding 1.4 kg or more | 13.6 | 0 | 11.5 | 0 | 0 | 47947 | 9 | 25966 | 21348 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200290003 | Tomato puree in containers holding less than 1.4 kg | 13.6 | 0 | 11.5 | 0 | 0 | 289 | 0 | 208 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200290004 | Tomato puree, in containers holding 1.4 kg or more | 13.6 | 0 | 11.5 | 0 | 0 | 506 | 0 | 506 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200290005 | Tomatoes neesl prep/press at by vinegar/acetic acid | 13.6 | 0 | 11.5 | 0 | 0 | 2784 | 0 | 2784 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200310000 | Stew mushroom prep/press at by vinegar/acetic acid | 10 | 7.1 | 11.5 | 7.1 | 0 | 10882 | 0 | 10882 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200310002 | Mushrooms whole/saltion prep/press neesl cmt nov 225g | 10 | 7.1 | 10 | 7.1 | 0 | 8911 | 0 | 8911 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200310003 | Mushrooms sliced prep/press neesl cmt not ov 225 g | 10 | 7.1 | 10 | 7.1 | 0 | 16920 | 0 | 16920 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200310003 | Mushrooms neesl, prep/press neesl cnts not ov 225 g | 10 | 7.1 | 10 | 7.1 | 0 | 32438 | 0 | 32220 | 208 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200310004 | Mushrooms whole/saltion prep/press neesl cmt ov 225g | 10 | 7.1 | 10 | 7.1 | 0 | 6749 | 0 | 6729 | 17 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200310005 | Mushrooms neesl, prep/press neesl, cnts over 225 g | 10 | 7.1 | 10 | 7.1 | 0 | 7702 | 0 | 7698 | 4 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200320000 | Truffles, prep/press except by vinegar/acetic acid | 10 | 7.1 | 10 | 7.1 | 0 | 43886 | 0 | 43886 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200410002 | Peas, french flsd, frozen | 0 | 0 | 0 | 0 | 0 | 16917 | 0 | 16917 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200410004 | Peas (ex french flsd) prep/press neesl, frozen | 0 | 0 | 0 | 0 | 0 | 987 | 0 | 987 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200410400 | Yellow potatoes (solano) prep/press, frozen | 0 | 0 | 0 | 0 | 0 | 16 | 0 | 16 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200410602 | Peas, french flsd, frozen | 10 | 0 | 10 | 0 | 0 | 20811 | 0 | 20811 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200410804 | Peas (ex french flsd) prep/press neesl, frozen | 10 | 0 | 10 | 0 | 0 | 1480 | 0 | 1430 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200460100 | Artispato, prepared or preserved neesl, frozen | 0 | 0 | 0 | 0 | 0 | 169 | 0 | 168 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200460600 | Beans, prepared or preserved neesl, frozen | 0 | 0 | 0 | 0 | 0 | 1483 | 0 | 1471 | 3 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200460602 | Carrots, prepared or preserved neesl, frozen | 17.8 | 0 | 17.8 | 0 | 0 | 278 | 0 | 279 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200460904 | Sweet corn, prepared or preserved neesl, frozen | 17.8 | 0 | 17.8 | 0 | 0 | 308 | 16 | 281 | 0 | 0 | 0 | 16 | 0 | 0 | 0 |
| 200460908 | Peas, prepared or preserved neesl, frozen | 17.8 | 0 | 17.8 | 0 | 0 | 601 | 0 | 601 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200460908 | Vegetables incl mixtures neesl prep/press neesl f/z | 17.8 | 0 | 17.8 | 0 | 0 | 8645 | 461 | 6108 | 268 | 64 | 0 | 342 | 26 | 0 | 0 |
| 200510000 | Vegetables, homogenized not froz (subheading nts 1) | 0 | 0 | 0 | 0 | 0 | 144 | 30 | 114 | 0 | 23 | 0 | 0 | 0 | 7 | 0 |

Continúa...

| Código | Descripción | México-Antes | | México-Después | | C.A. | World | C.A. | R. Mundo | México | Costa Rica | Panamá | Guatemala | Honduras | Salvador | Nicaragua |
|-----------|---|--------------|------|----------------|------|------|-------|------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | % | Exp | % | Exp | | | | | | | | | | | |
| 200520002 | Potato chips, prepared or preserved neeol not froz | 0 | 0 | 0 | 0 | 0 | 4881 | 0 | 82 | 4889 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200520004 | Potato granules, prepri or preservd neeol, not froz | 0 | 0 | 0 | 0 | 0 | 38 | 0 | 35 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200520006 | Potatoes neeol, prepri or preservd neeol, not froz | 0 | 0 | 0 | 0 | 0 | 582 | 0 | 582 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200520200 | Potato chips, prepared or preserved neeol not froz | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200520604 | Potato granules, prepri or preservd neeol, not froz | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200520606 | Potatoes neeol, prepri or preservd neeol, not froz | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200530000 | Sauerkraut, prepared or preserved neeol, not froz | 7.5 | 0 | 7.5 | 0 | 0 | 602 | 0 | 602 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200540000 | Pees (pisum sativum) prepri/pres neeol, not froz | 0 | 0 | 0 | 0 | 0 | 11019 | 0 | 10698 | 120 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200551202 | Coypeas, black-eye, shelled, dried canned | 0 | 3.3 | 0 | 3.3 | 0 | 10 | 0 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200551204 | Coypeas, black-eye, sheld prep/pres neeol not fz | 0 | 3.3 | 0 | 3.3 | 0 | 127 | 21 | 108 | 0 | 0 | 0 | 21 | 0 | 0 | 0 |
| 200551402 | Beans (ex black-eye coypeas) shelled, dried canned | 0 | 0 | 0 | 0 | 0 | 347 | 208 | 119 | 20 | 0 | 0 | 208 | 0 | 0 | 0 |
| 200551404 | Beans neeol, shelled, prep/pres neeol, not froz | 0 | 0 | 0 | 0 | 0 | 2085 | 229 | 1824 | 42 | 0 | 0 | 229 | 0 | 0 | 0 |
| 200559000 | Beans, not shelled, prep/pres neeol, not froz | 0 | 0 | 0 | 0 | 0 | 2894 | 105 | 2889 | 0 | 0 | 0 | 105 | 0 | 0 | 0 |
| 200560000 | Asparagus, prepared or preserved neeol, not froz | 0 | 0 | 0 | 0 | 0 | 2005 | 0 | 1469 | 519 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200570113 | Olive grn nt ptd ripe ctr > 8 in saline nt > 730t | 0 | 0 | 0 | 0 | 0 | 241 | 0 | 241 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200570116 | Olive grn nt ptd ctr 8 lg/less, saline nt > 730 nt | 0 | 0 | 0 | 0 | 0 | 512 | 0 | 512 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200570130 | Olive green nt ptd in saline neeol, par us note 4 | 0 | 0 | 0 | 0 | 0 | 1476 | 0 | 1476 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200570150 | Olive, green, not pitted, in saline, neeol | 0 | 0 | 0 | 0 | 0 | 3188 | 0 | 3188 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200570210 | Olives green stuffed pices pected saline nt > 2700t | 0 | 0 | 0 | 0 | 0 | 7673 | 0 | 7673 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200570220 | Olives green ptd/stfd pices pected saline, neeol | 0 | 0 | 0 | 0 | 0 | 1109 | 0 | 1109 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200570251 | Olives, green, whole, pitted, ctr ov 8 lg, saline | 0 | 0 | 0 | 0 | 0 | 1679 | 0 | 1679 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200570252 | Olives green whole stuffed ctr over 8 lg, in saline | 0 | 0 | 0 | 0 | 0 | 12700 | 0 | 12700 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200570253 | Olive green broken/aliced/saled ctr ov 8lg saline | 0 | 0 | 0 | 0 | 0 | 3285 | 0 | 3285 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200570254 | Olive green whole pitted ctr less than 8 lg saline | 0 | 0 | 0 | 0 | 0 | 3117 | 0 | 3117 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200570255 | Olive green whole stuffed ctr less than 8lg saline | 0 | 0 | 0 | 0 | 0 | 6537 | 0 | 6537 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200570256 | Olive green broken/aliced/saled less than 8lg saln | 0 | 0 | 0 | 0 | 0 | 18381 | 0 | 18381 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200570263 | Olive nt green nt pitted, canned ov .3lg, in saline | 0 | 11.8 | 0 | 11.8 | 0 | 725 | 0 | 725 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200570268 | Olive nt green nt ptd canned nt ov .3 lg, saline | 0 | 11.8 | 0 | 11.8 | 0 | 105 | 0 | 105 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200570269 | Olives nt green whole pitted canned ov .3lg saline | 0 | 11.8 | 0 | 11.8 | 0 | 4367 | 0 | 4367 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200570263 | Olive nt green whole pitted canned .3 lg <, saline | 0 | 11.8 | 0 | 11.8 | 0 | 712 | 0 | 712 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200570265 | Olives not green, aliced canned in saline solution | 0 | 11.8 | 0 | 11.8 | 0 | 16447 | 0 | 16447 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200570268 | Olives not green, wedged or broken canned in saline | 0 | 11.8 | 0 | 11.8 | 0 | 96 | 0 | 96 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200570700 | Olive nt green nt canned, glass/ metal arfite ctr | 0 | 11.8 | 0 | 11.8 | 0 | 337 | 0 | 337 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200570750 | Olives not green, not canned, in saline, neeol | 0 | 5.5 | 0 | 5.5 | 0 | 6447 | 0 | 6447 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200570810 | Olive prep/pres olives thn saline ctr < 13 lg etc | 0 | 11 | 0 | 11 | 0 | 281 | 0 | 281 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200570830 | Olives prep/pres except in saline, nt frzn, neeol | 0 | 0 | 0 | 0 | 0 | 2255 | 0 | 2255 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200580000 | Sweet com., prepared/preserved neeol, not froz | 0 | 0 | 0 | 0 | 0 | 7854 | 4 | 7854 | 0 | 0 | 0 | 4 | 0 | 0 | 0 |
| 200580100 | Carrots, prep/pres neeol, nt froz, in alr/ght ctr | 0 | 0 | 0 | 0 | 0 | 3311 | 0 | 3311 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200580200 | Onions, prepared or preserved neeol, not froz | 0 | 0 | 0 | 0 | 0 | 1050 | 0 | 1050 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200580401 | Water chestnuts, aliced, prep/pres neeol, not froz | 0 | 0 | 0 | 0 | 0 | 28049 | 0 | 28049 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200580402 | Water chestnuts, whole, prep/pres neeol, not froz | 0 | 0 | 0 | 0 | 0 | 3148 | 0 | 3148 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200580502 | Pimientos(capsicum etc)/prep/pres neeol nt nov 227g | 9.5 | 0 | 9.5 | 0 | 0 | 5186 | 0 | 5186 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

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| Código | Descripción | México-Antes % | México-Después Esp | C.A. | World C9 | C.A. | R. Mundo C9 | México C9 | Costa Rica C9 | Panamá C9 | Guatemala C9 | Honduras C9 | Salvador C9 | Nicaragua C9 |
|-----------|--|-------------------|-----------------------|------|-------------|------|----------------|--------------|------------------|--------------|-----------------|----------------|----------------|-----------------|
| 20050604 | Pimentón/capsicum etc./prep/psa necei ctrs cv 227g | 9.5 | 0 | 0 | 8884 | 0 | 8246 | 418 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20050650 | Fruits genus capsicum/pimenta necei prep/psa necei | 17.5 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20050651 | Sweet bell-type peppers, prep/psa necei, not frzn | 17.5 | 0 | 0 | 231 | 5 | 228 | 0 | 0 | 0 | 6 | 0 | 0 | 0 |
| 20050659 | Fruits genus capsicum/pimenta necei prep/psa necei | 17.5 | 0 | 0 | 8912 | 427 | 3633 | 2862 | 0 | 0 | 10 | 417 | 0 | 0 |
| 20050680 | Bamboo shoots prep/psa necei alright ctrs nt frz | 0 | 0 | 0 | 24888 | 11 | 24488 | 0 | 0 | 0 | 11 | 0 | 0 | 0 |
| 20050900 | Artichokes, prepared/preserved necei, not frozen | 17.5 | 0 | 0 | 20338 | 0 | 20338 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20050980 | Chicopeas (garbanzo) prep/psa necei, not frozen | 0 | 0 | 0 | 381 | 0 | 378 | 5 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20050970 | Nopalitos, prepared/preserved necei, not frozen | 0 | 0 | 0 | 1141 | 0 | 2 | 1139 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20050980 | Vegetables inc mixtures necei prep/psa necei nt frz | 0 | 0 | 0 | 8846 | 78 | 7727 | 740 | 56 | 0 | 23 | 0 | 0 | 0 |
| 20050900 | Vegetables inc mixtures necei prep/psa necei nt frz | 0 | 0 | 0 | 8851 | 19 | 8823 | 739 | 0 | 0 | 19 | 0 | 0 | 0 |
| 20090020 | Cherries, preserved by sugar | 10 | 15.4 | 0 | 42 | 0 | 42 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20090030 | Ginger root, preserved by sugar | 0 | 0 | 0 | 811 | 0 | 811 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20090040 | Pineapples, preserved by sugar | 3.4 | 0 | 0 | 1886 | 37 | 1828 | 0 | 37 | 0 | 0 | 0 | 0 | 0 |
| 20090030 | Mixtures of fruit, nuts & plant prts pres by sugar | 20 | 0 | 0 | 36 | 0 | 36 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20090080 | Citrus fruit; fruit peel inc citrus, pres by sugar | 0 | 7.5 | 0 | 428 | 0 | 428 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20090070 | Fruit and nuts, necei, preserved by sugar | 0 | 0 | 0 | 5487 | 0 | 5434 | 33 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20090090 | Parts of plants, edible, preserved by sugar | 0 | 0 | 0 | 309 | 0 | 309 | 3 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20071000 | Homogenized preparations of fruit (subheading note 2) | 15 | 0 | 0 | 1179 | 1081 | 64 | 0 | 1081 | 0 | 0 | 0 | 0 | 0 |
| 20071100 | Citrus fruit pastes and purees cooked w/h sweetend | 17.5 | 0 | 0 | 16 | 0 | 16 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20071400 | Orange marmalade | 0 | 0 | 0 | 2881 | 0 | 2881 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20071800 | Citrus fruit jellies, jams and marmalade necei | 0 | 0 | 0 | 1131 | 0 | 1131 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20078080 | Lingonberry and raspberry jams | 0 | 0 | 0 | 8806 | 0 | 8806 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20078010 | Strawberry jams | 0 | 0 | 0 | 7834 | 0 | 7832 | 2 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200780180 | Current and other berry jams, necei | 3 | 0 | 0 | 2874 | 0 | 2874 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200780200 | Apricot jams | 0 | 0 | 0 | 881 | 0 | 881 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200780280 | Cherry jams | 0 | 0 | 0 | 1488 | 0 | 1488 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200780300 | Guava jams | 0 | 0 | 0 | 431 | 71 | 384 | 6 | 71 | 0 | 0 | 0 | 0 | 0 |
| 200780380 | Peach jams | 20 | 0 | 0 | 887 | 0 | 887 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200780400 | Pineapple jams | 0 | 0 | 0 | 113 | 20 | 64 | 0 | 20 | 0 | 0 | 0 | 0 | 0 |
| 200780480 | Jams, necei | 0 | 0 | 0 | 2187 | 20 | 2128 | 11 | 20 | 0 | 0 | 0 | 0 | 0 |
| 200780480 | Apple, quince & pear pastes & purees, cooked with sw | 0 | 0 | 0 | 348 | 0 | 317 | 32 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200780500 | Guava and mango pastes and purees, cooked with sweetnd | 0 | 0 | 0 | 8857 | 12 | 8888 | 678 | 12 | 0 | 0 | 0 | 0 | 0 |
| 200780500 | Guava and mango pastes and purees, cooked with sweetnd | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200780502 | Mango pastes and purees, cooked prep w/rt/not sweetnd | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200780580 | Papaya pastes and purees, cooked prep w/rt/not sweetnd | 17.5 | 0 | 0 | 34 | 0 | 34 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200780600 | Strawberry pastes and purees, cooked whether/not sweetnd | 15 | 0 | 0 | 804 | 0 | 78 | 528 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200780680 | Fruit or nut pastes and purees, cooked w/rt sweetened | 12.5 | 0 | 0 | 2887 | 64 | 2708 | 97 | 21 | 0 | 21 | 22 | 0 | 0 |
| 200780700 | Current and berry jellies | 3 | 0 | 0 | 577 | 0 | 577 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200780780 | Fruit jellies other current or berry | 0 | 0 | 0 | 2048 | 8 | 2040 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200811002 | Peanut butter | 0 | 8.8 | 0 | 4481 | 0 | 4481 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200811004 | Peanuts, blanched | 0 | 8.8 | 0 | 348 | 0 | 348 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200811008 | Peanuts (ground-nuts) prepared or preserved necei | 0 | 8.8 | 0 | 1008 | 0 | 1008 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200819102 | Brazil nuts, prepared or preserved necei | 0 | 0 | 0 | 280 | 0 | 280 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

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| Código | Descripción | Mexico-Antes | | Mexico-Después | | C.A. | World | C.A. | R. Mundo | Mexico | Costa Rica | Panamá | Guatemala | Honduras | Salvador | Nicaragua |
|-----------|--|--------------|------|----------------|------|------|--------|------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | % | Exp | % | Exp | | | | | | | | | | | |
| 200819104 | Cashews, prepared or preserved neesl | 0 | 0 | 0 | 0 | 0 | 4290 | 185 | 4105 | 0 | 0 | 0 | 177 | 0 | 0 | 0 |
| 200819150 | Coconuts, prepared or preserved neesl | 0 | 0 | 0 | 0 | 0 | 6292 | 51 | 6241 | 0 | 51 | 0 | 0 | 0 | 0 | 0 |
| 200819200 | Filberts, prepared or preserved neesl | 0 | 17.6 | 0 | 17.6 | 0 | 847 | 0 | 847 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200819250 | Pecans, prepared or preserved neesl | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200819301 | Pignolia, prepared or preserved neesl | 0 | 0 | 0 | 0 | 0 | 154 | 0 | 154 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200819302 | Pistachios, prepared or preserved neesl | 0 | 0 | 0 | 0 | 0 | 1564 | 0 | 1564 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200819400 | Almonds, prepared or preserved neesl | 0 | 40.8 | 0 | 40.8 | 0 | 179 | 0 | 179 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200819500 | Watermelon seeds, prepared or preserved neesl | 10 | 0 | 10 | 0 | 0 | 559 | 0 | 559 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200819600 | Mixtures nuts peanuts or oth seeds prep/pres neesl | 28 | 0 | 28 | 0 | 0 | 145 | 0 | 145 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200819601 | Macadamia nuts, prepared or preserved neesl | 0 | 0 | 0 | 0 | 333 | 982 | 333 | 659 | 0 | 333 | 0 | 0 | 0 | 0 | 0 |
| 200819609 | Nuts & oth seeds neesl prepared or preserved neesl | 0 | 0 | 0 | 0 | 0 | 1856 | 0 | 737 | 919 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200820000 | Pineapples, prepared or preserved neesl | 0 | 0.55 | 0 | 0.55 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200820001 | Pineapples prepared/preserved ctring cane/beet sugar | 0 | 0.55 | 0 | 0.55 | 0 | 45208 | 0 | 45208 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200820009 | Pineapples, prepared or preserved, neesl | 0 | 0.55 | 0 | 0.55 | 0 | 150760 | 0 | 150245 | 505 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200830100 | Peel of oranges, mandarins, etc., prep/pres neesl | 0 | 0 | 0 | 0 | 0 | 258 | 0 | 258 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200830200 | Peel of lemons, prepared or preserved neesl | 0 | 6.6 | 0 | 6.6 | 0 | 68 | 0 | 68 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200830300 | Peel citrus fruit neesl, prepared/preserved neesl | 0 | 17.6 | 0 | 17.6 | 0 | 6 | 0 | 6 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200830350 | Orange pulp, prepared or preserved neesl | 17.5 | 0 | 17.5 | 0 | 0 | 627 | 0 | 627 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200830370 | Citrus fruit pulp, prepared or preserved neesl | 0 | 0 | 0 | 0 | 0 | 56 | 0 | 56 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200830400 | Oranges, prepared or preserved neesl | 0 | 2.2 | 0 | 2.2 | 0 | 2928 | 0 | 1408 | 1519 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200830520 | Saturnas prep/pres in airtight ctri/ quan > 4000mt | 0 | 0 | 0 | 0 | 0 | 38730 | 0 | 38730 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200830540 | Mandarins incl tangrines prepared/preserved neesl | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200830541 | Mandarin inc tangrine prep/pres ctri/ cane/beet agr | 0 | 0 | 0 | 0 | 0 | 3508 | 0 | 3508 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200830549 | Mandarins incl tangrines prepared/preserved neesl | 0 | 0 | 0 | 0 | 0 | 4312 | 0 | 4312 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200830550 | Clementines, wilkings and similar citrus hybrids, | 0 | 2.2 | 0 | 2.2 | 0 | 222 | 0 | 220 | 2 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200830600 | Lemons (citrus limon, limonum) prep/pres neesl | 0 | 0 | 0 | 0 | 0 | 288 | 0 | 288 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200830650 | Limes (citrus aurantifolia) prepared/preserved neesl | 17.5 | 0 | 17.5 | 0 | 0 | 86 | 0 | 86 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200830700 | Grapefruit, prepared or preserved neesl | 0 | 1.3 | 0 | 1.3 | 0 | 13257 | 0 | 10881 | 2298 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200830800 | Kumquats, prepared or preserved neesl | 0 | 0.55 | 0 | 0.55 | 0 | 24 | 0 | 24 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200830850 | Citron, prepared or preserved neesl | 17.5 | 0 | 17.5 | 0 | 0 | 7 | 0 | 7 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200830890 | Citrus fruit inc bergamots, neesl, prep/pres neesl | 0 | 0 | 0 | 0 | 0 | 46 | 3 | 36 | 6 | 0 | 0 | 3 | 0 | 0 | 0 |
| 200840002 | Pears, prep/pres neesl, in ctrs less than 1.4 kg | 18 | 0 | 18 | 0 | 0 | 202 | 0 | 202 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200840004 | Pears, prep/pres neesl, in ctrs of 1.4 kg or more | 18 | 0 | 18 | 0 | 0 | 651 | 0 | 651 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200850200 | Apricot pulp, prepared or preserved neesl | 0 | 0 | 0 | 0 | 0 | 224 | 0 | 224 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200850400 | Apricots, prepared or preserved neesl | 35 | 0 | 35 | 0 | 0 | 949 | 0 | 949 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200860002 | Cherries, maraschino, prepared or preserved neesl | 10 | 15.4 | 10 | 15.4 | 0 | 79 | 0 | 79 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200860004 | Cherries, sweet varieties, prepared/preserved neesl | 10 | 15.4 | 10 | 15.4 | 0 | 701 | 0 | 701 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200860006 | Cherries, tart varieties, prepared/preserved neesl | 10 | 15.4 | 10 | 15.4 | 0 | 303 | 13 | 290 | 0 | 0 | 0 | 13 | 0 | 0 | 0 |
| 200870002 | Peaches, prep/pres neesl, ctrs less than 1.4kg ea | 20 | 0 | 15 | 0 | 0 | 6536 | 0 | 6536 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200870004 | Peaches, prep/pres neesl, ctrs 1.4kg or more each | 20 | 0 | 15 | 0 | 0 | 11559 | 0 | 11285 | 274 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200880000 | Strawberries, prepared or preserved neesl | 14 | 0 | 14 | 0 | 0 | 600 | 0 | 600 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200881000 | Palm hearts, prepared or preserved neesl | 0 | 0 | 0 | 0 | 0 | 7309 | 985 | 6324 | 0 | 0 | 0 | 2 | 0 | 0 | 0 |
| 200882100 | Fruit mats canned no apricot citrus peaches pears | 7 | 0 | 7 | 0 | 0 | 12185 | 0 | 12185 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

Continúa...

| Código | Descripción | México-Antes | | México-Después | | C.A. | World | C.A. | R. Mundo | México | Costa Rica | Panamá | Guatemala | Honduras | Salvador | Nicaragua |
|-----------|---|--------------|------|----------------|------|------|--------|------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | % | Exp | % | Exp | | | | | | | | | | | |
| 200892902 | Fruit nuts containing peach/pear packed in liq canned | 17.5 | 0 | 17.5 | 0 | 0 | 270 | 0 | 270 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200892903 | Fruit nuts with peach/pear packed in liq can <1.4k | 17.5 | 0 | 17.5 | 0 | 0 | 33 | 0 | 33 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200892906 | Fruit nuts with peach/pear packed in liq can >1.4k | 17.5 | 0 | 17.5 | 0 | 0 | 100 | 0 | 100 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200892904 | Fruit nuts containing orange/grapefruit packed in liq can | 17.5 | 0 | 17.5 | 0 | 11 | 5329 | 11 | 1027 | 4291 | 11 | 0 | 0 | 0 | 0 | 0 |
| 200892908 | Fruit nuts packed in liquid in alright can | 17.5 | 0 | 17.5 | 0 | 8 | 27 | 8 | 17 | 2 | 0 | 0 | 8 | 0 | 0 | 0 |
| 200892908 | Fruit nuts packed in liq, cnts under 1.4kg | 17.5 | 0 | 17.5 | 0 | 10 | 263 | 10 | 101 | 182 | 0 | 0 | 10 | 0 | 0 | 0 |
| 200892908 | Fruit nuts packed in liq, cnt 1.4kg or more | 17.5 | 0 | 17.5 | 0 | 0 | 2698 | 0 | 24 | 2692 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200892908 | Fruit mixtures nesi, prepared or preserved nesi | 17.5 | 0 | 17.5 | 0 | 10 | 1953 | 10 | 1000 | 943 | 0 | 0 | 10 | 0 | 0 | 0 |
| 200890050 | Apples, prepared or preserved nesi | 0 | 1.1 | 0 | 1.1 | 0 | 1751 | 0 | 1747 | 4 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200899100 | Avocadoe, prepared or preserved nesi | 0 | 13.2 | 0 | 13.2 | 0 | 4216 | 0 | 0 | 4216 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200899130 | Banana pulp, prepared or preserved nesi | 0 | 0 | 0 | 0 | 0 | 6697 | 5951 | 746 | 0 | 9 | 3204 | 0 | 2638 | 0 | 0 |
| 200899150 | Bananas except pulp, prepared or preserved nesi | 0 | 0 | 0 | 0 | 0 | 8160 | 2162 | 4941 | 1057 | 1482 | 0 | 17 | 683 | 0 | 0 |
| 200899160 | Blueberries, prepared or preserved nesi | 3.5 | 0 | 3.5 | 0 | 0 | 206 | 0 | 206 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200899200 | Berries except blueberries, prepared/preserved nesi | 0 | 0 | 0 | 0 | 0 | 1240 | 41 | 1199 | 0 | 0 | 0 | 41 | 0 | 0 | 0 |
| 200899200 | Cashew apple maneyes colorados etc prep/pres nesi | 0 | 0 | 0 | 0 | 0 | 1062 | 91 | 871 | 0 | 91 | 0 | 0 | 0 | 0 | 0 |
| 200899250 | Dates, prepared or preserved nesi | 35 | 0 | 35 | 0 | 0 | 90 | 0 | 90 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200899260 | Figs, prepared or preserved nesi | 7 | 0 | 7 | 0 | 0 | 467 | 0 | 467 | 0 | 0 | 0 | 10 | 0 | 0 | 0 |
| 200899300 | Guavas, prepared or preserved nesi | 0 | 0 | 0 | 0 | 0 | 1210 | 16 | 1193 | 41 | 16 | 0 | 0 | 0 | 0 | 0 |
| 200899350 | Lycbees and longans, prepared or preserved nesi | 0 | 0 | 0 | 0 | 0 | 3281 | 0 | 3281 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200899400 | Mangoes, prepared or preserved nesi | 0 | 0 | 0 | 0 | 0 | 3660 | 0 | 1846 | 1615 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200899424 | Nectarines, prepared or preserved nesi | 20 | 0 | 20 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200899450 | Papaya pulp, prepared or preserved nesi | 0 | 0 | 0 | 0 | 0 | 235 | 90 | 145 | 0 | 90 | 0 | 0 | 0 | 0 | 0 |
| 200899500 | Papayas except pulp, prepared or preserved nesi | 0 | 0 | 0 | 0 | 0 | 1127 | 82 | 1045 | 0 | 10 | 0 | 72 | 0 | 0 | 0 |
| 200899600 | Plums, prune plums and sloes, prepnd/preserv nesi | 17.5 | 0 | 17.5 | 0 | 0 | 2158 | 5 | 2128 | 25 | 2 | 0 | 3 | 0 | 0 | 0 |
| 200899810 | Soybeans, prepared or preserved nesi | 0 | 0 | 0 | 0 | 0 | 1351 | 0 | 1351 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200899830 | Sweet ginger, prepared or preserved nesi | 0 | 0 | 0 | 0 | 0 | 549 | 0 | 549 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200899900 | Yucca, prepared or preserved nesi | 0 | 0 | 0 | 0 | 0 | 5598 | 3790 | 1502 | 294 | 3798 | 0 | 24 | 0 | 0 | 0 |
| 200899900 | Fruit pulp nesi, prepared or preserved nesi | 0 | 0 | 0 | 0 | 0 | 1184 | 28 | 1138 | 0 | 23 | 0 | 3 | 0 | 0 | 0 |
| 200899901 | Bean cake & stick miso & simir prod prt/pres nesi | 0 | 0 | 0 | 0 | 0 | 11890 | 0 | 11890 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200899900 | Fruit nuts & edible plant prts prepnd/pres nesi | 0 | 0 | 0 | 0 | 0 | 14999 | 107 | 13337 | 1424 | 20 | 0 | 46 | 42 | 0 | 0 |
| 200911002 | Orange juice unfermid frozen cnt under .949litr | 0 | 9.25 | 0 | 9.25 | 0 | 1273 | 151 | 1122 | 0 | 0 | 0 | 0 | 151 | 0 | 0 |
| 200911004 | Orange juice unfermid frozen cnts 946-3.785l | 0 | 6.25 | 0 | 6.25 | 0 | 5718 | 0 | 5718 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200911006 | Orange juice unfermid frozen cnts over 3.785l | 0 | 9.25 | 0 | 9.25 | 0 | 635091 | 6208 | 981581 | 67324 | 5437 | 290 | 0 | 489 | 0 | 0 |
| 200919200 | Orange juics unfermid not froz not concentrated etc | 0 | 5.3 | 0 | 5.3 | 0 | 16778 | 0 | 1017 | 15799 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200919400 | Orange juics unfermid, not frozen, nesi | 0 | 9.25 | 0 | 9.25 | 0 | 10712 | 775 | 2549 | 7391 | 0 | 0 | 0 | 775 | 0 | 0 |
| 200920200 | Grapefruit juics unfermid not concentrated etc. | 0 | 5.3 | 0 | 5.3 | 0 | 18 | 0 | 2 | 16 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200920402 | Grapefruit juics unfermid, nesi, frozen | 0 | 9.25 | 0 | 9.25 | 0 | 5418 | 54 | 4518 | 648 | 0 | 0 | 0 | 54 | 0 | 0 |
| 200920404 | Grapefruit juics, unfermid, nesi, not frozen | 0 | 0 | 0 | 0 | 0 | 171 | 0 | 163 | 8 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200930104 | Line juics unfermid unit for beverages concentrated | 0 | 0 | 0 | 0 | 0 | 724 | 0 | 17 | 707 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200930202 | Line juics, unfermid, nesi, not concentrated | 0 | 0 | 0 | 0 | 0 | 315 | 0 | 315 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200930204 | Line juics, unfermid, nesi, concentrated | 0 | 0 | 0 | 0 | 0 | 2777 | 0 | 3058 | 718 | 0 | 0 | 0 | 0 | 0 | 0 |
| 200950400 | Citrus juics single fruit unfermid nesi in cannd | 0 | 5.3 | 0 | 5.3 | 0 | 766 | 0 | 519 | 296 | 0 | 0 | 0 | 0 | 0 | 0 |

Continúa...

| Código | Descripción | México-Antes | | México-Después | | C.A. | World | C.A. | R. Mundo | México | Costa Rica | Panamá | Guatemala | Honduras | Salvador | Nicaragua |
|----------|---|--------------|------|----------------|------|------|---------|------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | % | Exp | % | Exp | | | | | | | | | | | |
| 20080002 | Lemon Juice, unfermented, concentrated, frozen | 0 | 9.25 | 0 | 9.25 | 0 | 27483 | 0 | 27388 | 104 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20080004 | Lemon Juice, unfermented, concentrated, not frozen | 0 | 9.25 | 0 | 9.25 | 0 | 2460 | 0 | 2460 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20080006 | Citrus Juice single fruit unfermented, not concentrated | 0 | 9.25 | 0 | 9.25 | 191 | 905 | 191 | 778 | 28 | 0 | 0 | 0 | 191 | 0 | 0 |
| 20080020 | Pineapple Juice unfermented not enriched or not 3.5 on | 0 | 5.3 | 0 | 5.3 | 0 | 21789 | 0 | 21773 | 16 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20080002 | Pineapple Juice, unfermented, neeal, frozen | 0 | 1.3 | 0 | 1.3 | 2810 | 38165 | 2810 | 32721 | 4234 | 2164 | 0 | 0 | 46 | 0 | 0 |
| 20080004 | Pineapple Juice, unfermented, neeal, not frozen | 0 | 1.3 | 0 | 1.3 | 515 | 27085 | 515 | 28168 | 364 | 13 | 0 | 0 | 502 | 0 | 0 |
| 20080000 | Tomato Juice (dry weight content less than 7%) | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20080001 | Tomato Juice (dry weight content <7%) a/light contr | 0 | 0 | 0 | 0 | 0 | 2689 | 0 | 2689 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20080008 | Tomato Juice (dry weight content less than 7%) neeal | 0 | 0 | 0 | 0 | 0 | 92 | 0 | 92 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20080002 | Grape Juice & must, unfermented, not concentrated | 0 | 6.6 | 0 | 6.6 | 0 | 433 | 0 | 433 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20080004 | Grape Juice & must unfermented concentrated frozen | 0 | 6.6 | 0 | 6.6 | 0 | 3804 | 0 | 3058 | 548 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20080008 | Grape Juice & must unfermented concentrated not frozen | 0 | 6.6 | 0 | 6.6 | 0 | 28794 | 0 | 28788 | 28 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20080000 | Apple Juice, unfermented | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20080001 | Apple Juice, unfermented, concentrated, frozen | 0 | 0 | 0 | 0 | 0 | 8885 | 0 | 8812 | 53 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20080002 | Apple Juice, unfermented, concentrated, not frozen | 0 | 0 | 0 | 0 | 0 | 178887 | 0 | 172389 | 4288 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20080008 | Apple Juice, unfermented, not concentrated | 0 | 0 | 0 | 0 | 0 | 8888 | 0 | 8882 | 14 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20080020 | Pear Juice, unfermented | 0 | 0 | 0 | 0 | 0 | 3879 | 0 | 3882 | 17 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20080000 | Prune Juice, unfermented | 0 | 1 | 0 | 1 | 0 | 880 | 0 | 880 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20080003 | Juice of any other single fruit unfermented, neeal | 0 | 0 | 0 | 0 | 0 | 1151 | 0 | 1151 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20080001 | Cherry Juice, unfermented | 0 | 0 | 0 | 0 | 0 | 8250 | 0 | 9220 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20080002 | Berry Juice, unfermented | 0 | 0 | 0 | 0 | 0 | 18554 | 218 | 19091 | 247 | 205 | 0 | 11 | 0 | 0 | 0 |
| 20080008 | Juice of any other single fruit unfermented, neeal | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20080002 | Juice of single vegetable, unfermented, neeal | 0 | 0 | 0 | 0 | 0 | 480 | 0 | 480 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20080003 | Juice of single vegetable neeal unfrmd a/light contr | 0 | 0 | 0 | 0 | 0 | 833 | 0 | 833 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20080003 | Juice of single vegetable neeal, unfermented, neeal | 0 | 0 | 0 | 0 | 0 | 8846 | 0 | 8846 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20080020 | Mixtures of vegetable Juices, unfermented | 0 | 0 | 0 | 0 | 0 | 8183 | 0 | 8118 | 35 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20080000 | Mixtures of fruit Juices, unfermented | 0 | 9.25 | 0 | 9.25 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | | | | | | World | | México | | Costa Rica | | Guatemala | | Honduras | Nicaragua |
| | | | | | | | C9 | | C9 | | C9 | | C9 | | C9 | C9 |
| | | | | | | | 2188660 | | 1970388 | | 18320 | | 1587 | | 8118 | 55 |
| | | | | | | | 27564 | | 190880 | | 16320 | | 3484 | | 6118 | 55 |

CAPITULO 21

| Codigo | Description | Mexico-Antes % | Mexico-Despues % | C.A. | World C9 | C.A. | R. Mundo C9 | Mexico C9 | Costa Rica C9 | Panama C9 | Guatemala C9 | Honduras C9 | Salvador C9 | Nicaragua C9 |
|-----------|---|----------------|------------------|------|----------|------|-------------|-----------|---------------|-----------|--------------|-------------|-------------|--------------|
| 210110202 | Coffee instant/soluble (no addita) not decaffeinated | 0 | 0 | 0 | 84280 | 148 | 62837 | 1475 | 0 | 0 | 0 | 0 | 0 | 148 |
| 210110203 | Coffee instant/soluble (no additive) decaffeinated | 0 | 0 | 0 | 12883 | 83 | 12702 | 78 | 0 | 0 | 0 | 0 | 0 | 83 |
| 210110204 | Coffee extracts, essences and concentrates, neat | 0 | 0 | 0 | 13843 | 56 | 13677 | 6 | 0 | 0 | 0 | 0 | 0 | 56 |
| 210110400 | Preps with basis of coffee extract/essence/conctr | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210110403 | Prep basis coffee extract/essence/conctr 98045020 nes | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210110408 | Preps basis of coffee extract/essence/conctr 98046000 | 0 | 0 | 0 | 3 | 0 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210110408 | Preps basis of coffee extract/essence/conctr neat | 0 | 0 | 0 | 50 | 0 | 50 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210120200 | Tea and mate extracts, essences and concentrates | 0 | 0 | 0 | 3321 | 0 | 3321 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210120404 | Preps basis tea/mate neat, put up for retail sale | 0 | 0 | 0 | 117 | 0 | 117 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210120408 | Preps basis tea/mate neat containing over 10% sugar | 0 | 0 | 0 | 908 | 0 | 908 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210120408 | Preps basis tea/mate neat containing 10%/less sugar | 0 | 0 | 0 | 76 | 9 | 67 | 0 | 9 | 0 | 0 | 0 | 0 | 0 |
| 210130000 | Roasted chicory & other roasted coffee substitutes | 0 | 3.3 | 0 | 3889 | 0 | 3378 | 11 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210210000 | Yeasts, active | 0 | 0 | 0 | 29739 | 0 | 18628 | 6991 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210220200 | Yeasts, inactive (except dried brewers' yeast) | 0 | 0 | 0 | 2478 | 0 | 2321 | 157 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210220400 | Yeast, inactive, dried brewers', crude | 0 | 0 | 0 | 1040 | 0 | 1040 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210220800 | Yeasts inactive, neat; oth single-cell dead micro | 0 | 0 | 0 | 4105 | 0 | 4105 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210230000 | Baking powders, prepared | 0 | 0 | 0 | 2193 | 0 | 1900 | 593 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210310000 | Soy sauce | 0 | 0 | 0 | 21538 | 0 | 21538 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210320200 | Tomato ketchup | 0 | 0 | 0 | 251 | 0 | 251 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210320402 | Tomato sauces neat in containers less than 1.4 lg | 13.8 | 0 | 0 | 3447 | 0 | 3447 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210320404 | Tomato sauces neat in containers holding 1.4 lg or more | 13.8 | 0 | 0 | 2463 | 25 | 1574 | 863 | 25 | 0 | 0 | 0 | 0 | 0 |
| 210330200 | Mustard flour and meal | 0 | 0 | 0 | 4182 | 0 | 4182 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210330400 | Mustard, prepared | 0 | 0 | 0 | 6372 | 0 | 6372 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210360200 | Sauces derived or prepared from fish | 0 | 0 | 0 | 9164 | 0 | 9164 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210360400 | Yeast extracts preparations nonalcoholic ext sauces | 0 | 0 | 0 | 5385 | 0 | 5385 | 112 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210360802 | Mayonnaise | 0 | 0 | 0 | 530 | 0 | 530 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210360804 | Saled dressings, neat | 0 | 0 | 0 | 1312 | 0 | 1312 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210360808 | Mixed condiments and mixed seasonings | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210360808 | Mixed condiment/seasoning neat provided 98046040 | 0 | 0 | 0 | 126 | 3 | 126 | 0 | 0 | 0 | 0 | 0 | 3 | 0 |
| 210360808 | Mixed condiment/seasoning neat provided 98046060 | 0 | 0 | 0 | 122 | 0 | 120 | 2 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210360808 | Mixed condiments and mixed seasonings, neat | 0 | 0 | 0 | 6284 | 11 | 6066 | 157 | 11 | 0 | 0 | 0 | 0 | 0 |
| 210360807 | Sauces & preps neat cooking cane and/or beet sugar | 0 | 0 | 0 | 7304 | 0 | 8084 | 1240 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210360808 | Other sauces and preparations, neat | 0 | 0 | 0 | 46280 | 848 | 36884 | 5816 | 837 | 0 | 0 | 11 | 0 | 0 |
| 210410002 | Soups, broths and preparations thereof, dried | 0 | 0 | 0 | 19931 | 1208 | 17910 | 788 | 0 | 0 | 1288 | 0 | 0 | 0 |
| 210410004 | Soups/broths/preps of, based on fish/seafood, not dtd | 0 | 0 | 0 | 2854 | 0 | 2280 | 84 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210410008 | Soups, broths & preps thereof, neat, ex dtd | 0 | 0 | 0 | 17602 | 228 | 13067 | 4319 | 100 | 0 | 128 | 0 | 0 | 0 |
| 210420000 | Homogenized composite food preparations (note 3) | 0 | 0 | 0 | 1674 | 0 | 1447 | 227 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210600008 | Edible ice except ice cream, not subject to quotas | 20 | 0 | 20 | 57 | 0 | 57 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210600009 | Edible ice except ice cream, not subject to quotas | 20 | 0 | 20 | 66 | 0 | 63 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210810000 | Protein concentrates & textured protein substances | 0 | 0 | 0 | 4123 | 0 | 2833 | 1290 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210890050 | Food preps nov 5.5% fat if ov 16% milk solid quota | 0 | 0 | 0 | 4 | 0 | 4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210890100 | Syrups deriv frm cane/beet sugar subj to sec 22 fee | 0 | 0 | 0 | 6 | 0 | 6 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210890154 | Butter substs neat liq/dtd ov 18% bt/milk fat/col | 15.4 | 0 | 15.4 | 795 | 0 | 728 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

Continúa

| Código | Descripción | Mexico-Antes | | Mexico-Después | | C.A. | World | C.A. | R. Mundo | Mexico | Costa Rica | Panamá | Guatemala | Honduras | Salvador | Nicaragua |
|-----------|--|--------------|-----|----------------|-----|------|--------|------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | % | Esp | % | Esp | | | | | | | | | | | |
| 210900002 | Food prep of gelatin, neeci, cont canna/beet sugar | 0 | 0 | 0 | 0 | 0 | 8025 | 369 | 6390 | 76 | 0 | 359 | 0 | 0 | 0 | 0 |
| 210900204 | Food preparations of gelatin, neeci, nt cont sugar | 0 | 0 | 0 | 0 | 0 | 7808 | 0 | 7870 | 39 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210900400 | Food preps neeci, over 5.5% bristat not retail sale | 15 | 0 | 15 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210900408 | Food preps neeci, over 5.5% bristat not retail sale | 15 | 0 | 15 | 0 | 0 | 16 | 0 | 16 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210900500 | Food preparations neeci, subject to quotas | 10 | 0 | 10 | 0 | 0 | 5 | 0 | 0 | 5 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210900502 | Food preparations neeci, subj to quotas 9904.10.81 | 10 | 0 | 10 | 0 | 0 | 576 | 575 | 1 | 0 | 62 | 0 | 513 | 0 | 0 | 0 |
| 210900503 | Food preps neeci subj to quotas 9904.50.20 entr f/z | 10 | 0 | 10 | 0 | 0 | 3 | 0 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210900504 | Food preparations neeci, subj to quotas 9904.90.40 | 10 | 0 | 10 | 0 | 0 | 9030 | 0 | 9187 | 443 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210900608 | Food preparations neeci, subj to quotas 9904.90.90 | 10 | 0 | 10 | 0 | 0 | 11498 | 9 | 9292 | 2168 | 0 | 0 | 0 | 0 | 9 | 0 |
| 210900607 | Preps fr mfg beverage cntg sugar of agr cana/beets | 0 | 0 | 0 | 0 | 0 | 12251 | 21 | 12212 | 18 | 0 | 0 | 0 | 0 | 21 | 0 |
| 210900607 | Preparations for manufacture of beverages neeci | 0 | 0 | 0 | 0 | 0 | 69 | 0 | 69 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210900607 | Coffee whiteners, non-dairy | 0 | 0 | 0 | 0 | 0 | 30 | 0 | 30 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210900608 | Cream or milk substitutes, neeci | 0 | 0 | 0 | 0 | 0 | 3645 | 0 | 3645 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210900608 | Confectionery incl gum contng synthetic sweeteners | 0 | 0 | 0 | 0 | 0 | 12293 | 0 | 12293 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210900608 | Herbal teas & herbal infusions of mixed herbs | 0 | 0 | 0 | 0 | 0 | 10461 | 0 | 10461 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 210900608 | Food preparations, neeci, canned | 0 | 0 | 0 | 0 | 0 | 6289 | 47 | 6215 | 7 | 0 | 0 | 0 | 47 | 0 | 0 |
| 210900609 | Food preparations, neeci, frozen | 0 | 0 | 0 | 0 | 0 | 4375 | 352 | 3962 | 41 | 352 | 0 | 0 | 0 | 0 | 0 |
| 210900609 | Food preps neeci cntg sugar of cana/beets nt cntg/fz | 0 | 0 | 0 | 0 | 0 | 60864 | 139 | 59968 | 467 | 18 | 75 | 0 | 0 | 46 | 0 |
| 210900609 | Food preparations neeci, not canned or frozen | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | | | | | | World | | Mexico | | Costa Rica | Panamá | Guatemala | Honduras | Salvador | Nicaragua |
| | | | | | | | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 |
| | | | | | | | 463764 | 3679 | 432644 | 27241 | 1214 | 434 | 1905 | 68 | 368 | 0 |

CAPITULO 22

| Codigo | Description | Mexico-Antes % | Mexico-Despuas Exp. | C.A. | World C9 | C.A. C9 | R. Mundo C9 | Mexico C9 | Costa Rica C9 | Panamá C9 | Guatemala C9 | Honduras C9 | Salvador C9 | Nicaragua C9 |
|-----------|---|-------------------|------------------------|------|-------------|------------|----------------|--------------|------------------|--------------|-----------------|----------------|----------------|-----------------|
| 220110000 | Water, mineral & aerated natl/artl nt swn/flav | 0 | 0 | 0 | 145188 | 0 | 143704 | 1485 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220180000 | Waters not sweetnd or flavored need; ice and snow | 0 | 0 | 0 | 115365 | 0 | 114500 | 85 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220210003 | Carbonated soft drinks | 0 | 0.3 | 0 | 36981 | 57 | 22230 | 13704 | 0 | 0 | 0 | 0 | 57 | 0 |
| 220210008 | Waters incl mineral & aerated, swnd/flavored need | 0 | 0.3 | 0 | 28888 | 2 | 23227 | 8888 | 2 | 0 | 0 | 0 | 0 | 0 |
| 220280100 | Chocolate milk drink | 20 | 0 | 0 | 151 | 0 | 151 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220280200 | Milk-based drinks, nonalcoholic, need | 17.5 | 0 | 0 | 32 | 0 | 32 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220280901 | Nonalcoholic beer | 0 | 0 | 0 | 18571 | 0 | 18571 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220300809 | Beverages nonalcoholic need excl fruit/vegt juice | 0 | 0 | 0 | 28324 | 0 | 25105 | 1219 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220300003 | Beer made frm malt in glase cnts nt ov 4 liters ea | 0 | 1.6 | 0 | 887802 | 414 | 744881 | 143407 | 0 | 0 | 20 | 87 | 307 | 0 |
| 220300008 | Beer made frm malt in cnts ex glase nt ov 4 liter | 0 | 1.6 | 0 | 79788 | 0 | 55570 | 20228 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220300009 | Beer made from malt in containers over 4 liters ea | 0 | 1.6 | 0 | 46823 | 0 | 46823 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220410003 | Sparkling wine of fresh grapes vel nt ov \$1.50/liter | 0 | 0 | 0 | 1342 | 0 | 1342 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220410008 | Sparkling wine of fresh grapes valued ov \$1.50/liter | 0 | 0 | 0 | 283278 | 0 | 283274 | 4 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220421200 | Effervescent wine of fresh grapes in cnts 2l or less | 0 | 30.9 | 0 | 620 | 0 | 620 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220421400 | Red wine grape nov 14% alcohol 2l/less nov \$1.05/l | 0 | 0 | 0 | 7811 | 0 | 7986 | 15 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220421401 | White wine grape nov 14% alcch 2l/less nov \$1.05/l | 0 | 0 | 0 | 7888 | 0 | 7871 | 15 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220421402 | Grape wine need nov 14% alcch 2l/less nov \$1.05/l | 0 | 0 | 0 | 780 | 0 | 780 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220421403 | Red wine grape nov 14% alcohol 2l/less ov \$1.05/l | 0 | 0 | 0 | 258418 | 0 | 258418 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220421404 | White wine grape nov 14% alcch 2l/less ov \$1.05/l | 0 | 0 | 0 | 329183 | 0 | 329184 | 28 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220421406 | Grape wine need nov 14% alcch 2l/less ov \$1.05/l | 0 | 0 | 0 | 21084 | 0 | 21084 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220421600 | Marsala-type grape wine 14% alcohol 2 liter/less | 0 | 0 | 0 | 2419 | 0 | 2419 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220421808 | Sherry, grps wine over 14% alcohol in cnts 2l/less need | 0 | 0 | 0 | 23108 | 0 | 23108 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220428200 | Grape wine over 14% alcohol in cnts 2l/less need | 0 | 0 | 0 | 14885 | 0 | 14885 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220428201 | White wine gr nov 14% alcch ov 2l nov 4l nov \$1.05 | 0 | 9.9 | 0 | 500 | 0 | 500 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220428202 | Red wine grape nov 14% alcch ov 2l nov 4l nov \$1.05 | 0 | 9.9 | 0 | 588 | 0 | 588 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220428203 | Grape wine need nov 14% alc ov 2l nov 4l nov \$1.05 | 0 | 9.9 | 0 | 88 | 0 | 88 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220428204 | White wine grps nov 14% alc ov 2l nov 4l ov \$1.05 | 0 | 9.9 | 0 | 1525 | 0 | 1525 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220428208 | Grape wine need nov 14% alc 2l nov 4l over \$1.05 | 0 | 9.9 | 0 | 4102 | 0 | 4102 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220428400 | Wine of fresh grapes over 14% alcohol over 4 liters | 0 | 28.4 | 0 | 1148 | 0 | 1148 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220428800 | Wine of fresh grapes over 14% alcohol over 4 liter | 0 | 28.4 | 0 | 87 | 0 | 87 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220510000 | Vermouth, in containers holding 2 liters or less | 0 | 0 | 0 | 18510 | 0 | 18510 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220580200 | Grape wine flavord with plants ex vermouht 2l/less | 0 | 0 | 0 | 1888 | 0 | 1888 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220580400 | Vermouht in cnts over 2 liters not over 4 liters | 0 | 8.5 | 0 | 1005 | 0 | 1005 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220600800 | Grape wine flavord with plants ex vermouht over 2 | 0 | 0 | 0 | 854 | 0 | 854 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220600150 | Cider, whether still or sparkling | 0 | 0 | 0 | 1235 | 0 | 1235 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220600450 | Rice wine or sake | 0 | 0 | 0 | 78 | 0 | 78 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220600800 | Effervescent wine other than of fresh grapes | 0 | 0 | 0 | 8238 | 0 | 8238 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220600900 | Fermented beverages (f example perry, mead) need | 0 | 30.9 | 0 | 88 | 0 | 58 | 35 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220600900 | Fermed beverages (ex perry, mead) need 88031720 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220600900 | Fermed beverages (ex perry, mead) need 88031720 | 0 | 0 | 0 | 27 | 0 | 27 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

Continúa...

| Código | Descripción | México-Antes % | Exp | México-Después % | C.A. | World C9 | C.A. C9 | R. Mundo C9 | México C9 | Costa Rica C9 | Panamá C9 | Guatemala C9 | Honduras C9 | Salvador C9 | Nicaragua C9 |
|-----------|---|-------------------|------|---------------------|------|-------------|------------|----------------|--------------|------------------|--------------|-----------------|----------------|----------------|-----------------|
| 220600001 | Fermented beverages (ex perry, mead) neol | 0 | 0 | 0 | 0 | 107 | 0 | 107 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220600002 | Fermented beverages (fr example perry, mead) neol | 0 | 0 | 0 | 0 | 7641 | 0 | 7756 | 185 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220710300 | Ethyl alcohol undenatured 80%/higher, for beverage | 0 | 0 | 0 | 0 | 114 | 0 | 114 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220710600 | Ethyl alcohol undenatured 80%/higher, nonbeverage | 3 | 0 | 3 | 0 | 87642 | 0 | 87642 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220720000 | Ethyl alcohol & oth spirits denatured any strength | 3 | 0 | 3 | 0 | 3161 | 2804 | 277 | 0 | 2804 | 0 | 0 | 0 | 0 | 0 |
| 220810300 | Preparations for mfg beverages nt over 20% alcohol | 0 | 0 | 0 | 0 | 2822 | 0 | 2816 | 4 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220810600 | Preparations for mfg beverages 21% to 50% alcohol | 0 | 0 | 0 | 0 | 1868 | 0 | 1868 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220810600 | Preparations for mfg of beverages over 50% alcohol | 0 | 0 | 0 | 0 | 708 | 0 | 685 | 11 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220820100 | Pisco and singani (grape brandy) | 0 | 0 | 0 | 0 | 37 | 0 | 37 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220820200 | Grape brandy neol not over 4 liters nt ov \$2.36/l | 0 | 89.8 | 0 | 0 | 59 | 7 | 52 | 0 | 0 | 0 | 7 | 0 | 0 | 0 |
| 220820300 | Grape brandy neol nov 4 liters ov \$2.36 nov \$3.43 | 0 | 33 | 0 | 0 | 4402 | 0 | 1433 | 2969 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220820400 | Grape brandy neol cntr nov 4 liters over \$3.43/l | 0 | 13.2 | 0 | 0 | 58286 | 0 | 54128 | 1128 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220820500 | Grape brandy neol cntrs over 4 liters nov \$2.36/l | 0 | 13.2 | 0 | 0 | 587 | 0 | 587 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220820600 | Grape brandy neol cntrs over 4 liters over \$2.36/l | 0 | 10.6 | 0 | 0 | 67 | 0 | 52 | 15 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220830303 | Whiskies scotch & irish, cntrs not over 4 liters | 0 | 5.3 | 0 | 0 | 300474 | 0 | 300474 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220830306 | Whiskies, scotch and irish, cntrs over 4 liters ea | 0 | 5.3 | 0 | 0 | 82381 | 0 | 82381 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220830602 | Whiskies, bourbon, containers not over 4 liters ea | 0 | 6.6 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220830604 | Whiskies, bourbon, containers over 4 liters each | 0 | 6.6 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220830605 | Rye whiskies, containers not over 4 liters each | 0 | 6.6 | 0 | 0 | 955 | 0 | 955 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220830606 | Whiskies, neol, containers not over 4 liters each | 0 | 6.6 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220830606 | Whiskies, neol, containers over 4 liters each | 0 | 6.6 | 0 | 0 | 341922 | 0 | 341922 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220830607 | Rye whiskies, containers over 4 liters each | 0 | 6.6 | 0 | 0 | 4137 | 0 | 4137 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220830608 | Whiskies, neol, containers over 4 liters each | 0 | 6.6 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220830608 | Whiskies, neol, containers over 4 liters each | 0 | 6.6 | 0 | 0 | 78528 | 0 | 78528 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220840003 | Rum and talla, containers not over 4 liters each | 0 | 37 | 0 | 0 | 15741 | 4 | 15737 | 0 | 0 | 0 | 4 | 0 | 0 | 0 |
| 220840006 | Rum & talla cntns ov 4 ltr nt ov \$3 per proof l | 0 | 37 | 0 | 0 | 736 | 0 | 736 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220840007 | Rum & talla cntnr ov 4 ltr ov \$3 nov \$92 proof l | 0 | 37 | 0 | 0 | 285 | 0 | 285 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220840008 | Rum & talla cntnr ov 4 ltr val ov \$92 per proof l | 0 | 37 | 0 | 0 | 1840 | 4 | 1836 | 0 | 0 | 0 | 4 | 0 | 0 | 0 |
| 220860003 | Gin and geneve containers not over 4 liters each | 0 | 0 | 0 | 0 | 77287 | 2 | 77280 | 15 | 0 | 0 | 0 | 2 | 0 | 0 |
| 220860006 | Gin and geneve containers over 4 liters each | 0 | 0 | 0 | 0 | 889 | 0 | 889 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220880010 | Aquavit | 0 | 0 | 0 | 0 | 185 | 0 | 185 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220890050 | Bitters not fit for use as beverages | 0 | 0 | 0 | 0 | 523 | 0 | 523 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220890100 | Bitters fit for use as beverages | 0 | 0 | 0 | 0 | 3180 | 0 | 3180 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220890120 | Silvovitz brandy cntns nt ov 4 liter nt ov \$3.43/l | 0 | 0 | 0 | 0 | 229 | 0 | 229 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220890140 | Silvovitz brandy cntns over 4 liter nt ov \$3.43/l | 0 | 0 | 0 | 0 | 4 | 0 | 3 | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220890150 | Silvovitz brandy valued over \$3.43/ltr | 0 | 0 | 0 | 0 | 756 | 0 | 756 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220890200 | Brandy neol cntns not over 4 liter not ov \$2.36/l | 0 | 89.8 | 0 | 0 | 685 | 0 | 648 | 7 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220890250 | Brandy neol cntr nt ov 4l ov \$2.36 not ov \$3.43/l | 0 | 33 | 0 | 0 | 4173 | 0 | 2658 | 1315 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220890300 | Brandy neol cntns not over 4 liters over \$3.43/l | 0 | 13.2 | 0 | 0 | 142017 | 0 | 140828 | 1388 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220890350 | Brandy neol cntns over 4 liters not over \$2.36/l | 0 | 13.2 | 0 | 0 | 3121 | 0 | 3098 | 25 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220890400 | Brandy neol cntns over 4 liters val over \$2.36/l | 0 | 10.6 | 0 | 0 | 1043 | 0 | 1043 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220890463 | Cordiale liquorens ltr/wear etc cntr nt ov 4liter | 0 | 0 | 0 | 0 | 242841 | 30 | 235008 | 7803 | 16 | 0 | 14 | 0 | 0 | 0 |
| 220890466 | Cordiale liquorens ltr/wear etc cntr over 4 liter | 0 | 0 | 0 | 0 | 18513 | 0 | 8728 | 8790 | 0 | 0 | 0 | 0 | 0 | 0 |

Continúa...

| Código | Descripción | México-Antes | | México-Después | | C.A. | World | C.A. | R. Mundo | México | Costa Rica | Panamá | Guatemala | Honduras | Salvador | Nicaragua |
|-----------|--|--------------|-----|----------------|-----|------|---------|------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | % | Exp | % | Exp | | | | | | | | | | | |
| 220800500 | Tequila in containers not over 4 liters each | 0 | 0 | 0 | 0 | 0 | 1941 | 0 | 0 | 1941 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220800600 | Tequila in containers each holding over 4 liters | 0 | 0 | 0 | 0 | 0 | 45988 | 0 | 0 | 45988 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220800600 | Vodka in cntrs not over 4 liters val n/1 ov \$2.05/l | 0 | 0 | 0 | 0 | 0 | 3107 | 0 | 3107 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220800650 | Vodka in cntrs not over 4 liters val over \$2.05/l | 0 | 0 | 0 | 0 | 0 | 123486 | 0 | 123483 | 3 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220800700 | Vodka in containers each holding over 4 liters | 0 | 0 | 0 | 0 | 0 | 71 | 0 | 71 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220800710 | Imitations of brandy & other spirituous beverages | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220800720 | Mescal in containers not over 4 liters each | 0 | 0 | 0 | 0 | 0 | 186 | 0 | 8 | 178 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220800750 | Other spirituous beverages, neeol | 0 | 0 | 0 | 0 | 0 | 2862 | 1 | 2596 | 86 | 0 | 0 | 0 | 0 | 1 | 0 |
| 220800800 | Undenatured ethyl alcohol less than 80% alc/v neeol | 0 | 0 | 0 | 0 | 0 | 8932 | 0 | 8900 | 32 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | | | | | | World | | | México | Costa Rica | Panamá | Guatemala | Honduras | Salvador | Nicaragua |
| | | | | | | | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 | C9 |
| | | | | | | | 3635082 | 3425 | 3674289 | 257395 | 2922 | 0 | 48 | 89 | 365 | 0 |

CAPITULO 23

| Codigo | Description | Mexico-Animas | | Mexico-Despues | | C.A. | World | C.A. | R. Mundo | Mexico | Costa Rica | Panama | Guatemala | Honduras | Salvador | Nicaragua |
|-----------|--|---------------|------|----------------|------|------|-------|------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | % | Exp. | % | Exp. | | | | | | | | | | | |
| 230110000 | Flour meal & pellet meal/meat offal inedib; grave | 0 | 0 | 0 | 0 | 296 | 7912 | 296 | 7996 | 16 | 0 | 296 | 0 | 0 | 0 | 0 |
| 230120000 | Flour meal & pellet of fish crustaceans etc inedib | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 230120001 | Herring meal; plichard meal, unfit fr human consum | 0 | 0 | 0 | 0 | 0 | 10187 | 0 | 9995 | 202 | 0 | 0 | 0 | 0 | 0 | 0 |
| 230120009 | Flour/meal/pellet fish crustaceans etc inedib neem | 0 | 0 | 0 | 0 | 2458 | 31072 | 2458 | 29814 | 0 | 0 | 2458 | 0 | 0 | 0 | 0 |
| 230210000 | Bran sharpe & oth residues derived frm milling corn | 0 | 0 | 0 | 0 | 0 | 2257 | 0 | 2257 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 230220000 | Bran sharpe & oth residues derived frm milling rice | 0 | 0 | 0 | 0 | 0 | 48 | 0 | 48 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 230220000 | Bran sharpe & oth residues derived frm milling wheat | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 230230001 | Bran, shorts and middlings of wheat | 0 | 0 | 0 | 0 | 0 | 8052 | 0 | 8052 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 230230009 | Residue neol derived from milling of wheat | 0 | 0 | 0 | 0 | 0 | 8729 | 0 | 8729 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 230240000 | Bran sharpe & rebusa derv frm milling cereal neol | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 230240001 | Residue other single grains chop/crush/grnd | 0 | 0 | 0 | 0 | 0 | 1416 | 0 | 1416 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 230240002 | Pelleted screenings(cleanings) cereal grain neol | 0 | 0 | 0 | 0 | 0 | 71 | 0 | 71 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 230240009 | Bran/sharpe/residue derv frm milling cereal neol | 0 | 0 | 0 | 0 | 0 | 2259 | 0 | 2259 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 230250000 | Bran sharpe residue frm milling leguminous plants | 3 | 0 | 3 | 0 | 0 | 2578 | 0 | 2578 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 230310001 | Corn gluten feed, whether or not in pellets | 3 | 0 | 3 | 0 | 0 | 10047 | 0 | 10047 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 230310002 | Corn gluten meal, whether or not in pellets | 3 | 0 | 3 | 0 | 0 | 2558 | 0 | 2558 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 230310004 | Residue of starch manufct & amir residues neol | 3 | 0 | 3 | 0 | 0 | 415 | 0 | 415 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 230320002 | Beet-pulp, dried, whether or not in pellets | 0 | 0 | 0 | 0 | 0 | 120 | 0 | 120 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 230320004 | Beet-pulp neol, bagasse & oth waste of sugar mfg | 0 | 0 | 0 | 0 | 0 | 30 | 0 | 8 | 22 | 0 | 0 | 0 | 0 | 0 | 0 |
| 230330000 | Brewing or distilling drags and waste, w/nt pellet | 0 | 0 | 0 | 0 | 0 | 12882 | 0 | 12882 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 230400000 | Soybean oilcake & oth solid residue, wh/not ground | 0 | 0.7 | 0 | 0.7 | 0 | 2012 | 0 | 2012 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 230500000 | Peanut oilcake & oth solid residue, wh/not ground | 0 | 0.7 | 0 | 0.7 | 0 | 3 | 0 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 230610000 | Cotton seed oilcake & oth solid residue w/nt ground | 0 | 0 | 0 | 0 | 0 | 4283 | 0 | 4283 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 230620000 | Linseed oilcake and oth solid residues w/nt ground | 0 | 0 | 0 | 0 | 0 | 807 | 0 | 807 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 230630000 | Sunflower seed oilcake & oth solid residue w/nt grd | 0 | 0 | 0 | 0 | 0 | 2002 | 0 | 2002 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 230640000 | Rape or colza seed oilcake & solid residue w/nt grd | 0 | 0 | 0 | 0 | 0 | 33420 | 0 | 33420 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 230650000 | Coconut or copra oilcake & solid residue w/nt grd | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 230660000 | Palm nut or kernel oilcake & solid residue w/nt grd | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 230680002 | Corn oilcake and other solid residue wh/not ground | 0 | 0 | 0 | 0 | 0 | 2435 | 0 | 2435 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 230690004 | Vegetable oilcake & solid residue neol w/nt grd | 0 | 0 | 0 | 0 | 0 | 3903 | 0 | 3903 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 230700000 | Wine lees; ergot | 0 | 0 | 0 | 0 | 0 | 4 | 0 | 4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 230810000 | Acorns and horse-chestnuts used for animal feed | 3 | 0 | 3 | 0 | 0 | 19 | 0 | 19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 230860000 | Flaxseed screening escapng chaff etc wh/nt ground | 0 | 0 | 0 | 0 | 0 | 718 | 0 | 718 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 230890004 | Alfalfa hay pellets (cubes) used in animal feed | 0 | 0 | 0 | 0 | 0 | 100 | 0 | 100 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 230900006 | Vegetable material waste residue & byproduct neol | 0 | 0 | 0 | 0 | 0 | 3722 | 0 | 3990 | 32 | 0 | 0 | 0 | 0 | 0 | 0 |
| 230900004 | Alfalfa hay pellets (cubes) used in animal feed | 3 | 0 | 3 | 0 | 0 | 399 | 0 | 399 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 230900006 | Vegetable material waste residue & byproduct neol | 0 | 0 | 0 | 0 | 0 | 6428 | 0 | 6417 | 11 | 0 | 0 | 0 | 0 | 0 | 0 |
| 230910000 | Dog and cat food, put up for retail sale | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 230910001 | Dog & cat food put up for retail sale airt contr | 0 | 0 | 0 | 0 | 0 | 41378 | 0 | 41378 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 230910006 | Dog and cat food, put up for retail sale, neol | 0 | 0 | 0 | 0 | 0 | 30336 | 0 | 30336 | 21 | 0 | 0 | 0 | 0 | 0 | 0 |
| 230960100 | Bird seed | 0 | 0 | 0 | 0 | 0 | 3981 | 0 | 3981 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 230960101 | Pet food put up for retail sale ex dog & cat food | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 230960101 | Pet food neol put up for retail sale | 0 | 0 | 0 | 0 | 0 | 22575 | 0 | 22575 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

Continúa.

CAPITULO 24

| Codigo | Descripcion | Mexico-Antes | | Mexico-Despues | | C.A. | World | C.A. | R. Mundo | Mexico | Costa Rica | Panama | Guatemala | Honduras | Salvador | Nicaragua |
|-----------|---|--------------|------|----------------|------|--------|--------|-------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | % | Exp. | % | Exp. | | | | | | | | | | | |
| 240110202 | Conn. shade tobacco, not stem/strip or 35% wrapper | 0 | 0 | 0 | 0 | 0 | 14 | 0 | 14 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 240110204 | Tobacco not stem/strip over 35% wrapper tob, need | 0 | 0 | 0 | 0 | 1801 | 4705 | 0 | 2158 | 748 | 178 | 0 | 943 | 980 | 0 | 0 |
| 240110400 | Cig if tob orient/bark nov 21.6cm unmitg <35% wrppr | 0 | 0 | 0 | 0 | 382737 | 382737 | 0 | 382737 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 240110803 | Flue-cured cig leaf tob nt stem/strip <35% wrapper | 0 | 0 | 0 | 0 | 4656 | 4656 | 0 | 4656 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 240110803 | Burley cig leaf tobacco nt stem/strip <35% wrapper | 0 | 0 | 0 | 0 | 8641 | 8641 | 5628 | 2741 | 72 | 0 | 0 | 5456 | 372 | 0 | 0 |
| 240110808 | Cigarette leaf tob need not stem/strip <35% wrppr | 0 | 0 | 0 | 0 | 1247 | 1247 | 12 | 1235 | 0 | 0 | 0 | 0 | 12 | 0 | 0 |
| 240110801 | Dark-fired lyl/henn tob not stem/strip <35% wrapper | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 240110802 | Va fire/sun-cured tob, not stem/strip <35% wrapper | 0 | 0 | 0 | 0 | 274 | 274 | 0 | 274 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 240110804 | Cigar binder tobacco, not stem/strip <35% wrapper | 0 | 0 | 0 | 0 | 8631 | 8631 | 56 | 8240 | 1233 | 30 | 0 | 0 | 28 | 0 | 0 |
| 240110805 | Filter tob incl cig leaf not stem/strip <35% wrppr | 0 | 0 | 0 | 0 | 497 | 497 | 6 | 491 | 0 | 0 | 0 | 0 | 6 | 0 | 0 |
| 240110806 | Tobacco need, not stem/strip, less than 35% wrppr | 0 | 645 | 0 | 645 | 5 | 5 | 0 | 5 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 240120580 | Leaf tob stem/strip nt thresh prct of 2 countries | 0 | 0 | 0 | 0 | 24 | 24 | 0 | 24 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 240120204 | Tobacco need stem/strip not threshed or 35% wrppr | 0 | 0 | 0 | 0 | 3464 | 3464 | 452 | 2897 | 115 | 0 | 0 | 0 | 452 | 0 | 0 |
| 240120301 | Flue-cured tob cig leaf erpd nt thresh <35% wrppr | 0 | 137 | 0 | 137 | 1736 | 1736 | 0 | 1736 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 240120302 | Burley tob cig leaf erp nt threshed <35% wrapper | 0 | 137 | 0 | 137 | 616 | 616 | 0 | 597 | 19 | 0 | 0 | 0 | 0 | 0 | 0 |
| 240120308 | Cig leaf filler tob stem/strip nt thresh <35%wrppr | 0 | 137 | 0 | 137 | 229 | 229 | 3 | 160 | 66 | 0 | 0 | 0 | 0 | 0 | 3 |
| 240120309 | Cig leaf tob need stem/strip nt thresh <35%wrppr | 0 | 137 | 0 | 137 | 42 | 42 | 17 | 26 | 0 | 0 | 0 | 0 | 17 | 0 | 0 |
| 240120401 | Flue-cured tob stem/strip nt threshed <35% wrapper | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 240120402 | Burley tob stem/strip not threshed <35% wrapper | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 240120404 | Dark-fired lyl/henn tob stem/strip nt thresh <35%wr | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 240120405 | Va fire/sun-cured tob stem/strip nt thresh <35%wrppr | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 240120407 | Cigar binder tob stem/strip not thresh <35%wrppr | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 240120408 | Filter tob need stem/strip nt thresh <35% wrapper | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 240120409 | Tab need stem/strip, not threshed <35% wrapper tob | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 240120504 | Dark-fired lyl/henn tob inc cigar if nt thresh <35%wr | 0 | 0 | 0 | 0 | 0 | 9 | 0 | 9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 240120506 | Blackflat tob inc cigar if nt thresh <35% wrapper | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 240120507 | Cigar binder tob inc cigar if nt thresh <35% wrppr | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 240120508 | Filter tob need inc cigar if nt thresh <35% wrapper | 0 | 0 | 0 | 0 | 18523 | 18523 | 403 | 18569 | 251 | 55 | 0 | 0 | 348 | 0 | 0 |
| 240120508 | Tab need inc cigar if nt threshed <35% wrapper tob | 0 | 0 | 0 | 0 | 237 | 237 | 0 | 237 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 240120602 | Conn shade tob from cigar leaf threshed stem/strip | 0 | 35.5 | 0 | 35.5 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 240120604 | Tobacco need from cigar leaf, threshed stem/strip | 0 | 35.5 | 0 | 35.5 | 0 | 4873 | 0 | 4838 | 37 | 0 | 0 | 0 | 0 | 0 | 0 |
| 240120601 | Flue-cured tobacco, threshed, stemmed/striped | 0 | 44.1 | 0 | 44.1 | 97801 | 97801 | 0 | 97601 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 240120602 | Burley tobacco, threshed, partly/wholly stem/strip | 0 | 44.1 | 0 | 44.1 | 13802 | 83889 | 13802 | 71618 | 8489 | 0 | 3353 | 8605 | 1844 | 0 | 0 |
| 240120603 | Maryland tobacco, threshed, stemmed/striped | 0 | 44.1 | 0 | 44.1 | 63 | 63 | 0 | 63 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 240120605 | Va fire-cured, sun-cured tob threshed, stem/strip | 0 | 44.1 | 0 | 44.1 | 4 | 4 | 0 | 0 | 4 | 0 | 0 | 0 | 0 | 0 | 0 |
| 240120606 | Blackflat tobacco, threshed, stemmed/striped | 0 | 44.1 | 0 | 44.1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 240120607 | Cigar binder tobacco, threshed, stemmed/striped | 0 | 44.1 | 0 | 44.1 | 240 | 240 | 0 | 240 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 240120603 | Tobacco need, threshed, partly/wholly stem/strip | 0 | 44.1 | 0 | 44.1 | 208 | 208 | 4 | 202 | 4 | 0 | 0 | 0 | 0 | 0 | 0 |
| 240130300 | Tobacco stems not cut, not ground, not pulvrtized | 0 | 0 | 0 | 0 | 88 | 5891 | 88 | 5324 | 239 | 0 | 57 | 41 | 0 | 0 | 0 |
| 240130600 | Tobacco stems, cut, ground or pulvrtized | 0 | 121 | 0 | 121 | 0 | 116 | 0 | 116 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 240130800 | Tobacco refuse, need | 0 | 34.5 | 0 | 34.5 | 392 | 3903 | 392 | 3523 | 18 | 0 | 0 | 56 | 808 | 0 | 0 |

Continúa...

CAPITULO 52

| Codigo | Descripcion | Mexico-Ames | | Mexico-Despuess | | C.A. | World | C.A. | R. Mundo | Mexico | Costa Rica | Panama | Guatemala | Honduras | Salvador | Nicaragua |
|-----------|---|-------------|------|-----------------|------|------|-------|------|----------|--------|------------|--------|-----------|----------|----------|-----------|
| | | % | Exp. | % | Exp. | | | | | | | | | | | |
| 520100101 | Cotton, n card/comb stpl length < 19.05mm hr/igh | 0 | 0 | 0 | 0 | 0 | 225 | 0 | 225 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 520100102 | Cot n card/comb stpl < 28. 05mm & > 19.05 othr | 0 | 0 | 0 | 0 | 0 | 3 | 0 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 520100103 | Cot n card/comb stpl < 28. 05mm & > 19.05 othr | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 520100109 | Cot n card/comb stpl < 28. 05mm & > 19.05 othr | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 520100202 | Cot n card/comb stp lng > =28.58mm & <34.93mm of hr | 0 | 4.4 | 0 | 4.4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 520100205 | Cot n card/comb stp lng > =34.93 & < 42.86mm of hr/ig | 0 | 4.4 | 0 | 4.4 | 0 | 73 | 0 | 73 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 520100500 | Cotton not card/comb staple length of > =42.8625mm | 0 | 4.4 | 0 | 4.4 | 0 | 217 | 0 | 217 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | | | | | | | | | Mexico | Costa Rica | Panama | Guatemala | Honduras | Salvador | Nicaragua |
| | | | | | | | 518 | 0 | 518 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

ANEXO ESTADISTICO 2

EXPORTACIONES AGROPECUARIAS DE CENTROAMERICA A EEUU SEGUN CAPITULO ARANCELARIO

Convenciones:

World - Mundo

CA - 6 países centroamericanos

Resto del mundo - Mundo menos México y países centroamericanos

C8 - Exportaciones 1990 en US\$000.

C9 - Exportaciones 1991 en US\$000

Fuente: NTDB



Exportaciones agropecuarias de Centroamérica a EEUU según capítulo arancelario

| CAP. | World | | C.A. | | Resto mundo | | México | | Costa Rica | |
|-------|----------|----------|---------|---------|-------------|----------|---------|---------|------------|--------|
| | C8 | C9 | C8 | C9 | C8 | C9 | C8 | C9 | C8 | C9 |
| 1 | 1198500 | 1214031 | 633 | 1466 | 825607 | 776011 | 372260 | 436554 | 54 | 7 |
| 2 | 2479427 | 2494809 | 120808 | 130904 | 2356595 | 2360521 | 2026 | 3384 | 59947 | 53159 |
| 3 | 4975186 | 4711513 | 257253 | 216219 | 4465703 | 4246950 | 252230 | 248344 | 43018 | 47816 |
| 4 | 534964 | 557821 | 475 | 679 | 531363 | 550860 | 3126 | 6282 | 0 | 0 |
| 5 | 214173 | 199679 | 191 | 129 | 193066 | 183113 | 20916 | 16437 | 16 | 0 |
| 6 | 646253 | 638159 | 32088 | 31823 | 591414 | 585167 | 22751 | 21169 | 22353 | 22064 |
| 7 | 1368993 | 1481563 | 76064 | 63428 | 419017 | 432637 | 873912 | 985498 | 24614 | 19410 |
| 8 | 2857233 | 2713092 | 669971 | 656420 | 1727398 | 1720086 | 459864 | 336586 | 329361 | 276376 |
| 9 | 2339459 | 2354702 | 366337 | 400167 | 1610419 | 1590898 | 362703 | 363637 | 71896 | 48901 |
| 10 | 402834 | 349561 | 17 | 96 | 402227 | 348897 | 590 | 568 | 0 | 0 |
| 11 | 120222 | 135063 | 66 | 10 | 118052 | 132040 | 2104 | 3013 | 20 | 0 |
| 12 | 486934 | 521154 | 20411 | 21163 | 428821 | 455719 | 37702 | 44272 | 359 | 2313 |
| 13 | 256256 | 248137 | 1063 | 1338 | 248422 | 241456 | 8771 | 5343 | 94 | 157 |
| 14 | 59909 | 64297 | 482 | 218 | 25423 | 28135 | 34004 | 35944 | 0 | 25 |
| 15 | 885394 | 854263 | 478 | 671 | 863821 | 841612 | 21095 | 11980 | 257 | 7 |
| 16 | 1611642 | 1505219 | 529 | 1430 | 1566311 | 1468330 | 44802 | 35459 | 250 | 857 |
| 17 | 1176224 | 1306418 | 204768 | 133686 | 933669 | 1153913 | 37787 | 18819 | 11692 | 18954 |
| 18 | 1172785 | 1166372 | 5054 | 6402 | 1155302 | 1137782 | 12429 | 24188 | 3397 | 3694 |
| 19 | 713276 | 643644 | 2114 | 2404 | 670325 | 602079 | 40837 | 39361 | 1903 | 2131 |
| 20 | 2014763 | 2188950 | 26109 | 27564 | 1814799 | 1970396 | 173855 | 190990 | 14787 | 16320 |
| 21 | 510636 | 463764 | 4727 | 3979 | 479291 | 432544 | 26618 | 27241 | 1531 | 1214 |
| 22 | 3617577 | 3935082 | 7864 | 3425 | 3371146 | 3674289 | 238567 | 257368 | 6507 | 2922 |
| 23 | 365230 | 341393 | 1584 | 2759 | 363522 | 338295 | 144 | 339 | 0 | 0 |
| 24 | 976562 | 711458 | 34039 | 34094 | 922882 | 661698 | 19641 | 15666 | 247 | 425 |
| 25 | 3772 | 518 | 0 | 0 | 1982 | 518 | 1790 | 0 | 0 | 0 |
| TOTAL | 30990204 | 30802862 | 1833103 | 1740474 | 26086577 | 25933946 | 3070524 | 3128442 | 592303 | 516752 |

Exportaciones agropecuarias de Centroamérica a EEUU según capítulo arancelario

| CAP. | Panamá | | Guatemala | | Honduras | | El Salvador | | Nicaragua | |
|--------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|--------------|--------------|
| | C8 | C9 | C8 | C9 | C8 | C9 | C8 | C9 | C8 | C9 |
| 1 | 18 | 12 | 15 | 2 | 5 | 1376 | 355 | 39 | 186 | 30 |
| 2 | 0 | 4 | 30842 | 49170 | 30017 | 26514 | 0 | 2057 | 0 | 0 |
| 3 | 71706 | 65978 | 18410 | 19338 | 90499 | 63507 | 16888 | 13754 | 16732 | 5826 |
| 4 | 0 | 20 | 171 | 281 | 156 | 290 | 148 | 118 | 0 | 0 |
| 5 | 41 | 16 | 94 | 45 | 0 | 5 | 40 | 63 | 0 | 0 |
| 6 | 19 | 2 | 8475 | 8510 | 1088 | 1136 | 155 | 111 | 0 | 0 |
| 7 | 496 | 208 | 43445 | 37088 | 3558 | 3742 | 3922 | 3000 | 29 | 0 |
| 8 | 21713 | 22218 | 136254 | 145343 | 175093 | 207148 | 6111 | 5330 | 1439 | 5 |
| 9 | 10358 | 8011 | 165045 | 200830 | 27196 | 50218 | 91496 | 92192 | 348 | 15 |
| 10 | 0 | 0 | 2 | 0 | 15 | 0 | 0 | 4 | 0 | 92 |
| 11 | 0 | 0 | 0 | 0 | 7 | 0 | 39 | 10 | 0 | 0 |
| 12 | 0 | 0 | 11708 | 13564 | 687 | 339 | 6345 | 4947 | 1312 | 0 |
| 13 | 0 | 16 | 0 | 23 | 227 | 294 | 742 | 848 | 0 | 0 |
| 14 | 7 | 0 | 420 | 182 | 21 | 0 | 34 | 11 | 0 | 0 |
| 15 | 0 | 523 | 117 | 141 | 8 | 0 | 96 | 0 | 0 | 0 |
| 16 | 224 | 569 | 0 | 4 | 2 | 0 | 53 | 0 | 0 | 0 |
| 17 | 1995 | 332 | 112937 | 84182 | 5787 | 11015 | 31936 | 10905 | 40421 | 8398 |
| 18 | 124 | 493 | 185 | 2 | 1341 | 2200 | 7 | 13 | 0 | 0 |
| 19 | 17 | 20 | 88 | 110 | 0 | 0 | 104 | 143 | 2 | 0 |
| 20 | 3621 | 3484 | 2869 | 1587 | 4704 | 6118 | 128 | 55 | 0 | 0 |
| 21 | 918 | 434 | 2073 | 1905 | 89 | 58 | 116 | 368 | 0 | 0 |
| 22 | 13 | 0 | 828 | 49 | 96 | 89 | 420 | 365 | 0 | 0 |
| 23 | 1557 | 2759 | 0 | 0 | 7 | 0 | 0 | 0 | 0 | 0 |
| 24 | 3429 | 3645 | 13332 | 15542 | 15352 | 14161 | 538 | 0 | 1141 | 321 |
| 52 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| TOTAL | 116256 | 108744 | 547310 | 577878 | 355953 | 368180 | 159673 | 134233 | 61608 | 14687 |

ANEXO ESTADISTICO 3

NOMINA 1 PRODUCTOS CUYA SITUACION NO CAMBIA Y NO SUJETOS A ARANCEL

Metodología y Convenciones

La nómina se define en cuanto todos los productos que están designados para México antes del TLCN. Incluye aquellos cuyo arancel general es "Free" y SGP sin exclusiones. Está ordenada por magnitud de exportaciones centroamericanas EEUU en 1991 y, para productos sin comercio de este origen, según la nomenclatura armonizada, World.

World - Mundo

CA - 6 países centroamericanos

C9 - Exportaciones 1991 en US\$000

Fuente: NTBB
HTSUS

NOMINA 1 - PRODUCTOS CUYA SITUACION NO CAMBIA Y NO SUJETOS A ARANCEL

| Codigo | Descripcion | Mexico C9 | C.A. C9 | World C9 |
|------------|--|--------------|------------|-------------|
| 0803002020 | Bananas, fresh | 41463 | 543359 | 1105411 |
| 0901110090 | Coffee, nesoi, not roasted, not decaffeinated | 248401 | 299749 | 1325682 |
| 0901110010 | Coffee, arabica, not roasted, not decaffeinated | 49422 | 88256 | 428866 |
| 0306110000 | Rock lobster and other sea crawfish, frozen | 10711 | 38537 | 271080 |
| 0306130020 | Shrimps and prawns, shell-on, frozen | 52929 | 38315 | 593739 |
| 0306130040 | Shrimps and prawns, peeled, frozen | 38523 | 28237 | 414120 |
| 0302694050 | Fish nesoi, except fillet/liver/roe, fresh/chilled | 7450 | 17930 | 52109 |
| 0302694070 | Fish nesoi, except fillet/liver/roe, fresh/chilled | 4025 | 17308 | 45107 |
| 1207400000 | Sesame seeds, whether or not broken | 35519 | 14515 | 59856 |
| 0710807060 | Veg nesoi, whole, raw/cook by boiling in water, fz | 19 | 10205 | 11208 |
| 0602899090 | Plants, live, without soil attached to roots nesoi | 14 | 8955 | 17505 |
| 0901120000 | Coffee, not roasted, decaffeinated | 44886 | 7548 | 156558 |
| 0306130003 | Shrimps/prawns shell-on count size < 33 per kg frz | 18612 | 7459 | 141436 |
| 0306130015 | Shrimp/prawn shell-on count size 67-88 per kg frzn | 13710 | 7222 | 84979 |
| 0603107010 | Pom pom chrysanthemums, fresh | 37 | 6967 | 62043 |
| 0306210000 | Rock lobster, other sea crawfish fr/ch/drd/salted | 346 | 6729 | 8140 |
| 0306130012 | Shrimp/prawn shell-on count size 56-66 per kg frzn | 9591 | 6678 | 62033 |
| 2402108000 | Cigars/cheroots/cigarillos with tob \$.23 or over | 4022 | 6661 | 42549 |
| 2008991300 | Banana pulp, prepared or preserved nesoi | 0 | 5851 | 6597 |
| 2401106060 | Burley cig leaf tobacco nt stem/strip <35% wrapper | 72 | 5828 | 8641 |
| 1209300000 | Seeds herbaceous plants princply flowers, for sowing | 808 | 5500 | 23718 |
| 0304104090 | Fish nesoi fillets/othr meat(whthr/nt mincd) fr/ch | 1888 | 5239 | 36116 |
| 0306130006 | Shrimp/prawn shell-on count size 33-45 per kg frzn | 19029 | 5068 | 84187 |
| 0714100000 | Cassava (manloc) fresh or dried, w/nt pellet | 0 | 4820 | 5056 |
| 0602100000 | Unrooted cuttings and slips of plants, nesoi | 1685 | 4757 | 10819 |
| 0710809522 | Broccoli spears reducd size raw/cook by boiling fz | 21222 | 4701 | 25964 |
| 0306230020 | Shrimps/prawns shell-on fr/ch/drd/salted/in brine | 0 | 4305 | 28376 |
| 0303410000 | Albacore/longfinned tunas ex fillet/lvr/roe frozen | 0 | 4231 | 110772 |
| 0811901000 | Bananas & plantains, unokd/cookd by water, frozen | 55 | 3858 | 4006 |
| 2008996500 | Yuoca, prepared or preserved nesoi | 294 | 3790 | 5586 |
| 0714901000 | Dasheens, fresh, whether or not sliced or pellets | 1 | 3667 | 12121 |
| 0202302000 | Beef cuts, hi-quality, boneless, processed, frozen | 18 | 3567 | 6607 |
| 0306130018 | Shrimp/prawn shell-on count size 89-110 per kg frz | 8315 | 3554 | 58412 |
| 0709901000 | Chayote (sechium edule), fresh or chilled | 2192 | 3401 | 5594 |
| 1804000000 | Cocoa butter, fat and oil | 17466 | 3308 | 282301 |
| 0603108000 | Cut flowers and flower buds nesoi, fresh | 2152 | 3250 | 130605 |
| 0710809540 | Okra reduced in size raw/cook by boiling water, fz | 14 | 3112 | 3126 |
| 0306130027 | Shrimp/prawn shell-on count size more than 154 frz | 2152 | 3087 | 26242 |
| 0710214000 | Peas raw/cook in boiling water entry 10/1-6/30 fzn | 238 | 2926 | 14851 |
| 0603003000 | Plantains, fresh | 3 | 2775 | 58040 |
| 0708102000 | Peas entered july 1 to september 30, fresh, child | 23 | 2688 | 2851 |
| 0306130009 | Shrimp/prawn shell-on count size 46-55 per kg frzn | 12505 | 2670 | 71592 |

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| Codigo | Descripcion | Mexico C9 | C.A. C9 | World C9 |
|------------|--|--------------|------------|-------------|
| 0714902000 | Yams, fresh, whether/not sliced or pellets | 0 | 2627 | 13893 |
| 0306130021 | Shrimp/prawn shell-on count size 111-132 pr kg frz | 2335 | 2531 | 34454 |
| 2301200090 | Flour/meal/pellet fish crustacean etc inedib nesoi | 0 | 2458 | 31072 |
| 1801000000 | Cocoa beans, whole or broken, raw or roasted | 0 | 2302 | 415392 |
| 0302694040 | Snapper (lutjanidae) ex fillet/liver/roe frsh/chld | 1974 | 2286 | 8509 |
| 2008991500 | Bananas except pulp, prepared or preserved nesoi | 1057 | 2162 | 8160 |
| 0604910080 | Foliage, branches etc, fresh, nesoi | 3366 | 1967 | 15034 |
| 0306190090 | Crustaceans, nesoi, frozen | 8 | 1839 | 24312 |
| 2401102040 | Tobacco not stem/strip over 35% wrapper tob, nesoi | 746 | 1801 | 4705 |
| 0307990080 | Mollusc/aquatic invrtebrte nesoi fz/drd/salt/brine | 1845 | 1752 | 12597 |
| 0302650000 | Dogfish, other shark excpt fillet liver roe, fr/ch | 345 | 1837 | 3875 |
| 1904100000 | Prep food, swelling/roasting cereal/cereal product | 1920 | 1510 | 40615 |
| 0303420020 | Yellowfin tunas, whole, except liver, roe, frozen | 2051 | 1509 | 18117 |
| 0611905500 | Melons, unokd/cookd by water, frozen, w/nt sweetnd | 640 | 1421 | 2115 |
| 0106005060 | Animals, live, nesoi | 185 | 1300 | 14696 |
| 0710609550 | Veg nesoi reduced, raw/cook by boiling in water fz | 2233 | 1281 | 9601 |
| 2104100020 | Soups, broths and preparations thereof, dried | 755 | 1266 | 19931 |
| 0611905000 | Pineapples, unokd/cookd by water, frozen, w/nt swt | 52 | 1230 | 1750 |
| 0710809530 | Cauliflower reduced in size raw/cook by boiling fz | 21458 | 1196 | 23005 |
| 0302692040 | Swordfish except fillet/liver/roe, nesoi frsh/chld | 2620 | 1193 | 43489 |
| 0901210080 | Coffee, nesoi, roasted, not decaffeinated | 3302 | 1113 | 11882 |
| 0710806500 | Brussels sprouts whole raw/cooked boiling water fz | 220 | 1062 | 2865 |
| 0305592000 | Shark fins dried whether or not salted not smoked | 709 | 1020 | 4360 |
| 0908300000 | Cardamoms | 0 | 1003 | 1134 |
| 0306130024 | Shrimp/prawn shell-on count size 133-154 pr kg frz | 757 | 995 | 17550 |
| 2008910000 | Palm hearts, prepared or preserved nesoi | 0 | 985 | 7309 |
| 0710809524 | Broccoli nesoi reduced raw/cook by boil ov1.4kg fz | 38961 | 901 | 39864 |
| 0710809526 | Broccoli nesoi reducd raw/cook boil not ov1.4kg fz | 14023 | 888 | 14963 |
| 0607103000 | Watermelons, fresh, entered 12/1 to following 3/31 | 9590 | 820 | 10420 |
| 1301909010 | Balsams | 0 | 812 | 1138 |
| 0901220080 | Coffee, roasted, decaffeinated, nesoi | 621 | 799 | 7764 |
| 0709900500 | Jlcamas, pumpkins and breadfruit, fresh or chilled | 3489 | 717 | 6100 |
| 0304206085 | Fish nesoi filets nesoi, frozen | 1055 | 695 | 262173 |
| 0711400000 | Cucumbers/gherkins provisionally pres, inedible | 535 | 659 | 1591 |
| 2103906090 | Other sauces and preparations, nesoi | 5618 | 648 | 46250 |
| 0601100020 | Coconuts, fresh or dried, in shell | 655 | 644 | 3199 |
| 0302694060 | Grouper, except fillet/liver/roe, fresh/chilled | 1288 | 589 | 1989 |
| 1605201020 | Shrimps and prawns, breaded, frozen | 0 | 565 | 841 |
| 0603900000 | Cut flowers/buds dried, dyed or otherwise prepared | 1096 | 542 | 15961 |
| 1504206020 | Menhaden fats & oils ex lvr oil, not chem modified | 0 | 523 | 785 |
| 0713394010 | Black beans ex seed, 9/1-4/30, dried, shelled | 0 | 517 | 886 |
| 1803200000 | Cocoa paste, wholly or partly defatted | 0 | 515 | 48544 |
| 1211906090 | Plants & parts, nesoi, used primrly in prfumry etc | 1452 | 505 | 33550 |
| 0301100000 | Fish, ornamental, live | 75 | 493 | 61539 |

Continúa...

| Codigo | Descripcion | Mexico C9 | C.A. C9 | World C9 |
|------------|--|--------------|------------|-------------|
| 0811903000 | Coconut meat, unckd/cookd by water, froz, w/n swtn | 0 | 467 | 5070 |
| 2401202040 | Tobacco nesoi stem/strip not threshed ov 35% wrppr | 115 | 452 | 3464 |
| 0811902500 | Cashew apples, sapodilla, etc unck/ckd by water, f | 0 | 450 | 671 |
| 0904208000 | Fruits of genus pimenta Inc allspice, drd, crd, gr | 30 | 444 | 1928 |
| 0910102000 | Ginger, not ground | 0 | 424 | 8418 |
| 0713314000 | Bean ex seed vigna mungo hepper 8/1-4/30 drd shell | 3 | 410 | 2426 |
| 2401205085 | Filler tob nesoi Inc cigar lf nt thrsh <35% wrappr | 251 | 403 | 19523 |
| 0603107030 | Standard carnations, fresh | 153 | 375 | 63227 |
| 0303430000 | Skipjack tunas except filets, livers, roes, frozn | 322 | 360 | 59020 |
| 2106902020 | Food prep of gelatin, nesoi, cont cane/beet sugar | 76 | 359 | 8825 |
| 2106906097 | Food preps nesoi cntg sugar of cane/beets nt cr/tz | 41 | 352 | 4375 |
| 0307910030 | Conch, live, fresh or chilled | 0 | 348 | 2844 |
| 0302692070 | Fresh water fish nesoi ex fillet/liver/roe, fr/chd | 777 | 336 | 6280 |
| 2008199010 | Macadamia nuts, prepared or preserved nesoi | 0 | 333 | 992 |
| 0901210030 | Coffee roasted nt decaffeinatd retail contr 2 kg < | 2667 | 326 | 17540 |
| 1301909090 | Natural gum, resins and gum resins, nesoi | 21 | 301 | 6295 |
| 2301100000 | Flour meal & pellet meat/meat offal inedib; greave | 16 | 298 | 7912 |
| 0711908000 | Veg nesoi, veg mix, provisionally pres, inedible | 1113 | 273 | 6571 |
| 0710223090 | Beans nesoi whole, raw/cooked in boiling water, tz | 31 | 264 | 552 |
| 1209918080 | Vegetable seeds for sowing, nesoi | 301 | 248 | 6385 |
| 0306290000 | Crustaceans nesoi frsh/chld/dried/salted/in brine | 0 | 240 | 717 |
| 0811906080 | Fruits nesoi & nuts, unckd/cookd by water, frozen | 0 | 240 | 948 |
| 1905300040 | Sweet biscuits, waffles and wafers, nesoi | 7067 | 240 | 87131 |
| 0303794085 | Fish, nesoi, except filets/livers/roes, frozen | 1661 | 232 | 27407 |
| 2005514040 | Beans nesoi, shelled, prep/pres nesoi, not frozen | 42 | 229 | 2095 |
| 0304901089 | Fish meat nesoi in bulk or containers ov6.8kg frzn | 17 | 228 | 3142 |
| 2104100060 | Soups, broths & preps thereof, nesoi, ex dried | 4319 | 226 | 17602 |
| 2009808090 | Juice of any other single fruit unfermented, nesoi | 247 | 216 | 18554 |
| 0904110020 | Pepper (genus piper) not crushed or ground, black | 24 | 214 | 64089 |
| 2005514020 | Beans (ex black-eye cowpeas) shelled, dried canned | 20 | 208 | 347 |
| 0303490040 | Tunas nesoi, except filets, livers, roes, frozen | 146 | 195 | 4361 |
| 2008191040 | Cashews, prepared or preserved nesoi | 0 | 185 | 4290 |
| 1302194040 | Substances havng anesthetic prophylactic etc nesoi | 65 | 180 | 7363 |
| 0704902000 | Cabbage, fresh or chilled | 2945 | 159 | 9720 |
| 1404900000 | Vegetable products nesoi | 4192 | 157 | 12646 |
| 0603103000 | Miniature (spray) carnations, fresh | 64 | 152 | 20095 |
| 0106001000 | Birds, live | 0 | 151 | 7283 |
| 1520100000 | Glycerol (glycerine) crude; glycerol water & lyes | 1747 | 148 | 20767 |
| 2101102025 | Coffee instant/soluble (no addts) not decaffeinatd | 1475 | 148 | 84260 |
| 2106906099 | Food preparations nesoi, not canned or frozen | 467 | 139 | 60594 |
| 0709901600 | Okra, fresh or chilled, lf entered 11/1 to 6/30 | 2636 | 134 | 2809 |
| 0201202000 | Beef cuts, hi-quality bone in, processed frsh/chld | 0 | 130 | 201 |
| 0306230040 | Shrimps, prawns, peeled fr/ch/drd/salted/in brine | 1844 | 114 | 7139 |

Continúa...

| Codigo | Descripcion | Mexico C9 | C.A. C9 | World C9 |
|------------|---|--------------|------------|-------------|
| 1207990000 | Oil seeds & oleaginous fruits w/nt broken, nesoi | 163 | 113 | 8524 |
| 1209992000 | Tree and shrub seeds, fruits & spores for sowing | 134 | 108 | 1662 |
| 2008999090 | Fruit nuts & edble plant prts preparad/presvd nesoi | 1424 | 107 | 14868 |
| 0301990000 | Fish, live, nesoi | 0 | 106 | 1200 |
| 0802908010 | Macadamia nuts, fresh or dried, in shell | 0 | 105 | 197 |
| 2005590000 | Beans, not shelled, prep/pres nesoi, not frozen | 0 | 105 | 2994 |
| 0705290000 | Chicory, except witloof, fresh or chilled | 102 | 104 | 12405 |
| 1806310090 | Choc & oth cocoa preps not bulk filled retail sale | 0 | 102 | 17809 |
| 0604993000 | Foliages, branches etc, dried or bleached | 832 | 98 | 10926 |
| 2401303000 | Tobacco stems not cut, not ground, not pulverized | 239 | 96 | 5661 |
| 0303794090 | Fish, nesoi, except fillets/livers/roes, frozen | 315 | 91 | 19547 |
| 2008992300 | Cashew apple mameyes colorados etc prep/pres nesoi | 0 | 91 | 1062 |
| 2008994500 | Papaya pulp, prepared or preserved nesoi | 0 | 90 | 235 |
| 1905901060 | Bread/cake/pastry/pudding etc, w/nt choc etc nesoi | 6144 | 88 | 245283 |
| 2101102030 | Coffee instant/soluble (no addtives) decaffienated | 78 | 83 | 12863 |
| 2008995000 | Papayas except pulp, prepared or preserved nesoi | 0 | 82 | 1127 |
| 2005909000 | Vegetbles inc mixtures nesoi prep/pres nesoi nt fz | 740 | 79 | 8546 |
| 0710223500 | Beans nesoi whole, raw/cooked in boiling water, fz | 45 | 78 | 554 |
| 0303390090 | Flat fish, nesoi, except fillets/livers/roes, frzn | 5 | 77 | 1982 |
| 0304104060 | Fresh-water fish nesoi fillet & oth meat frsh/chld | 108 | 77 | 4287 |
| 1902300060 | Pasta, nesoi | 11 | 75 | 6279 |
| 0902400000 | Black tea fermdt & other partly fermentd tea nesoi | 0 | 73 | 115310 |
| 2007993000 | Guava jams | 6 | 71 | 431 |
| 0904207000 | Fruits of the genus capsicum, ground, nesoi | 2435 | 70 | 5667 |
| 0302390040 | Tunas nesoi except fillets, livers, roes, fr, chld | 11 | 68 | 4553 |
| 0710212000 | Peas raw/cook in boiling water entry 7/1-9/30 frzn | 84 | 67 | 3724 |
| 0304206041 | Fresh-water fish nesoi fillets, nesoi, frozen | 45 | 65 | 2093 |
| 0304206005 | Trout fillets, nesoi, frozen | 116 | 64 | 4211 |
| 0304104085 | Flatfish, nesoi, fillets/other meat, fresh/chilled | 4 | 62 | 2024 |
| 1209994080 | Seeds, fruits and spores used for sowing, nesoi | 143 | 59 | 6359 |
| 1806900090 | Cocoa preps nesoi not bulk nt retail subj to quota | 1530 | 58 | 9616 |
| 1902192000 | Pasta no egg uncooked not stuffed or othwise prep | 3300 | 58 | 115268 |
| 2101102040 | Coffee extracts, essences and concentrates, nesoi | 8 | 58 | 13943 |
| 2401108050 | Filler tob incl cig leaf not stem/strip <35% wrppr | 1233 | 58 | 9531 |
| 1806900078 | Cocoa preps nesoi not bulk forms, for retail sale | 0 | 56 | 8271 |
| 0303794080 | Grouper, except fillets/livers/roes, frozen | 384 | 55 | 2964 |
| 1401100000 | Bamboo, used primarily for plaiting | 0 | 52 | 2835 |
| 1209918040 | Cucumber seeds for sowing | 186 | 51 | 1912 |
| 2008191500 | Coconuts, prepared or preserved nesoi | 0 | 51 | 8292 |
| 0304202086 | Fish nesoi fillets skinned, blocks ov4.5kg, frozen | 79 | 50 | 15483 |
| 1803100000 | Cocoa paste, not defatted | 0 | 48 | 43049 |
| 2106906095 | Food preparations, nesoi, frozen | 7 | 47 | 6269 |
| 0713391500 | Cowpeas, except seed, dried, shelled | 61 | 46 | 137 |

Continúa...

| Codigo | Descripcion | Mexico C9 | C.A. C9 | World C9 |
|------------|---|--------------|------------|-------------|
| 0714200000 | Sweet potatoes, fresh or dried, whether/nt pellets | 0 | 45 | 2523 |
| 1301909030 | Natural gum, tragacanth | 0 | 45 | 2861 |
| 2001904000 | Vegetables nesoi, prep/pres by vinegar/acetic acid | 11970 | 44 | 19379 |
| 0302310000 | Albacore/longfinned tunas ex fillet lvr roe, fr/ch | 47 | 41 | 3169 |
| 2008992000 | Berries except blueberries, prepared/preserv nesoi | 0 | 41 | 1240 |
| 0907000000 | Cloves (whole fruit, cloves and stems) | 0 | 40 | 4162 |
| 0504000060 | Guts, bladders and stomachs of animals, nesoi | 99 | 39 | 8822 |
| 0713104080 | Peas, nesoi, except seed, dried, shelled | 0 | 39 | 2864 |
| 0304104055 | Whitefish fillet & oth meat (whthr/nt mincd) fr/ch | 43 | 38 | 2139 |
| 0604100000 | Mosses, lichens fresh dried etc otherwise prepared | 312 | 37 | 866 |
| 0709404000 | Celery except celeriac entry 4/15-7/31, frsh, chld | 481 | 35 | 555 |
| 0910996000 | Spices, nesoi | 274 | 35 | 4982 |
| 0604996000 | Foliage, branches etc dyed impregnated/othrwise pre | 84 | 34 | 1131 |
| 1209916000 | Pepper seeds for sowing | 406 | 32 | 6145 |
| 1902112000 | Pasta with egg uncooked not stuffed or othwise pre | 357 | 32 | 13208 |
| 2001100000 | Cucumbers, gherkins, prap/pres vinegar/acetic acid | 8 | 31 | 5016 |
| 0302320000 | Yellowfin tunas except filets, livers, roes fr/ch | 558 | 30 | 28260 |
| 2005100000 | Vegetables, homogenized not froz (subheading nte 1) | 0 | 30 | 144 |
| 2208904530 | Cordials liquerurs kirshwasr etc cntr nt ov 4liter | 7603 | 30 | 242641 |
| 0910300000 | Tumeric (curcuma) | 0 | 29 | 1594 |
| 2007994000 | Pineapple jams | 0 | 29 | 113 |
| 0307490050 | Squid nesoi (ex fz fillet) frzn/drd/saltd/in brine | 30 | 28 | 16506 |
| 2008998000 | Fruit pulp nesoi, prepared or preserved nesoi | 0 | 26 | 1164 |
| 0603002040 | Bananas, dried | 5 | 23 | 2458 |
| 0810209040 | Blackberries, mulberries and loganberries, fresh, | 0 | 23 | 28 |
| 0902100000 | Green tea nt fermtd in lmed packg content nov 3kg | 0 | 23 | 1844 |
| 0302190000 | Salmonidae, nesoi, fresh or chilled | 127 | 22 | 3865 |
| 0302691040 | Fish nesoi ex fillet lvr roe scaled nov6.8kg fr/ch | 12 | 22 | 65 |
| 0307590000 | Octopus, frozen, dried, salted or in brine | 93 | 22 | 21508 |
| 0510004040 | Cantharides, glands used for pharmaceutical prdcts | 26 | 21 | 2605 |
| 2108906074 | Preparations for manufacture of beverages nesoi | 18 | 21 | 12251 |
| 0410000000 | Edible products of animal origin, nesoi | 0 | 20 | 2538 |
| 0601109080 | Bulbs, tubers, corms, crowns, etc, nesoi, dormant | 0 | 20 | 26673 |
| 2007994500 | Jams, nesoi | 11 | 20 | 2157 |
| 2005909500 | Vegetbles inc mixtures nesoi prep/pres nesoi nt fz | 739 | 19 | 9681 |
| 0709201000 | Asparagus nt reducd entry 9/15-11/15 by air, fr/ch | 215 | 18 | 6603 |
| 1212990000 | Vegetble prodcts (inc unrt chicory rt) edible neso | 19 | 18 | 3159 |
| 2001904500 | Mangoes preparad/preservd by vinegar or acetic acid | 11 | 18 | 785 |
| 0305696000 | Fish, nesoi, salted but not dried or smoked, brine | 0 | 16 | 1035 |
| 0713392010 | Black beans ex seed entry 5/1-8/31, dried shelled | 0 | 16 | 387 |
| 2008993000 | Guavas, prepared or preserved nesoi | 41 | 16 | 1210 |
| 0101190090 | Horses, live, nesoi | 907 | 15 | 54743 |
| 0302610000 | Sardines except fillet, liver, roe, fresh, chilled | 1 | 13 | 30 |

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| Codigo | Descripcion | Mexico C9 | C.A. C9 | World C9 |
|------------|--|--------------|------------|-------------|
| 0910910000 | Mixtures of spices referred to in note 1(b) chap 9 | 0 | 12 | 1383 |
| 2007995000 | Guava and mango pastes and puree, cooked w/n swtnd | 679 | 12 | 6657 |
| 2401106090 | Cigarette leaf tob nesoi not stem/strip <35% wrppr | 0 | 12 | 1247 |
| 0303792090 | Fresh-water fish nesoi ex fillet/liver/roe, frozen | 70 | 11 | 9559 |
| 0603107020 | Chrysanthemums except pom pom, fresh | 2 | 11 | 9596 |
| 2005906000 | Bamboo shoots prep/pres nesoi airtight cntr nt frz | 0 | 11 | 24499 |
| 2103906063 | Mixed condiments and mixed seasonings, nesoi | 157 | 11 | 6234 |
| 1102200000 | Corn (maize) flour | 1709 | 10 | 2470 |
| 2006929060 | Fruit mxtrs nesoi packed in liq, cntrs under 1.4kg | 152 | 10 | 263 |
| 2006992800 | Figs, prepared or preserved nesoi | 0 | 10 | 344 |
| 0206100000 | Offal of bovine animals, edible, fresh or chilled | 0 | 9 | 1404 |
| 0302694020 | Sable fish except fillet/liver/roe nesoi frsh/chld | 25 | 9 | 208 |
| 0303420060 | Yellowfin tuna ex whole nesoi ex fillet/lvr/roe fz | 0 | 9 | 3565 |
| 0713104020 | Green peas, except seed, dried, shelled | 0 | 9 | 958 |
| 1404100040 | Raw vegetable materials used primarily in dyeing | 162 | 9 | 667 |
| 2004908000 | Beans, prepared or preserved nesoi, frozen | 3 | 9 | 1483 |
| 2101204080 | Preps basis tea/mate nesoi containg 10%/less sugar | 0 | 9 | 76 |
| 2106906072 | Preps fr mfg beverage cntg sugar of sgr cane/beets | 2165 | 9 | 11466 |
| 0302120052 | Coho (silver) salmon, frsh/chld ex fillet/lvr/roe | 0 | 8 | 26014 |
| 0302290090 | Flatfish nesoi except fillet/liver/roe, fresh/chld | 2431 | 8 | 4162 |
| 0610904000 | Fruit, fresh, nesoi | 5464 | 8 | 8425 |
| 1902300020 | Pasta, canned, nesoi | 0 | 8 | 1175 |
| 2007997500 | Fruit jellies other currant or berry | 0 | 8 | 2048 |
| 0304104080 | Greenland turbot(gmnd halibut) fillet/meat fr/ch | 4 | 7 | 1018 |
| 0305594000 | Fish, dried, whether salted but not smoked, nesoi | 48 | 7 | 12339 |
| 0603107060 | Orchids except dendrobium, fresh | 0 | 7 | 2565 |
| 0611204000 | Blackbrs, mulbrs & white or red currants, unck, fz | 0 | 7 | 135 |
| 0302694030 | Ocean perch ex fillet/liver/roe, nesoi fresh/chld | 0 | 6 | 1652 |
| 0505900040 | Bird skin/part wth feather/down; feather pwdr/wste | 0 | 6 | 666 |
| 0713392070 | Bean (vigna, phaseolus) nesoi 5/1-8/31, dried shld | 7 | 6 | 1165 |
| 1211908040 | Basil fresh or dried w/nt cut crushed or powdered | 368 | 6 | 3133 |
| 1602390030 | Prepared meals poultry headng 0105 ex turkey nesoi | 0 | 6 | 41 |
| 2401108060 | Tobacco nesoi, not stem/strip, less than 35% wrppr | 0 | 6 | 497 |
| 0206290000 | Offal of bovine animals, edible, nesoi, frozen | 0 | 5 | 15777 |
| 0307490060 | Cuttle fish, frozen, dried, salted or in brine | 45 | 5 | 7330 |
| 0904120000 | Pepper of the genus piper, crushed or ground | 1 | 5 | 1808 |
| 0302220000 | Plaice except fillets, livers, roes, fresh/chilled | 0 | 4 | 43 |
| 0302692030 | Shad and sturgeon ex fillet/liver/roe, nesoi fr/ch | 0 | 4 | 249 |
| 0303100052 | Coho (silver) salmon, ex fillet/liver/roe, frozen | 0 | 4 | 3893 |
| 0303794075 | Snapper (lutjanidae spp.) ex fillet/liver/roe frzn | 566 | 4 | 1587 |
| 0305420060 | Herrings, including fillets, nesoi, smoked | 0 | 4 | 1104 |
| 0604910060 | Evergreen christmas trees, nesoi, fresh | 0 | 4 | 8010 |
| 0713101000 | Peas, seeds of a kind used for sowing drd, shelled | 0 | 4 | 1734 |

Continúa...

| Codigo | Descripcion | Mexico C9 | C.A. C9 | World C9 |
|------------|--|--------------|------------|-------------|
| 0801100040 | Coconuts, fresh or dried, shelled | 35 | 4 | 33159 |
| 0904206000 | Fruits of the genus capeicum, not ground, nesoi | 4493 | 4 | 23130 |
| 1605104040 | Crabmeat, prepared or preserved, nesoi | 2208 | 4 | 5987 |
| 1605902000 | Clams in airtight containers, nesoi | 0 | 4 | 4726 |
| 2005800000 | Sweet corn, prepared/preserved nesoi, not frozen | 0 | 4 | 7858 |
| 0302230000 | Sole except fillets, livers & roes, fresh, chilled | 130 | 3 | 6532 |
| 0302400000 | Herrings except fillets, livers, roes, fresh, chld | 0 | 3 | 3434 |
| 0306144010 | King crabs, nesoi, frozen | 0 | 3 | 545 |
| 0307490010 | Squid fillets, frozen | 75 | 3 | 3272 |
| 0602996010 | Trees and shrubs with soil attached to roots nesoi | 0 | 3 | 2272 |
| 0601200020 | Brazil nuts, fresh or dried, in shell | 0 | 3 | 7375 |
| 0813401000 | Papayas, dried | 0 | 3 | 1029 |
| 1209290090 | Seeds of forage plants, ex beet, for sowing, nesoi | 40 | 3 | 1031 |
| 1211908030 | Substances, prmoply used as medicament fr/dr nesoi | 73 | 3 | 3657 |
| 1902114000 | Pasta with egg nesoi sauce not stuffed/othrws prep | 0 | 3 | 562 |
| 2001200000 | Onions, prepared/praserved by vinegar/acetio acid | 0 | 3 | 1188 |
| 2008308500 | Citrus fruit inc bergamots, nesoi, prep/pres nesoi | 6 | 3 | 45 |
| 2103906061 | Mixed condiment/seasoning nesoi provided 90045040 | 0 | 3 | 128 |
| 2309901050 | Mixed feeds or mixed feed ingredients, anml, nesoi | 5 | 3 | 16053 |
| 0307310000 | Mussels, live, fresh or chilled | 0 | 2 | 4584 |
| 0602992000 | Orchid plants, live | 0 | 2 | 1057 |
| 0708201000 | Lima beans, entry nov. 1 to may 31, fresh, chilled | 51 | 2 | 131 |
| 0712907000 | Fennel, marjoram, savory, tarragon nesoi, dried | 0 | 2 | 437 |
| 0803004000 | Plantains, dried | 17 | 2 | 19 |
| 0810902090 | Berries, nesoi, fresh | 0 | 2 | 88 |
| 1212920000 | Sugar cane, fresh or dried, whether or not ground | 0 | 2 | 45 |
| 1905901040 | Bread/cake/pastry etc & pudding, w/nt choc etc fz | 0 | 2 | 10550 |
| 2208500030 | Gin and geneve containers not over 4 liters each | 15 | 2 | 77267 |
| 2208907500 | Other spirituous beverages, nesoi | 85 | 1 | 2692 |
| 0101110010 | Horses, live, purebred breeding, male | 27 | 0 | 3810 |
| 0101110020 | Horses, live, purebred breeding, female | 8 | 0 | 1299 |
| 0101190000 | Horses, live, except purebred breeding animals | 0 | 0 | 0 |
| 0101190010 | Horses live imported for immediate slaughter nesoi | 125 | 0 | 428 |
| 0101201000 | Asses, live, purebred breeding | 0 | 0 | 46 |
| 0101202000 | Asses, live, except purebred breeding animals | 0 | 0 | 0 |
| 0101204000 | Mules and hinnies, live, nesoi | 0 | 0 | 0 |
| 0102100010 | Bovine animals, live, purebred breeding dairy male | 0 | 0 | 58 |
| 0102100020 | Bovine animals live, purebred breeding dairy female | 0 | 0 | 1488 |
| 0102100030 | Bovine animals, purebred breeding except dairy male | 264 | 0 | 1186 |
| 0102100050 | Bovine animals purebred breeding except dairy female | 9 | 0 | 1300 |
| 0102902000 | Cows, live, imported specially for dairy purposes | 0 | 0 | 0 |
| 0102902011 | Cows live importd fr dairy purposes weighng < 90kg | 0 | 0 | 14 |
| 0102902012 | Cows live importd dairy purpose weigh 90kg or more | 0 | 0 | 14902 |

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| Codigo | Descripcion | Mexico C9 | C.A. C9 | World C9 |
|------------|--|--------------|------------|-------------|
| 0102904030 | Bovine animals, live, nesoi, 90 kg to 199 kg each | 286893 | 0 | 294243 |
| 0102904040 | Bovine animals, live, nesoi, 90 kg to 319 kg each | 0 | 0 | 0 |
| 0102904050 | Bovine animals, live, nesoi, 200 kg to 319 kg each | 143837 | 0 | 208597 |
| 0102904060 | Bovine animals, live, nesoi, 320 kg or more each | 3860 | 0 | 471728 |
| 0102904062 | Bov steer live nesoi 320kg> for immediate slaughter | 0 | 0 | 0 |
| 0102904064 | Bov bulls live nesoi 320kg> for immediate slaughter | 0 | 0 | 0 |
| 0102904066 | Bov cows live nesoi 320kg> for immediate slaughter | 0 | 0 | 0 |
| 0102904068 | Bov heifer live nesoi 320kg> for immediate slaughter | 0 | 0 | 0 |
| 0102904072 | Bovine animal live nesoi 320kg> males for breeding | 0 | 0 | 0 |
| 0102904074 | Bov animals live nesoi 320kg> females for breeding | 0 | 0 | 0 |
| 0102904082 | Bovine animals live nesoi 320 kg or more, males | 0 | 0 | 0 |
| 0102904084 | Bovine animals live nesoi 320 kg or more, females | 0 | 0 | 0 |
| 0103100000 | Swine, live, purebred breeding animals | 0 | 0 | 591 |
| 0103910000 | Swine, live, nesoi, weighing less than 50 kg each | 0 | 0 | 10307 |
| 0103920000 | Swine, live, nesoi, weighing 50 kg or more each | 0 | 0 | 86065 |
| 0104100000 | Sheep, live | 0 | 0 | 1799 |
| 0105110020 | Chickens live not ov 185g breeding stock,meat-type | 0 | 0 | 145 |
| 0105110040 | Chickens, live, nov 185g ea, ex breeding stock | 0 | 0 | 271 |
| 0106005010 | Monkeys and other primates, live | 0 | 0 | 2858 |
| 0106005020 | Worms, live | 0 | 0 | 17033 |
| 0106005025 | Bait (other than worms), live | 0 | 0 | 0 |
| 0106005030 | Leaf cutter bee larvae, live | 0 | 0 | 4469 |
| 0106005050 | Animals, live, nesoi | 0 | 0 | 0 |
| 0202100090 | Carcasses/half-carcasses bovine animals nesoi, frz | 0 | 0 | 88 |
| 0203110000 | Carcasses & half-carcasses of swine fresh, chilled | 0 | 0 | 5811 |
| 0203121000 | Hams/shoulders & cuts, bone in processed frsh/chld | 0 | 0 | 0 |
| 0203121010 | Hams and cuts thereof, bone in processed frsh/chld | 0 | 0 | 619 |
| 0203121020 | Shoulders & cuts, swine, bone in processd frsh/chl | 0 | 0 | 56 |
| 0203129000 | Hams/shoulders & cuts, bone in ex processed fr, ch | 0 | 0 | 0 |
| 0203129010 | Hams & cuts thereof, bone in ex processd frsh/chld | 0 | 0 | 126708 |
| 0203129020 | Shoulders & cuts, swine, bone in ex processd fr/ch | 0 | 0 | 52369 |
| 0203192000 | Meat of swine, nesoi, processed, fresh or chilled | 0 | 0 | 0 |
| 0203194000 | Meat of swine, nesoi, ex processed, fresh/chilled | 0 | 0 | 0 |
| 0203194010 | Bellies of swine, nesoi, ex processed, fresh/chlld | 0 | 0 | 16265 |
| 0203194090 | Meat of swine, nesoi, ex processed, fresh/chilled | 0 | 0 | 121646 |
| 0203210000 | Carcasses and half-carcasses of swine, frozen | 0 | 0 | 736 |
| 0203221000 | Hams, shoulders & cuts, bone in, processed, frozen | 0 | 0 | 144 |
| 0203229000 | Hams/shoulders & cuts, bone in ex processed, frozn | 0 | 0 | 26922 |
| 0203292000 | Meat of swine, nesoi, processed, frozen | 0 | 0 | 3099 |
| 0203294000 | Meat of swine, nesoi, except processed, frozen | 0 | 0 | 165956 |
| 0204224000 | Meat of sheep, cuts, bone in nesoi, fresh, chilled | 0 | 0 | 60 |
| 0204500000 | Meat of goats, fresh, chilled or frozen | 0 | 0 | 2436 |
| 0205000000 | Meat of horses, asses, mules, hinnies fr, chld, fz | 0 | 0 | 96 |

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| Codigo | Descripcion | Mexico C9 | C.A. C9 | World C9 |
|------------|--|--------------|------------|-------------|
| 0206210000 | Tongues of bovine animals, edible, frozen | 0 | 0 | 558 |
| 0206220000 | Livers of bovine animals, edible, frozen | 0 | 0 | 513 |
| 0206300000 | Offal of swine, edible, fresh or chilled | 0 | 0 | 613 |
| 0206410000 | Livers of swine, edible, frozen | 0 | 0 | 4 |
| 0206490000 | Offal of swine except livers, edible, frozen | 0 | 0 | 1205 |
| 0206800000 | Offal sheep,goat,horse,ass,mule/hinny edible fr/ch | 0 | 0 | 0 |
| 0206900020 | Offal of sheep (including lamb), edible, frozen | 0 | 0 | 264 |
| 0206900040 | Offal, goat, horse, asses, mule, hinnies edible fr | 0 | 0 | 7 |
| 0207102000 | Turkeys, not cut in pieces, fresh or chilled | 0 | 0 | 17 |
| 0207104020 | Chickens, young, not cut in pieces, fresh, chilled | 0 | 0 | 0 |
| 0207104060 | Ducks, geese and guineas, whole, fresh or chilled | 0 | 0 | 363 |
| 0207210020 | Chickens, young, not cut in pieces, frozen | 0 | 0 | 0 |
| 0207210040 | Chickens, nesoi, not cut in pieces, frozen | 0 | 0 | 27 |
| 0207222000 | Turkeys, whole, valued less than 88*/kg, frozen | 0 | 0 | 22 |
| 0207230000 | Ducks, geese & guineas, not cut in pieces, frozen | 0 | 0 | 711 |
| 0207500000 | Poultry livers, frozen | 0 | 0 | 0 |
| 0208200000 | Frogs' legs, fresh, chilled or frozen | 10 | 0 | 1883 |
| 0208902000 | Deer meat & edible offal, fresh, chilled or frozen | 0 | 0 | 6304 |
| 0208903000 | Quail, eviscerated, whole, fresh, chilled, frozen | 0 | 0 | 1447 |
| 0209000000 | Pig & poultry fat frsh chld frzn salted dried smkd | 0 | 0 | 569 |
| 0210110000 | Hams, shoulders & cuts, bone in, salted, drd, smkd | 0 | 0 | 0 |
| 0210110010 | Hams and cuts, bone in, salted/dried/smoked/brine | 0 | 0 | 320 |
| 0210110020 | Shoulders & cuts, bone in, salted/dried/smoked/brine | 0 | 0 | 183 |
| 0210120020 | Bacon | 0 | 0 | 24060 |
| 0210120040 | Bellies, cuts, swine, salted, in brine, dried, smkd | 35 | 0 | 316 |
| 0210190000 | Meat of swine nesoi, salted, in brine, dried, smkd | 0 | 0 | 0 |
| 0210190010 | Canadian style bacon, of swine | 0 | 0 | 1376 |
| 0210190090 | Meat of swine nesoi, salted, in brine, dried, smkd | 0 | 0 | 9675 |
| 0210200000 | Meat, bovine animals, salted, in brine, drd, smokd | 0 | 0 | 6175 |
| 0210902000 | Poultry meat/offal, salted, drd, smkd, incl flr/ml | 0 | 0 | 158 |
| 0210904000 | Meat & offal, salted, drd, smkd, incl flour & meal | 0 | 0 | 253 |
| 0301910000 | Trout (salmo trutta, gairdneri, clarki etc.), live | 0 | 0 | 74 |
| 0301920000 | Eels (anguilla spp.), live | 0 | 0 | 800 |
| 0301930000 | Carp, live | 0 | 0 | 72 |
| 0302110000 | Trout (salmo trutta, s. clarki etc) fresh, chilled | 3 | 0 | 2350 |
| 0302110010 | Rainbow trout (salmo gairdneri), farmed, frsh/chld | 0 | 0 | 0 |
| 0302110090 | Trout fresh or chilled except farmed rainbow trout | 0 | 0 | 0 |
| 0302120002 | Atlantic salmon, fresh/child ex fillets/liver/roe | 0 | 0 | 128093 |
| 0302120003 | Atlantic salmon farmed frsh/chld ex fillet/liv/roe | 0 | 0 | 0 |
| 0302120004 | Atlantic salmon not farmed frsh\chld ex fillet/etc | 0 | 0 | 0 |
| 0302120010 | Chinook (king) salmon steaks, fresh or chilled | 0 | 0 | 0 |
| 0302120012 | Chinook (king) salmon frsh/chld ex fillet/lvr/roe | 0 | 0 | 46534 |
| 0302120013 | Chinook (king) salmon farmed frsh/chld ex roe etc | 0 | 0 | 0 |

Continúa...

| Código | Descripción | Mexico C9 | C.A. C9 | World C9 |
|------------|--|--------------|------------|-------------|
| 0302120014 | Chinook (king) salmon not farmed, fresh/chilled etc | 0 | 0 | 0 |
| 0302120015 | Chinook (king) salmon, fresh or chilled, nesoi | 0 | 0 | 0 |
| 0302120020 | Chum (dog) salmon steaks, fresh or chilled | 0 | 0 | 0 |
| 0302120022 | Chum (dog) salmon, fresh/chilled, ex fillets/lvr/roe | 0 | 0 | 10323 |
| 0302120025 | Chum (dog) salmon, fresh or chilled, nesoi | 0 | 0 | 0 |
| 0302120032 | Pink (humpie) salmon, frsh/child ex fillet/lvr/roe | 0 | 0 | 1245 |
| 0302120035 | Pink (humpie) salmon, fresh or chilled, nesoi | 0 | 0 | 0 |
| 0302120040 | Sockeye (red) salmon steaks, fresh or chilled | 0 | 0 | 0 |
| 0302120042 | Sockeye (red) salmon, frsh/child ex fillet/lvr/roe | 0 | 0 | 12962 |
| 0302120045 | Sockeye (red) salmon, fresh or chilled, nesoi | 0 | 0 | 0 |
| 0302120050 | Coho (silver) salmon steaks, fresh or chilled | 0 | 0 | 0 |
| 0302120053 | Coho (silver) salmon farmed frsh/child ex roe/etc | 0 | 0 | 0 |
| 0302120054 | Coho (silver) salmon, not farmed; fresh/chilled etc | 0 | 0 | 0 |
| 0302120055 | Coho (silver) salmon, fresh or chilled, nesoi | 0 | 0 | 0 |
| 0302120060 | Salmon steaks, nesoi, fresh or chilled | 0 | 0 | 0 |
| 0302120062 | Salmon, nesoi, fresh or chilled, ex fillet/lvr/roe | 12 | 0 | 22018 |
| 0302120065 | Salmon, nesoi, fresh or chilled | 0 | 0 | 0 |
| 0302210000 | Halibut/greenland turbot ex fillet, lvr, roe fr/ch | 0 | 0 | 0 |
| 0302210010 | Atlantic halibut (hippoglossus hippoglossus) fr/ch | 0 | 0 | 7993 |
| 0302210020 | Pacific halibut (hippoglossus stenolepis), fr/ch | 0 | 0 | 9426 |
| 0302210090 | Greenland turbot (greenland halibut) fresh/chilled | 0 | 0 | 1109 |
| 0302290000 | Flatfish nesoi except fillet, liver roe fresh/child | 0 | 0 | 0 |
| 0302290010 | Flounder, except fillet/liver/roe, fresh/chilled | 216 | 0 | 4696 |
| 0302330000 | Skipjack tunas except filets, liver, roe, fr, ch | 0 | 0 | 6 |
| 0302390020 | Bluefin tunas except filets, liver, roe, frsh, ch | 7 | 0 | 1678 |
| 0302500000 | Cod except filets, livers & roes, fresh, chilled | 0 | 0 | 0 |
| 0302500010 | Atlantic cod ex filets/livers/roes, fresh/chilled | 2 | 0 | 7134 |
| 0302500090 | Cod nesoi, ex filets, livers & roes, fresh/chilled | 181 | 0 | 661 |
| 0302620000 | Haddock except filets, liver, roe, fresh, chilled | 0 | 0 | 19020 |
| 0302630000 | Atlantic pollock except fillet, liver, roe, fr, ch | 0 | 0 | 2041 |
| 0302640000 | Mackerel except fillet, liver, roe, fresh, chilled | 70 | 0 | 990 |
| 0302660000 | Eels except filets, livers & roes, fresh, chilled | 0 | 0 | 331 |
| 0302691020 | Sable fish ex fillet lvr roe scaled nov 6.8kg fr/ch | 0 | 0 | 11 |
| 0302692010 | Smelts, ex fillet/liver/roe, nesoi, fresh/chilled | 0 | 0 | 1111 |
| 0302692020 | Cusk hake pollock (ex atlntc)ex fillet ov6.8kg fr/ch | 0 | 0 | 0 |
| 0302692021 | Cusk ex fillet/liver/roe, nesoi, fresh or chilled | 0 | 0 | 96 |
| 0302692022 | Hake ex fillet/liver/roe, nesoi, fresh or chilled | 0 | 0 | 2136 |
| 0302692023 | Pollock (ex atlntic) ex fillet/lvr/roe, nesoi fr/ch | 4 | 0 | 1025 |
| 0302692050 | Pike, pickerel etc ex fillet lvr roe ov6.8kg fr/ch | 0 | 0 | 0 |
| 0302692052 | Pike, fresh water, ex fillet/lvr/roe nesoi frsh/child | 0 | 0 | 216 |
| 0302692054 | Pickerel fresh water ex fillet/lvr/roe nesoi fr/ch | 0 | 0 | 3343 |
| 0302692056 | Pike perch (inc yellow pike) ex fillet etc nesoi fr/ch | 0 | 0 | 3271 |
| 0302692058 | Perch nesoi, fresh water, ex fillet/lvr/roe, fr/ch | 0 | 0 | 1965 |

Continúa...

| Código | Descripción | Mexico C9 | C.A. C9 | World C9 |
|------------|---|--------------|------------|-------------|
| 0302692060 | Fresh water fish nesoi ex fillet/roe ov6.8kg fr/ch | 0 | 0 | 0 |
| 0302692062 | Bass, fresh water, ex fillet/liver/roe nesoi fr/ch | 10 | 0 | 1531 |
| 0302692064 | Whitefish, fresh water ex filt/lvr/roe nesoi fr/ch | 3 | 0 | 6976 |
| 0302694065 | Lingcod fresh/chilled nesoi except fillet/liver/roe | 0 | 0 | 0 |
| 0302694095 | Fish nesoi, except fillet/liver/roe, fresh/chilled | 0 | 0 | 0 |
| 0302702000 | Sturgeon roe, fresh or chilled | 0 | 0 | 219 |
| 0302704000 | Fish livers and roes, nesoi, fresh or chilled | 149 | 0 | 1662 |
| 0302704090 | Fish livers and roes, nesoi, fresh or chilled | 0 | 0 | 0 |
| 0303100010 | Chinook (king) salmon steaks, frozen | 0 | 0 | 0 |
| 0303100012 | Chinook (king) salmon, ex fillet/liver/roe, frozen | 0 | 0 | 7248 |
| 0303100015 | Chinook (king) salmon, frozen, nesoi | 0 | 0 | 0 |
| 0303100020 | Chum (dog) salmon steaks, frozen | 0 | 0 | 0 |
| 0303100022 | Chum (dog) salmon, ex fillet/liver/roe, frozen | 0 | 0 | 4579 |
| 0303100025 | Chum (dog) salmon, frozen, nesoi | 0 | 0 | 0 |
| 0303100032 | Pink (humpie) salmon, ex fillet/liver/roe, frozen | 0 | 0 | 1206 |
| 0303100035 | Pink (humpie) salmon, frozen, nesoi | 0 | 0 | 0 |
| 0303100040 | Sockeye (red) salmon steaks, frozen | 0 | 0 | 0 |
| 0303100042 | Sockeye (red) salmon, ex fillet/liver/roe, frozen | 0 | 0 | 1595 |
| 0303100045 | Sockeye (red) salmon, frozen, nesoi | 0 | 0 | 0 |
| 0303100055 | Coho (silver) salmon, frozen, nesoi | 0 | 0 | 0 |
| 0303100060 | Pacific salmon steaks, nesoi, frozen | 0 | 0 | 0 |
| 0303100062 | Pacific salmon nesoi, ex fillet/liver/roe, frozen | 0 | 0 | 1654 |
| 0303100065 | Pacific salmon, nesoi, frozen | 0 | 0 | 0 |
| 0303210000 | Trout (salmo trutta, salmo clarki, etc.), frozen | 0 | 0 | 991 |
| 0303220000 | Atlantic and danube salmon, frozen | 0 | 0 | 21074 |
| 0303220020 | Atlantic salmon and danube salmon steaks, frozen | 0 | 0 | 0 |
| 0303220040 | Atlantic and danube salmon, frozen, nesoi | 0 | 0 | 0 |
| 0303290000 | Salmonidae, nesoi, frozen | 0 | 0 | 511 |
| 0303290020 | Salmonidae steaks, nesoi, frozen | 0 | 0 | 0 |
| 0303290040 | Salmonidae, nesoi, frozen | 0 | 0 | 0 |
| 0303310000 | Halibut/greenland turbot ex fillet/liver/roe frozn | 0 | 0 | 0 |
| 0303310010 | Atlantic halibut (hippoglossus hippoglossus) frozn | 0 | 0 | 156 |
| 0303310020 | Pacific halibut (hippoglossus stenolepis), frozen | 0 | 0 | 1843 |
| 0303310030 | Greenland turbot (greenland halibut) ex fits, frzn | 0 | 0 | 214 |
| 0303320000 | Plaice except fillets, livers and roes, frozen | 0 | 0 | 22 |
| 0303330000 | Sole, except fillets, livers and roes, frozen | 15 | 0 | 3822 |
| 0303390000 | Flat fish nesoi except fillets, livers, roes, frz | 0 | 0 | 0 |
| 0303390010 | Flounder, except fillets/livers/roes, frozen | 0 | 0 | 601 |
| 0303420040 | Yellowfin tunas, not whole, haad-on, ex lvr frozen | 11 | 0 | 159 |
| 0303490020 | Bluefin tunas except fillets, livers & roes frozen | 0 | 0 | 455 |
| 0303500000 | Herrings except fillets, livers & roes, frozen | 0 | 0 | 2107 |
| 0303600000 | Cod except fillets, livers and roes, frozen | 0 | 0 | 0 |
| 0303600010 | Atlantic cod, except fillets/livers/roes, frozen | 0 | 0 | 92 |

Continúa...

| Codigo | Descripcion | Mexico C9 | C.A. C9 | World C9 |
|------------|--|--------------|------------|-------------|
| 0303600090 | Cod nesoi, except fillets/livers/roes, frozen | 0 | 0 | 1648 |
| 0303710000 | Sardines except fillets, livers and roes, frozen | 0 | 0 | 885 |
| 0303720000 | Haddock except fillets, livers and roes, frozen | 0 | 0 | 60 |
| 0303730000 | Atlantic pollock except fillet, liver & roe frozen | 0 | 0 | 3044 |
| 0303740000 | Mackerel except fillets, livers and roes, frozen | 0 | 0 | 3387 |
| 0303750000 | Dogfish, other shark ex fillet, liver, roe, frozen | 0 | 0 | 298 |
| 0303760000 | Eels except fillets, livers and roes, frozen | 0 | 0 | 3539 |
| 0303770000 | Sea bass except fillets, livers and roes, frozen | 119 | 0 | 130 |
| 0303760000 | Whiting & hake, except fillets, liver, roe, frozen | 0 | 0 | 3859 |
| 0303792005 | Sea smelts, excluding fillets/livers/roes, frozen | 0 | 0 | 1592 |
| 0303792010 | Smelts, excluding fillets, livers and roes, frozen | 0 | 0 | 0 |
| 0303792015 | Smelts, nesoi, excluding fillets/livers/roes frozn | 17 | 0 | 3548 |
| 0303792020 | Cusk pollock (ex atlantic) ex filts livr roes, frz | 0 | 0 | 803 |
| 0303792024 | Alaska pollock, ex fillet/liver/roe, frozen | 0 | 0 | 36 |
| 0303792026 | Cusk/pollock nesoi, ex fillets/liver/roes, frozen | 0 | 0 | 133 |
| 0303792030 | Shad, sturgeon, except fillets, livers, roes, frzn | 0 | 0 | 1025 |
| 0303792040 | Swordfish except fillets, livers and roes, frozen | 163 | 0 | 3775 |
| 0303792050 | Pike, pickerel etc, ex fillets, liver, roe, frozen | 0 | 0 | 0 |
| 0303792055 | Pike and pickerel, ex fillets/liver/roe, frozen | 6 | 0 | 913 |
| 0303792060 | Fresh-water fish nesoi ex fillet/liver/roe, frozen | 0 | 0 | 0 |
| 0303792065 | Perch & pike perch (inc yellw pike) ex fit, frozen | 0 | 0 | 1247 |
| 0303792075 | Sauger, fresh water, ex fillet/liver/roe, frozen | 0 | 0 | 0 |
| 0303792060 | Whitefish, fresh water, ex fillet/liver/roe, frozn | 0 | 0 | 1394 |
| 0303794020 | Mullet, except fillets, livers and roes, frozen | 1 | 0 | 138 |
| 0303794040 | Butterfish except fillets, livers and roes, frozen | 0 | 0 | 61 |
| 0303794050 | Capelin, except fillets/livers/roes, frozen | 0 | 0 | 980 |
| 0303794060 | Sable fish except fillets, livers and roes, frozen | 0 | 0 | 6 |
| 0303794070 | Ocean perch, except fillets/livers/roes, frozen | 0 | 0 | 115 |
| 0303802000 | Sturgeon roe, frozen | 0 | 0 | 44 |
| 0303804020 | Herring roe, frozen | 0 | 0 | 100 |
| 0303804040 | Salmon roe, frozen | 0 | 0 | 229 |
| 0303804050 | Alaskan pollock (theragra chalcogramma) roe, frozn | 0 | 0 | 203 |
| 0303804060 | Mullet roe, frozen | 36 | 0 | 36 |
| 0303804080 | Fish livers and roes, nesoi, frozen | 46 | 0 | 1740 |
| 0303804095 | Fish livers and roes, nesoi, frozen | 0 | 0 | 861 |
| 0304101065 | Cusk and pollock fillets/other meat fresh/chilled | 0 | 0 | 759 |
| 0304102020 | Atlantic ocean perch fillets, etc, fresh, chilled | 0 | 0 | 11161 |
| 0304102040 | Cod fillets and other meat, fresh or chilled | 0 | 0 | 0 |
| 0304102044 | Atlantic cod fillets and other meat, fresh or chld | 0 | 0 | 15859 |
| 0304102048 | Cod nesoi fillets and other meat, fresh/chilled | 0 | 0 | 2959 |
| 0304102050 | Haddock fillet/othr meat(whthr/nt minod) frsh/chld | 0 | 0 | 7932 |
| 0304102055 | Cusk, hake and pollock fillets/othr meat frsh/chld | 0 | 0 | 2675 |
| 0304102060 | Cusk, haddock, hake, pollock, fillets, etc fr, ch | 0 | 0 | 0 |

Continúa...

| Codigo | Descripcion | Mexico C9 | C.A. C9 | World C9 |
|------------|---|--------------|------------|-------------|
| 0304103000 | Hake (urophycis spp.) filets/othr meat fresh/chld | 0 | 0 | 104 |
| 0304104010 | Yellow perch filets and other meat, fresh, chld | 6 | 0 | 10404 |
| 0304104020 | Pike, pickerel, pike perch filets, etc, frsh/chld | 0 | 0 | 0 |
| 0304104025 | Pike perch (inc yltw pike) fillet/oth meat frsh/ch | 0 | 0 | 683 |
| 0304104030 | Fresh-water fish nesoi, filets, etc, fresh, chld | 0 | 0 | 0 |
| 0304104035 | Other perch nesoi filets and othr meat fresh/chld | 0 | 0 | 1793 |
| 0304104040 | Flatfish filets and other meat, fresh or chilled | 0 | 0 | 0 |
| 0304104042 | Pike filets & othr meat (wthr/nt mincd) frsh/chd | 0 | 0 | 142 |
| 0304104045 | Pickereel filets & oth meat (wthr/nt mincd) fr/ch | 0 | 0 | 964 |
| 0304104050 | Fish nesoi filets and other meat, fresh, chilled | 0 | 0 | 0 |
| 0304104065 | Sole filets & oth meat (wthr/nt mincd) frsh/chld | 0 | 0 | 7751 |
| 0304104070 | Plaice fillet & oth meat (wthr/nt mincd) frsh/chd | 0 | 0 | 85 |
| 0304104075 | Flounder fillet, oth meat (wthr/nt mincd) fr/chld | 16 | 0 | 5222 |
| 0304202010 | Cod fillet skinn'd blk ov4.5kg to be cut even wt fz | 0 | 0 | 0 |
| 0304202011 | Atlantic cod fillet, skinn'd, block ov4.5kg, frozen | 0 | 0 | 235647 |
| 0304202012 | Cod nesoi filets, skinned, blocks ov4.5kg, frozen | 0 | 0 | 8187 |
| 0304202021 | Greenlnd turbot(gmnd halibut) sknd blk ov4.5k fz | 0 | 0 | 59 |
| 0304202022 | Halibut fillet sknnd blk ov4.5kg cut in even pcs fz | 0 | 0 | 0 |
| 0304202023 | Sole filets, skinned, blocks ov 4.5 kg, frozen | 0 | 0 | 7166 |
| 0304202024 | Greenland turbot fillet sknd blk ov4.5kg even pc fz | 0 | 0 | 0 |
| 0304202025 | Flounder filets, skinned, block ov 4.5 kg, frozen | 0 | 0 | 2208 |
| 0304202026 | Flatfish nesoi fillet sknd blk ov4.5kg even pcs fz | 0 | 0 | 0 |
| 0304202027 | Halibut fillet, sknnd, blocks ov4.5kg, frozen | 0 | 0 | 295 |
| 0304202028 | Turbot filets, skinned, blocks ov 4.5 kg, frozen | 0 | 0 | 521 |
| 0304202029 | Flatfish nesoi filets skinn'd block ov4.5kg frozen | 0 | 0 | 1453 |
| 0304202030 | Haddock fillet sknnd blk ov4.5kg cut in even pcs fz | 0 | 0 | 32962 |
| 0304202033 | Ocean catfish (wolf) fillet sknd block ov4.5k tzn | 0 | 0 | 312 |
| 0304202037 | Pickereel filets skinned, blocks ov 4.5 kg, frozen | 0 | 0 | 43 |
| 0304202038 | Sauger filets, skinned, blocks ov 4.5 kg, frozen | 0 | 0 | 0 |
| 0304202040 | Pollock fillet sknnd blk ov4.5kg cut in even pcs fz | 0 | 0 | 20037 |
| 0304202044 | Alaska pollock fillet sknnd frzn blk ov4.5kg procd | 0 | 0 | 8963 |
| 0304202048 | Pollock fillet nesoi sknd frzn blk ov4.5k to procd | 0 | 0 | 6707 |
| 0304202055 | Whiting fillet sknnd blk ov4.5kg cut in even pcs fz | 0 | 0 | 22341 |
| 0304202060 | Atlantic ocean perch fillet, sknnd blk ov4.5kg, fz | 0 | 0 | 1286 |
| 0304202061 | Ocean perch nesoi filets skinn'd blocks ov4.5kg fz | 0 | 0 | 745 |
| 0304202063 | Perch nesoi filets sknnd blocks ov 4.5 kg, frozen | 0 | 0 | 120 |
| 0304202065 | Fish nesoi fillet sknd blk ov4.5kg, cut even pcs fz | 0 | 0 | 0 |
| 0304203061 | Cusk filets, nesoi, frozen | 0 | 0 | 0 |
| 0304203068 | Pollock filets, nesoi, frozen | 0 | 0 | 7330 |
| 0304204020 | Atlantic ocean perch (rosefish) fillet frozen nesoi | 0 | 0 | 23862 |
| 0304204030 | Atlantic cod filets, nesoi, frozen | 0 | 0 | 115797 |
| 0304204035 | Cod (except atlantic cod) filets, nesoi, frozen | 0 | 0 | 4862 |
| 0304204040 | Cod filets, frozen, nesoi | 0 | 0 | 0 |

Continúa...

| Codigo | Descripcion | Mexico | C.A. | World |
|------------|---|--------|------|-------|
| | | C9 | C9 | C9 |
| 0304204060 | Cusk, haddock, hake, pollock fillets, frozen nesoi | 0 | 0 | 0 |
| 0304204061 | Cusk and hake fillets, nesoi, frozen | 0 | 0 | 3442 |
| 0304204062 | Haddock fillets, nesoi, frozen | 0 | 0 | 16342 |
| 0304204063 | Pollock fillets, nesoi, frozen | 0 | 0 | 7726 |
| 0304204065 | Alaska pollock (theragra chalcogramma) fillets frz | 0 | 0 | 261 |
| 0304204068 | Pollock fillets, nesoi, frozen | 0 | 0 | 1048 |
| 0304205000 | Hake (urophycis spp.) fillets, nesoi, frozen | 0 | 0 | 71 |
| 0304206007 | Salmonidae nesoi fillets, nesoi, frozen | 25 | 0 | 2831 |
| 0304206010 | Yellow perch fillets, frozen, nesoi | 22 | 0 | 7471 |
| 0304206012 | Pike perch (inc yellow pike) fillets nesoi, frozen | 0 | 0 | 263 |
| 0304206015 | Other perch fillets, nesoi, frozen | 3 | 0 | 1588 |
| 0304206020 | Pike, pickerel & pike perch fillets, frozen, nesoi | 0 | 0 | 0 |
| 0304206023 | Pickerel fillets, nesoi, frozen | 16 | 0 | 10068 |
| 0304206025 | Pike fillets, nesoi, frozen | 7 | 0 | 462 |
| 0304206030 | Catfish fillets, frozen, nesoi | 3 | 0 | 4295 |
| 0304206035 | Sauger fillets, nesoi, frozen | 0 | 0 | 150 |
| 0304206040 | Fresh-water fish fillets, frozen, nesoi | 0 | 0 | 0 |
| 0304206050 | Halibut fillets, frozen, nesoi | 0 | 0 | 0 |
| 0304206055 | Greenlnd turbot (grmlnd halibut) fillet nesoi frzn | 0 | 0 | 6282 |
| 0304206057 | Sole fillets, nesoi, frozen | 0 | 0 | 40077 |
| 0304206058 | Flounder fillets, nesoi, frozen | 2 | 0 | 49152 |
| 0304206059 | Halibut fillets, nesoi, frozen | 26 | 0 | 1703 |
| 0304206060 | Flatfish fillets, frozen, nesoi | 0 | 0 | 0 |
| 0304206061 | Turbot fillets, nesoi, frozen | 0 | 0 | 7089 |
| 0304206064 | Flatfish nesoi fillets, nesoi, frozen | 0 | 0 | 14971 |
| 0304206070 | Ocean catfish (wolf fish) fillets, frozen, nesoi | 0 | 0 | 1861 |
| 0304206071 | Ocean perch (ex atlantic perch) fillets nesoi frzn | 0 | 0 | 959 |
| 0304206080 | Fish fillets, frozen, nesoi | 0 | 0 | 0 |
| 0304901000 | Fish meat in bulk or containers over 6.8kg, frozen | 0 | 0 | 0 |
| 0304901002 | Surimi, in bulk or in containrs over 6.8 kg frozen | 0 | 0 | 0 |
| 0304901005 | Cod meat minced in bulk or containers ov 6.8kg frz | 0 | 0 | 0 |
| 0304901009 | Fish meat minced nesoi bulk/containrs ov6.8kg frzn | 0 | 0 | 0 |
| 0304901011 | Cod meat minced in bulk or containers ov 6.8kg frz. | 0 | 0 | 13125 |
| 0304901012 | Cod meat nt minced in bulk/containrs ov 6.8kg frzn | 0 | 0 | 2244 |
| 0304901020 | Haddock meat in bulk or containers ov 6.8kg, frozn | 0 | 0 | 237 |
| 0304901040 | Pollock meat in bulk or containers over 6.8kg frzn | 0 | 0 | 434 |
| 0304901044 | Pollock meat minced bulk or containrs ov6.8kg frzn | 0 | 0 | 157 |
| 0304901048 | Pollock meat nesoi bulk or containrs ov 6.8kg frzn | 0 | 0 | 317 |
| 0304901050 | Sole meat in bulk or containers over 6.8kg, frozen | 0 | 0 | 153 |
| 0304901060 | Greenlnd turbot(grmid halibut) meat bulk/cntr frzn | 0 | 0 | 27 |
| 0304901070 | Ocean perch meat in bulk/containrs over 6.8kg frzn | 0 | 0 | 28 |
| 0304901082 | Pike meat in bulk or containers over 6.8kg, frozen | 0 | 0 | 564 |
| 0304901083 | Whitefish meat in bulk/containers over 6.8kg frozn | 0 | 0 | 1563 |

Continúa...

| Código | Descripción | Mexico C9 | C.A. C9 | World C9 |
|------------|---|--------------|------------|-------------|
| 0304901084 | Fresh water fish nesoi meat in bulk/cntrs, frozen | 0 | 0 | 413 |
| 0304909000 | Fish meat, frozen, nesoi | 0 | 0 | 0 |
| 0304909091 | Ocean fish meat, nesoi, frozen | 0 | 0 | 228 |
| 0304909092 | Other fish meat nesoi, frozen | 0 | 0 | 417 |
| 0305102000 | Fish meal, edible, in bulk or containers ov 6.8kg | 23 | 0 | 281 |
| 0305104000 | Fish meal edible in containers not over 6.8kg each | 20 | 0 | 1097 |
| 0305202000 | Sturgeon roe, dried, smoked, salted or in brine | 0 | 0 | 0 |
| 0305204020 | Salmon roe, dried, smoked, salted or in brine | 0 | 0 | 286 |
| 0305204040 | Herring roe, dried, smoked, salted or in brine | 0 | 0 | 383 |
| 0305204060 | Fish livers/roes nesoi dried/smoked/salted/brine | 0 | 0 | 1008 |
| 0305306000 | Fish fillets, nesoi, dried, salted or in brine | 0 | 0 | 0 |
| 0305306010 | Herring fillets, dried, salted or in brine | 0 | 0 | 5215 |
| 0305306030 | Cod fillets, dried, salted or in brine | 0 | 0 | 9004 |
| 0305306080 | Fish fillets nesoi, dried, salted or in brine | 0 | 0 | 18615 |
| 0305420020 | Herrings, whole or beheaded, smoked | 0 | 0 | 247 |
| 0305420040 | Herrings, including fillets, smoked, nesoi | 0 | 0 | 0 |
| 0305420050 | Herrings includng fillets, boneless, smoked | 0 | 0 | 707 |
| 0305494020 | Cod, cusk, haddock, hake and pollock, smoked | 0 | 0 | 910 |
| 0305494040 | Fish including fillets, smoked, nesoi | 3 | 0 | 3265 |
| 0305510000 | Cod, dried, whether or not salted but not smoked | 0 | 0 | 14850 |
| 0305612000 | Herrings cntrs nov6.8kg salted not drd/smk, brine | 0 | 0 | 45 |
| 0305614000 | Herrings, salted, not dried/smoked, in brine nesoi | 0 | 0 | 2348 |
| 0305620010 | Cod whole/processd salted nt drd/smk moisture > 50% | 0 | 0 | 3116 |
| 0305620020 | Cod whole, removal of heads etc salted, nt drd/smk | 0 | 0 | 0 |
| 0305620025 | Cod whole/procsd salted nt drd/smkd moist >45% <50% | 0 | 0 | 4823 |
| 0305620030 | Cod whole/procsd salted nt drd/smk moistur >43%<45% | 0 | 0 | 687 |
| 0305620040 | Cod, salted, not dried/smoked, in brine, nesoi | 0 | 0 | 0 |
| 0305620045 | Cod whole/procsd salted nt drd/smkd moist nt ov 43% | 0 | 0 | 2075 |
| 0305620050 | Cod salted nt drd/smkd, brine, nesoi moisture >50% | 0 | 0 | 563 |
| 0305620060 | Cod salted nt drd/smkd brine nesoi moistur >45%<50% | 0 | 0 | 627 |
| 0305620070 | Cod salted nt drd/smkd brine nesoi moistur >43%<45% | 0 | 0 | 609 |
| 0305620060 | Cod salted nt drd/smkd, brine, nesoi, moisture <43% | 0 | 0 | 833 |
| 0305632000 | Anchovies, airtight cntr nov6.8kg salted nt drd/smk | 0 | 0 | 34 |
| 0305634000 | Anchovies in cntr nov6.8kg salted nt drd/smk, nesoi | 0 | 0 | 137 |
| 0305636000 | Anchovies in containrs ov 6.8kg salted not drd/smk | 0 | 0 | 747 |
| 0305691020 | Cusk/haddck/hake/pollock whl/proc salted nt drd/smk | 0 | 0 | 0 |
| 0305691021 | Hake whole/simply procsd salted nt drd/smkd; brine | 0 | 0 | 1447 |
| 0305691022 | Pollock whole/simply procsd salted nt drd/smk brine | 0 | 0 | 2138 |
| 0305691029 | Haddock/cusk whole/procsd salted nt drd/smkd; brine | 0 | 0 | 359 |
| 0305691040 | Cusk/haddock/hake/pollock salted not drd/smk nesoi | 0 | 0 | 0 |
| 0305691041 | Hake, salted but not dried/smoked; in brine, nesoi | 0 | 0 | 91 |
| 0305691042 | Pollock salted not dried/smoked; in brine, nesoi | 0 | 0 | 1650 |
| 0305691049 | Haddock/cusk salted not dried/smokd; in brine nesoi | 0 | 0 | 8 |

Continúa...

| Codlgo | Descripcion | Mexico C9 | C.A. C9 | World C9 |
|------------|---|--------------|------------|-------------|
| 0305693000 | Mackerel in cntrs over 6.8kg salted not drd/smkd | 0 | 0 | 1248 |
| 0305695000 | Fish nesoi, cntrs not ov6.8kg salted, not drd/smokd | 0 | 0 | 440 |
| 0306120010 | Lobsters in airtight containers, in brine, frozen | 0 | 0 | 4367 |
| 0306120020 | Lobsters in airtight containers, frozen | 0 | 0 | 0 |
| 0306120030 | Lobsters in airtight containers, nesoi, frozen | 0 | 0 | 19907 |
| 0306120040 | Lobsters, nesoi, frozen | 0 | 0 | 36270 |
| 0306142000 | Crabmeat, frozen | 113 | 0 | 20728 |
| 0306144000 | Crabs, nesoi, frozen | 344 | 0 | 3127 |
| 0306144020 | Snow crabs, nesoi, frozen | 0 | 0 | 1696 |
| 0306144030 | Dungeness crabs, nesoi, frozen | 0 | 0 | 122 |
| 0306144090 | Crabs, nesoi, frozen | 520 | 0 | 1905 |
| 0306190010 | Freshwater crawfish, frozen | 0 | 0 | 65 |
| 0306220000 | Lobsters, fresh, chilled, dried, salted or in brine | 0 | 0 | 0 |
| 0306220010 | Lobsters (homarus spp.), live | 0 | 0 | 104303 |
| 0306220090 | Lobsters, fresh, chilled, dried, salted or in brine | 0 | 0 | 4904 |
| 0306242000 | Crabmeat fresh, chilled, dried, salted or in brine | 354 | 0 | 9064 |
| 0306244000 | Crabs nesoi fresh, chilled, dried, salted, in brine | 81 | 0 | 6709 |
| 0307100020 | Seed oysters, live | 0 | 0 | 0 |
| 0307100040 | Oysters nesoi live/frsh/chld/tz/drd/salted/in brine | 0 | 0 | 9553 |
| 0307100060 | Oysters farmd nesoi live/frsh/chld/tz/drd/salt etc | 0 | 0 | 0 |
| 0307100080 | Oysters not farmd nesoi live/frsh/chld/tz/drd/salt | 0 | 0 | 0 |
| 0307210000 | Scallops incl queen scallops, live, fresh, chilled | 9638 | 0 | 43956 |
| 0307290000 | Scallops incl queen, frozen/dried/salted/in brine | 5873 | 0 | 89472 |
| 0307310010 | Mussels, farmed, live, fresh or chilled | 0 | 0 | 0 |
| 0307310090 | Mussels not farmed; live, fresh or chilled | 0 | 0 | 0 |
| 0307390000 | Mussels, frozen, dried, salted or in brine | 0 | 0 | 4703 |
| 0307410020 | Loligo squid, live, fresh or chilled | 0 | 0 | 100 |
| 0307410040 | Squid except loligo, live, fresh or chilled | 82 | 0 | 2981 |
| 0307410060 | Cuttle fish, live, fresh or chilled | 0 | 0 | 589 |
| 0307490020 | Loligo squid (ex fz fillet) frzn/dried/salted/brine | 0 | 0 | 1519 |
| 0307490022 | Loligo opalescens squid (ex fz fillet) frz/drd/etc | 0 | 0 | 110 |
| 0307490024 | Loligo pealei squid (ex fz fillet) frzn/drd/etc | 0 | 0 | 0 |
| 0307490029 | Loligo squid nesoi (ex fz fillet) frzn/dried/etc | 0 | 0 | 1516 |
| 0307490040 | Squid except loligo frozen, dried, salted/in brine | 0 | 0 | 0 |
| 0307510000 | Octopus, live, fresh or chilled | 10 | 0 | 669 |
| 0307600000 | Snails nesoi live/frsh/chld/frz/drd/salted/in brine | 0 | 0 | 791 |
| 0307910020 | Sea urchin, live, fresh or chilled | 680 | 0 | 709 |
| 0307910021 | Sea urchin roe, fresh or chilled | 25 | 0 | 27 |
| 0307910029 | Sea urchin, live, fresh or chilled | 4275 | 0 | 4404 |
| 0307910040 | Molluscs/aquatic invertebrates nesoi live/frsh/chld | 0 | 0 | 0 |
| 0307910050 | Geoduck clams, live, fresh or chilled | 0 | 0 | 607 |
| 0307910070 | Clams nesoi, live, fresh or chilled | 0 | 0 | 12832 |
| 0307910090 | Molluscs/aquatic invertebrates nesoi live/frsh/chld | 0 | 0 | 189 |

Continúa...

| Codigo | Descripcion | Mexico C9 | C.A. C9 | World C9 |
|------------|--|--------------|------------|-------------|
| 0307990020 | Abalone, frozen, dried, salted or in brine | 1919 | 0 | 6637 |
| 0307990030 | Geoduck clams, frozen, dried, salted or in brine | 0 | 0 | 605 |
| 0307990040 | Clams, frozen, dried, salted or in brine | 0 | 0 | 0 |
| 0307990050 | Clams nesoi, frozen, dried, salted or in brine | 0 | 0 | 2449 |
| 0307990055 | Clams nesoi, frozen, dried, salted or in brine | 0 | 0 | 0 |
| 0401100000 | Milk and cream, nt concntrd, nt sweetd, nov 1% fat | 0 | 0 | 0 |
| 0401204000 | Milk & crm,nt cntd,nt sw,ov 1% nov 6% fat, ov quota | 0 | 0 | 0 |
| 0402100000 | Milk & crm,cntd,swt,powdr,gran/solids,nov 1.5% fat | 0 | 0 | 279 |
| 0402100010 | Milk/cream powdr/solid forms nov1.5% fat, 99041009 | 0 | 0 | 183 |
| 0402100090 | Milk & cream powder/solid forms nov 1.5% fat nesoi | 0 | 0 | 2 |
| 0402212000 | Milk & crm,cntd,nt sw,in powdr,gran/solid,nov 3% fat | 0 | 0 | 1038 |
| 0402214000 | Milk & crm,cntd,nt sw,powdr/solids,ov 3% nov 35% fat | 0 | 0 | 0 |
| 0402216000 | Milk & crm,cntd,nt swt,in powdr/solids,over 35% fat | 0 | 0 | 3 |
| 0403100000 | Yogurt, w/n sweetened, flavored or cntg fruit/coco | 0 | 0 | 196 |
| 0403100010 | Yogurt dry w/nt sweetend flavored/cntg fruit/cocoa | 0 | 0 | 114 |
| 0403100090 | Yogurt nesoi w/n sweetend flavord/cntg fruit/cocoa | 0 | 0 | 4 |
| 0403906000 | Sour cream, dried, over 35% but nov 45% butterfat | 0 | 0 | 2 |
| 0403908040 | Milk & crm,curdid,fermentd or acidified nesoi, flul | 0 | 0 | 0 |
| 0404104000 | Whey, whether or nt concentratd or sweetend, dned | 0 | 0 | 3 |
| 0404104010 | Whey whthr/not concntrtd or sweetnd dried 99041018 | 0 | 0 | 0 |
| 0404104090 | Whey, whthr/not concntrtd or sweetnd, dried, nesoi | 0 | 0 | 2 |
| 0404900500 | Whey protein concentrates,whet/not sweetnd, nesoi | 0 | 0 | 1223 |
| 0404901000 | Milk protein concentrates, whet/not sweetnd, nesoi | 0 | 0 | 2193 |
| 0404902000 | Articles of milk or cream, whet/not sweetnd, nesoi | 0 | 0 | 0 |
| 0405008020 | Anhydrous milk fat | 0 | 0 | 1929 |
| 0405008040 | Fats and oils derived from milk, nesoi | 0 | 0 | 7 |
| 0406100000 | Fresh cheese (inc whey cheese) nt frmntd, and curd | 0 | 0 | 0 |
| 0406100010 | Fresh cheese (inc whey) nt frmnt & curd,9904.10.27 | 0 | 0 | 0 |
| 0406100040 | Fresh cheese (inc whey) nt frmnt & curd 9904.10.45 | 0 | 0 | 3 |
| 0406100050 | Fresh cheese (inc whey) nt frmnt & curd 9904.10.54 | 0 | 0 | 399 |
| 0406100060 | Fresh cheese (inc whey) nt frmntd, and curd, nesoi | 0 | 0 | 26 |
| 0406105035 | Fresh cheese (inc whey) nt frmnt & curd 9904.10.42 | 0 | 0 | 0 |
| 0406105050 | Fresh cheese (inc whey) nt frmnt & curd 9904.10.54 | 0 | 0 | 0 |
| 0406105060 | Fresh cheese (inc whey) nt frmntd, and curd, nesoi | 0 | 0 | 0 |
| 0406201000 | Cheese, roquefort, grated or powdered | 0 | 0 | 0 |
| 0406203020 | Cheese, cheddar, canadian prod, grated or powdered | 0 | 0 | 0 |
| 0406205060 | Cheese, italian-type, grated or powdered, nesoi | 0 | 0 | 0 |
| 0406206030 | Mxtrs cnt or proc frm edam or gouda cheese;grt/pwd | 0 | 0 | 0 |
| 0406206047 | Mxtrs fr bryndza, gjetost, roquefort, etc, grt/pwd | 0 | 0 | 0 |
| 0406206075 | Cheese incl mixtures, grated or powdered, nesoi | 0 | 0 | 21 |
| 0406301040 | Cheese, processd,blue-veind(ex roq/stil)nt grt/pwd | 0 | 0 | 0 |
| 0406303000 | Cheese, colby, processed, not grated or powdered | 0 | 0 | 0 |
| 0406306045 | Mixtrs, processd cheese, fr swiss, etc, nt gr/pwd | 0 | 0 | 796 |

Continúa...

| Codigo | Descripcion | Mexico C9 | C.A. C9 | World C9 |
|------------|--|--------------|------------|-------------|
| 0406306050 | Cheese, processd, nt ov .5% btrfat,nt grt/pw nesoi | 0 | 0 | 0 |
| 0406306060 | Cheese, processd cntng cow's milk, not gr/pw,nesoi | 0 | 0 | 418 |
| 0406306075 | Cheese processd, inc mxtrs, not grt/pwd nesoi | 0 | 0 | 36 |
| 0406903020 | Cheese, goya made from cow's milk nt originl loaves | 0 | 0 | 189 |
| 0406904020 | Cheese, romano made from cow's milk, nesoi | 0 | 0 | 0 |
| 0406904050 | Cheese, parmesan and regglano, nesoi | 0 | 0 | 1402 |
| 0406904070 | Cheese provolone & provoletti cow's milk ex org lvs | 0 | 0 | 109 |
| 0406904080 | Cheese, provolone and provoletti, nesoi | 0 | 0 | 1 |
| 0406905000 | Cheese from sheeps milk org loaves suitb fr gratng | 0 | 0 | 62949 |
| 0406905500 | Cheese pecorino in orig loaves nt suitb for gratng | 0 | 0 | 22211 |
| 0406907000 | Cheese substitutes inc mxtrs cnt ital-type cows milk | 0 | 0 | 0 |
| 0406908015 | Cheese substitutes inc mxtrs cont/procd frm cheddar | 0 | 0 | 0 |
| 0406908030 | Cheese substitutes inc mxtrs cnt/procd fr edam/gouda | 0 | 0 | 0 |
| 0501000000 | Human hair, unworked and waste of human hair | 0 | 0 | 1940 |
| 0502100000 | Pigs, hogs, boars bristles & hair & waste thereof | 239 | 0 | 7885 |
| 0502900000 | Badger hair & other brushmaking hair, waste therof | 0 | 0 | 3102 |
| 0503000000 | Horsehair and horsehair waste | 946 | 0 | 3332 |
| 0504000020 | Hog guts, bladders, stomachs for sausage casings | 10738 | 0 | 33567 |
| 0504000040 | Gut/bladder/stomach anmls nesoi for sausage casing | 1129 | 0 | 21295 |
| 0505100050 | Feathers for stuffing, meeting federal standard | 0 | 0 | 16752 |
| 0505100055 | Down for stuffing, meeting federal standard | 0 | 0 | 3407 |
| 0505100060 | Feathers nesoi cleaned, disinfected treat for pres | 0 | 0 | 28128 |
| 0505100065 | Down nesoi cleaned, disinfctd treat for prsrvaton | 0 | 0 | 19222 |
| 0505900020 | Feather meal | 0 | 0 | 39 |
| 0508100000 | Ossein and bones treated with acid | 0 | 0 | 5 |
| 0506900020 | Bones, crude, steamed or ground | 0 | 0 | 3010 |
| 0506900040 | Powder and waste of bones and horn-cores | 0 | 0 | 5525 |
| 0507100000 | Ivory unworked or simply prepared, powder & waste | 0 | 0 | 998 |
| 0507900000 | Tortoise-shell, whalebone nails etc, powder, waste | 1 | 0 | 10034 |
| 0508000000 | Coral, shell of molluscs etc unworked powder/waste | 2707 | 0 | 8339 |
| 0510002000 | Ambergris, castoreum, civet and musk | 0 | 0 | 386 |
| 0510004010 | Pancreas glands | 0 | 0 | 43 |
| 0510004020 | Bile and other animal secretions | 0 | 0 | 156 |
| 0511100000 | Bovine semen | 0 | 0 | 0 |
| 0511100010 | Bovine semen, dairy | 0 | 0 | 1214 |
| 0511100090 | Bovine semen, nesoi | 30 | 0 | 1877 |
| 0511910000 | Products, fish, crustaceans etc, dead anmls of ch3 | 117 | 0 | 5911 |
| 0511992000 | Parings/waste of raw hides/skins, glue stock nesoi | 0 | 0 | 686 |
| 0511993000 | Products used as food, ingredients, for animals | 8 | 0 | 6170 |
| 0511994020 | Cattle embryos | 0 | 0 | 109 |
| 0511994030 | Dried blood | 0 | 0 | 195 |
| 0511994040 | Animal products nesoi, dead animals ch 1, inedible | 0 | 0 | 0 |
| 0511994050 | Animal products nesoi, dead animals ch 1, inedible | 397 | 0 | 2293 |

Continúa...

| Codigo | Descripcion | Mexico C9 | C.A. C9 | World C9 |
|------------|--|--------------|------------|-------------|
| 0601101500 | Tulip bulbs, dormant | 0 | 0 | 29333 |
| 0601103000 | Hyacinth bulbs, dormant | 0 | 0 | 6151 |
| 0601104500 | Lily bulbs, dormant | 0 | 0 | 13530 |
| 0601106000 | Narcissus bulbs, dormant | 0 | 0 | 14049 |
| 0601107500 | Crocus corms, dormant | 0 | 0 | 2756 |
| 0601108500 | Lily of the valley pips, dormant | 0 | 0 | 408 |
| 0601109020 | Iris bulbs, dormant | 0 | 0 | 4557 |
| 0601109040 | Gladiolus corms, dormant | 0 | 0 | 3848 |
| 0601109060 | Begonia (tuberous) tubers, dormant | 0 | 0 | 2231 |
| 0601201000 | Hyacinth bulbs no soil attached, in growth, flower | 0 | 0 | 5 |
| 0601209000 | Bulbs nesoi etc in growth or flower, incl chicory | 0 | 0 | 4836 |
| 0602200000 | Trees shrubs and bushes that bear edible fruit/nut | 0 | 0 | 5707 |
| 0602300000 | Rhododendrons and azaleas, grafted or not | 0 | 0 | 941 |
| 0602400000 | Roses, grafted or not | 0 | 0 | 1402 |
| 0602910000 | Mushroom spawn | 0 | 0 | 756 |
| 0602993010 | Chrysanthemums with soil attached to root | 0 | 0 | 8817 |
| 0602993090 | Herbaceous perennials nesoi soil attached to roots | 0 | 0 | 5041 |
| 0602994000 | Herbaceous perennials, nesoi | 0 | 0 | 1961 |
| 0602996020 | Poinsettias, live, with soil attached to roots | 0 | 0 | 1901 |
| 0602996090 | Plants, live, with soil attached to roots, nesoi | 0 | 0 | 10807 |
| 0602999010 | Trees and shrubs live without soil attached, nesoi | 24 | 0 | 1234 |
| 0603107040 | Anthuriums, fresh | 0 | 0 | 1009 |
| 0603107050 | Dendrobium orchids, fresh | 0 | 0 | 3287 |
| 0604910020 | Douglas-fir evergreen christmas trees, fresh | 0 | 0 | 488 |
| 0604910040 | Fir except douglas fir, evergreen xmas trees fresh | 0 | 0 | 15142 |
| 0701900010 | Potatoes ex seed, russet, netted gem nov45kg fr/ch | 0 | 0 | 19403 |
| 0701900020 | Potatoes ex seed, containers not ov 45kg, frsh/chd | 0 | 0 | 25834 |
| 0701900030 | Potatoes ex seed, russet, netted gem ov 45kg fr/ch | 0 | 0 | 2829 |
| 0701900040 | Potatoes ex seed, containers over 45kg, frsh/chld | 0 | 0 | 7544 |
| 0701901000 | Yellow potatoes ex seed contner ov 45kg frsh/chld | 0 | 0 | 0 |
| 0701905010 | Potatoe russet or netted gem nov45kg fr/ch ex seed | 0 | 0 | 0 |
| 0701905020 | Potatoe ex seed contner not ov 45kg frsh/chd nesoi | 0 | 0 | 0 |
| 0701905030 | Potatoes russet/netted gem ov 45kg fr/ch ex seed | 0 | 0 | 0 |
| 0701905040 | Potatoe nesoi contners ovr 45kg, frsh/chld ex seed | 0 | 0 | 0 |
| 0703102000 | Onion sets, fresh or chilled | 7 | 0 | 858 |
| 0703103000 | Pearl onions not over 16 mm in diameter, fresh or | 0 | 0 | 74 |
| 0704102000 | Cauliflower, headed broccoli entry 6/5-10/15 fr/ch | 15 | 0 | 476 |
| 0705112000 | Head (cabbage) lettuce entry 6/1-10/31 frsh, chld | 0 | 0 | 944 |
| 0705192000 | Lettuce, nesoi, entry 6/1-10/31, fresh, chilled | 0 | 0 | 243 |
| 0705210000 | Witloof chicory, fresh or chilled | 0 | 0 | 8664 |
| 0706101000 | Carrots, under 10 cm in length, fresh or chilled | 33 | 0 | 435 |
| 0706104000 | Turnips, fresh or chilled | 11 | 0 | 252 |
| 0706902000 | Radishes, fresh or chilled | 5509 | 0 | 5715 |

Continúa...

| Codigo | Descripcion | Mexico C9 | C.A. C9 | World C9 |
|------------|---|--------------|------------|-------------|
| 0706903000 | Beets and horseradish, fresh or chilled | 375 | 0 | 581 |
| 0707006000 | Cucumbers, gherkins, entry 7/1-8/31, fresh, chilled | 1292 | 0 | 2382 |
| 0708202000 | Cowpeas, other than black-eye peas, fresh or chill | 1291 | 0 | 1291 |
| 0708900500 | Chickpeas (garbanzos), fresh or chilled | 0 | 0 | 355 |
| 0708901500 | Lentils, fresh or chilled | 0 | 0 | 283 |
| 0708902500 | Pigeon peas, entry 7/1-9/30, fresh or chilled | 0 | 0 | 98 |
| 0708903000 | Pigeon peas, entry 10/1 to june 30, fresh, chilled | 0 | 0 | 528 |
| 0709100000 | Globe artichokes, fresh or chilled | 9 | 0 | 621 |
| 0709520000 | Truffles, fresh or chilled | 0 | 0 | 1278 |
| 0709901300 | Okra, fresh or chilled, if entered 7/1 to 10/31 | 1664 | 0 | 1664 |
| 0710221000 | Lima beans whole raw/cook in boiling, 11/1-5/31 fz | 3 | 0 | 49 |
| 0710221500 | Lima beans whole raw/cook in boiling, 6/1-10/31 fz | 0 | 0 | 0 |
| 0710222000 | Cowpeas ex blackeye whole raw/cook in boiling, fzn | 0 | 0 | 9 |
| 0710222500 | String bean (snap bean) whole raw/cookd water frzn | 236 | 0 | 350 |
| 0710223000 | Beans nesoi whole, raw/cooked in boiling water, fz | 0 | 0 | 0 |
| 0710223010 | Green/wax beans whole raw/cookd boiling water, frz | 53 | 0 | 536 |
| 0710224000 | Beans reduced in size raw/cook in boiling, frozen | 0 | 0 | 0 |
| 0710224090 | Beans nesoi reduced in size raw/cook by boiling, fz | 0 | 0 | 187 |
| 0710290500 | Chickpeas/garbanzos raw/cooked in boiling water fz | 0 | 0 | 45 |
| 0710291500 | Lentils raw/cooked by steaming/boiling water, frzn | 0 | 0 | 5 |
| 0710292500 | Pigeon peas raw/cookd by boiling entry 7/1-9/30 fz | 0 | 0 | 363 |
| 0710293000 | Pigeon peas raw/cook by boiling entry 10/1-6/30 fz | 0 | 0 | 1510 |
| 0710801000 | Bamboo shoots/water chestnuts raw/cook boiling, fz | 0 | 0 | 4385 |
| 0710807040 | Carrots whole raw or cooked by steam/boil water fz | 0 | 0 | 1872 |
| 0710809300 | Okra reduced in size raw/cook by boiling water, fz | 0 | 0 | 0 |
| 0710809510 | Asparagus reduced in size, raw/cook by boiling, fz | 82 | 0 | 948 |
| 0710809710 | Asparagus reduced in size, raw/cook by boiling, fz | 0 | 0 | 0 |
| 0710809722 | Broccoli spears reducd size raw/cook by boiling fz | 0 | 0 | 0 |
| 0710809724 | Broccoli nesoi reduced raw/cook by boil ov1.4kg fz | 0 | 0 | 0 |
| 0710809726 | Broccoli nesoi reducd raw/cook boil not ov1.4kg fz | 0 | 0 | 0 |
| 0710809730 | Cauliflower reduced in size raw/cook by boiling fz | 0 | 0 | 0 |
| 0710809750 | Veg nesoi reduced, raw/cook by boiling in water fz | 0 | 0 | 0 |
| 0710901000 | Pea pod, water chestnut mix raw/cook by boiling fz | 0 | 0 | 81 |
| 0711100000 | Onions, provisionally preserved, inedible | 0 | 0 | 213 |
| 0711201500 | Olives, not pitted, as in u.s. note 5, prvstly prep | 8 | 0 | 134 |
| 0711300000 | Capers, provisionally preserved, inedible | 0 | 0 | 628 |
| 0711902000 | Leguminous veg provisionally preserved, inedible | 0 | 0 | 2171 |
| 0712100000 | Potatoes whether or not cut or sliced, dried | 0 | 0 | 611 |
| 0712301000 | Mushrooms, air dried or sun dried | 9 | 0 | 12625 |
| 0712304000 | Truffles, dried | 0 | 0 | 271 |
| 0712901000 | Carrots, dried | 22 | 0 | 3582 |
| 0712901500 | Olives, not ripe, dried | 0 | 0 | 88 |
| 0712906000 | Fennel/marjoram/parsley/savory/tarragon, crude/drd | 4 | 0 | 2136 |

Continúa...

| Código | Descripción | Mexico C9 | C.A. C9 | World C9 |
|------------|--|--------------|------------|-------------|
| 0712906500 | Parsley, dried, nesoi | 124 | 0 | 1141 |
| 0712908050 | Sweet corn seeds of a kind used for sowing, dried | 0 | 0 | 140 |
| 0712908090 | Vegetables nesoi and mixtures of vegetables, dried | 3565 | 0 | 18599 |
| 0713102000 | Split peas, except seed, dried, shelled | 0 | 0 | 1662 |
| 0713104040 | Yellow peas, except seed, dried, shelled | 0 | 0 | 574 |
| 0713104080 | Austrian winter peas, except seed, dried, shelled | 0 | 0 | 27 |
| 0713201000 | Chickpeas, seeds of a kind used for sowing, dried | 28 | 0 | 51 |
| 0713202000 | Chickpeas (garbanzos), except seed, dried, shelled | 8097 | 0 | 9246 |
| 0713311000 | Beans, seed, vigna mungo (l.) hepper etc., dried | 5 | 0 | 299 |
| 0713312000 | Bean ex seed vigna mungo hepper 5/1-8/31 drd shell | 0 | 0 | 3263 |
| 0713321000 | Small red (adzuki) beans, seeds for sowing, dried | 0 | 0 | 5 |
| 0713322000 | Small red (adzuki) beans, except seed drd, shelled | 20 | 0 | 768 |
| 0713331000 | Kidney beans including white pea beans, seed dried | 0 | 0 | 0 |
| 0713331020 | Navy and pea beans, seeds used for sowing, dried | 0 | 0 | 111 |
| 0713331040 | Kidney beans nesoi, seeds for sowing, dried | 0 | 0 | 1179 |
| 0713332020 | Navy, pea beans, except seed, entry 5/1-8/31 dried | 233 | 0 | 494 |
| 0713332030 | Dark red kidney bean ex seed entry 5/1-8/31 dried | 0 | 0 | 0 |
| 0713332040 | Kidney beans nesoi exopt seed entry 5/1-8/31 dried | 91 | 0 | 643 |
| 0713332050 | Light red kidney bean ex seed entry 5/1-8/31 dried | 0 | 0 | 0 |
| 0713332090 | Kidney beans nesoi exopt seed entry 5/1-8/31 dried | 0 | 0 | 0 |
| 0713334020 | Navy, pea beans ex seed, 9/1-4/30, dried shelled | 34 | 0 | 204 |
| 0713334030 | Dark red kidney bean nesoi ex seed entry 9/1-4/30 | 0 | 0 | 0 |
| 0713334040 | Kidney beans nesoi ex seed, entry 9/1-4/30 dr/shld | 61 | 0 | 594 |
| 0713334050 | Light red kidney bean nesoi ex seed entry 9/1-4/30 | 0 | 0 | 0 |
| 0713334090 | Kidney beans nesoi ex seed, entry 9/1-4/30 dr/shld | 0 | 0 | 0 |
| 0713391000 | Beans (vigna spp, phaseolus) nesoi, seeds, dried | 0 | 0 | 469 |
| 0713392040 | Lima beans nesoi ex seed entry 5/1-8/31 dried shld | 15 | 0 | 19 |
| 0713392050 | Pinto beans ex seed entry 5/1-8/31 dried shelled | 0 | 0 | 2308 |
| 0713392080 | White beans nesoi ex seed entry 5/1-8/31 dried shd | 0 | 0 | 395 |
| 0713394020 | Great northern bean ex seed 9/1-4/30, dried sheld | 0 | 0 | 10 |
| 0713394030 | Baby lima beans ex seed, 9/1-4/30 dried shelled | 0 | 0 | 0 |
| 0713394040 | Lima beans nesoi ex seed, 9/1-4/30, dried, shelled | 65 | 0 | 93 |
| 0713394050 | Pinto beans ex seed, 9/1-4/30, dried, shelled | 0 | 0 | 1248 |
| 0713394060 | White beans nesoi ex seed, 9/1-4/30, dried shelled | 0 | 0 | 846 |
| 0713394070 | Beans (vigna, phaseolus) nesoi, 9/1-4/30, drd shld | 27 | 0 | 1746 |
| 0713401000 | Lentils, seeds of a kind used for sowing, dried | 0 | 0 | 117 |
| 0713402000 | Lentils except seed, dried, shelled | 5 | 0 | 2082 |
| 0713501000 | Broad beans & horse beans, seeds for sowing, dried | 0 | 0 | 49 |
| 0713502000 | Broad beans and horse beans ex seed, dried shelled | 22 | 0 | 389 |
| 0713901000 | Dried leguminous vegetbls nesoi seeds for sowing | 0 | 0 | 1935 |
| 0713905000 | Guar seeds except for sowing, dried shelled | 0 | 0 | 2 |
| 0713906000 | Dried leguminous vegetbls nesoi 5/1-8/31, shelled | 0 | 0 | 61 |
| 0713906000 | Dried leguminous vegetbls nesoi 9/1-4/30, shelled | 2 | 0 | 211 |

Continúa...

| Codigo | Descripcion | Mexico C9 | C.A. C9 | World C9 |
|------------|--|--------------|------------|-------------|
| 0714905000 | Roots & tubers nesol dried in pellet form | 0 | 0 | 2 |
| 0801200040 | Brazil nuts, fresh or dried, shelled | 0 | 0 | 12744 |
| 0802310000 | Walnuts, fresh or dried, in shell | 0 | 0 | 34 |
| 0802400000 | Chestnuts, frsh or dried, w/nt shelled or peeled | 0 | 0 | 10870 |
| 0802502000 | Pistachios, fresh or dried, in shell | 133 | 0 | 1914 |
| 0802504000 | Pistachios, fresh or dried, shelled | 0 | 0 | 896 |
| 0802901500 | Pecans, fresh or dried, shelled | 13533 | 0 | 16220 |
| 0802902000 | Pignolia, fresh or dried, in shell | 0 | 0 | 81 |
| 0802902500 | Pignolia, fresh or dried, shelled | 38 | 0 | 5810 |
| 0802908090 | Nuts, nesol, fresh or dried, in shell | 2 | 0 | 195 |
| 0804206000 | Figs, whole, fresh or dried, nesol | 0 | 0 | 2716 |
| 0804504000 | Guavas, mangoes & mangosteens fresh entry 9/1-5/31 | 20842 | 0 | 27114 |
| 0804508000 | Guavas, mangoes and mangosteens, dired | 0 | 0 | 737 |
| 0805900000 | Citrus fruits, inc kamquats, nesol, fresh or dried | 0 | 0 | 624 |
| 0806104000 | Grapes, fresh, entered 4/1-6/30, inclusive, any yr | 18167 | 0 | 89563 |
| 0806201020 | Raisins made from seedless grapes, sultanas | 0 | 0 | 1388 |
| 0806201090 | Raisins made from seedless grapes, nesol | 2460 | 0 | 7547 |
| 0806209000 | Grapes, dried, nesol | 0 | 0 | 13 |
| 0807105000 | Ogen & galla melons, frsh, enterd 12/1 to fol 5/31 | 0 | 0 | 2 |
| 0807106000 | Ogen & galla melons, fresh, enterd 6/1-11/30, incl | 0 | 0 | 165 |
| 0807200000 | Papayas (papaws) fresh | 854 | 0 | 2910 |
| 0808100000 | Apples, fresh | 0 | 0 | 51372 |
| 0808202000 | Pears & quinces, fresh, entered 4/1-6/30, incl | 4 | 0 | 9188 |
| 0809200020 | Cherries, sweet varieties, fresh | 0 | 0 | 2998 |
| 0809200040 | Cherries, tart varieties, fresh | 0 | 0 | 102 |
| 0809304000 | Peaches, inc nectarines, fresh, entered 12/1-5/31 | 43 | 0 | 47535 |
| 0809402000 | Plums (inc prune plums) & sloes, frsh, ent 1/1-5/3 | 0 | 0 | 20403 |
| 0810102000 | Strawberries, fresh, entered 6/15-9/15, inclusive | 82 | 0 | 222 |
| 0810209020 | Raspberries, fresh, entered 7/1-8/31 | 0 | 0 | 5151 |
| 0810300000 | Currants, blk,white/red & gooseberries ex kiwi, f | 0 | 0 | 344 |
| 0810400020 | Blueberries, fresh | 0 | 0 | 9442 |
| 0810400030 | Cranberries, fresh | 0 | 0 | 11435 |
| 0810400040 | Fruits of the genus vaccinium, nesol, fresh | 0 | 0 | 97 |
| 0810902030 | Tamarinds, fresh | 299 | 0 | 343 |
| 0810902060 | Kiwi fruit (chinese gooseberries) fresh | 0 | 0 | 58325 |
| 0811100040 | Strawberries uncookd/cookd by water, fz, ov 1.2 l | 0 | 0 | 0 |
| 0811202020 | Raspberries uncookd/cookd by water, frzn, w/n swtn | 0 | 0 | 4240 |
| 0811202040 | Loganberries,bl currnts,goosebrs(ex kiwi) unck, fz | 0 | 0 | 253 |
| 0811902000 | Blueberries, unckd/cooked by water, froz, w/n swt | 0 | 0 | 12476 |
| 0811905200 | Mangoes, uncooked/cooked by water, frozen | 5 | 0 | 138 |
| 0811900040 | Cherries, sweet varieties, unckd/ckd by water, frz | 0 | 0 | 45 |
| 0811906060 | Cherries, tart varieties, unckd/ckd by water, frzn | 0 | 0 | 5 |
| 0813100000 | Apricots, dried | 10 | 0 | 17098 |

Continúa...

| Codigo | Descripcion | Mexico C9 | C.A. C9 | World C9 |
|------------|---|--------------|------------|-------------|
| 0813300000 | Apples, dried | 0 | 0 | 4243 |
| 0813401500 | Barberries, dried | 0 | 0 | 58 |
| 0813402000 | Berries except barberries, dried | 0 | 0 | 1312 |
| 0813408000 | Tamarinds, dried | 33 | 0 | 135 |
| 0813500040 | Mixtures containing only nuts of chapter 8 | 0 | 0 | 14 |
| 0813500060 | Mixtures of nuts or dried fruits of chap 8, nesoi | 0 | 0 | 19 |
| 0814001000 | Orange or citron peel, frsh, frz, drd or prov pres | 16 | 0 | 473 |
| 0901220030 | Coffee, roasted, decaffeinated retail contr 2 kg < | 0 | 0 | 7072 |
| 0901300000 | Coffee husks and skins | 0 | 0 | 162 |
| 0902200000 | Green tea (not fermented) nesoi | 0 | 0 | 16404 |
| 0902300000 | Black tea fermted & partly fermted tea, packg nov 3kg | 0 | 0 | 0 |
| 0902300010 | Black tea fermented & partly fermentd, in tea bags | 0 | 0 | 3162 |
| 0902300090 | Black tea fermted/party fermted packg nov 3kg nesoi | 0 | 0 | 4914 |
| 0903000000 | Mate | 0 | 0 | 580 |
| 0904110040 | Pepper (genus piper) not crushed or ground, white | 0 | 0 | 11313 |
| 0904202000 | Paprika (genus capsicum) dried, crushed or ground | 700 | 0 | 8120 |
| 0905000000 | Vanilla beans | 27 | 0 | 49320 |
| 0906100000 | Cinnamon & cinnamon-tree flowers, nt crushd/ground | 0 | 0 | 24111 |
| 0906200000 | Cinnamon & cinnamon-tree flowers, crushd or ground | 0 | 0 | 1528 |
| 0906100000 | Nutmeg | 0 | 0 | 5330 |
| 0906202000 | Mace, bombay or wild, ground | 0 | 0 | 3 |
| 0906204000 | Mace, nesoi | 0 | 0 | 1735 |
| 0909100000 | Seeds of anise or badian | 0 | 0 | 1720 |
| 0909200000 | Seeds of coriander | 3 | 0 | 1338 |
| 0909308000 | Seeds of cumin | 0 | 0 | 5164 |
| 0909400000 | Seeds of caraway | 0 | 0 | 2438 |
| 0909500000 | Seeds of fennel or juniper | 0 | 0 | 4043 |
| 0910104000 | Ginger, ground | 0 | 0 | 1626 |
| 0910200000 | Saffron | 0 | 0 | 3313 |
| 0910402000 | Thyme; bay leaves, crude or not manufactured | 0 | 0 | 3300 |
| 0910403000 | Thyme, nesoi | 0 | 0 | 105 |
| 0910500000 | Curry | 0 | 0 | 1372 |
| 0910992000 | Origanum (lippia spp.) crude or not manufactured | 2630 | 0 | 8024 |
| 0910994000 | Origanum (lippia spp.) nesoi | 400 | 0 | 681 |
| 0910995000 | Dill | 0 | 0 | 612 |
| 1001100000 | Durum wheat | 0 | 0 | 0 |
| 1001902000 | Wheat and meslin, except seed, nesoi | 0 | 0 | 0 |
| 1001902020 | Red spring wheat, grade 2, (except seed) | 0 | 0 | 3999 |
| 1001902040 | White winter wheat, except seed | 0 | 0 | 0 |
| 1001902050 | Canadian western red winter wheat, except seed | 0 | 0 | 0 |
| 1001902060 | Soft white spring wheat, except seed | 0 | 0 | 0 |
| 1001902085 | Wheat and meslin, except seed, nesoi | 0 | 0 | 0 |
| 1002000000 | Rye in the grain | 0 | 0 | 3363 |

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| Codigo | Descripcion | Mexico C9 | C.A. C9 | World C9 |
|------------|---|--------------|------------|-------------|
| 1004000000 | Oats | 0 | 0 | 0 |
| 1004000010 | Oats, seed | 0 | 0 | 328 |
| 1004000020 | Oats, mixed feed | 0 | 0 | 13156 |
| 1004000090 | Oats, nesoi | 0 | 0 | 95421 |
| 1005100000 | Corn (maize) seed, certified, excluding sweet corn | 56 | 0 | 19120 |
| 1005902000 | Corn (maize) yellow dent, except seed | 0 | 0 | 3090 |
| 1005904040 | Popcorn, unpopped, except seed | 0 | 0 | 25 |
| 1005904060 | Corn (maize) excluding sweet corn nesoi ex seed | 83 | 0 | 2904 |
| 1006204020 | Rice, long grain, husked (brown) | 0 | 0 | 159 |
| 1006204040 | Rice, medium grain, husked (brown) | 0 | 0 | 31 |
| 1006204060 | Rice, short grain, husked (brown) | 0 | 0 | 30 |
| 1006204060 | Rice, mixtures of husked (brown), any size grain | 0 | 0 | 188 |
| 1006301020 | Rice, semi or wholly milled, parboiled, long grain | 0 | 0 | 1030 |
| 1006301040 | Rice, semi/wholly milled, parboiled nesoi inc mxtrs | 0 | 0 | 35 |
| 1007000020 | Grain sorghum seeds of a kind used for sowing | 429 | 0 | 783 |
| 1007000040 | Grain sorghum except seeds for sowing | 0 | 0 | 29 |
| 1008100000 | Buckwheat | 0 | 0 | 596 |
| 1006300000 | Canary seed | 0 | 0 | 4048 |
| 1101000000 | Wheat or meslin flour | 0 | 0 | 0 |
| 1102300000 | Rice flour | 25 | 0 | 1597 |
| 1102902000 | Buckwheat flour | 7 | 0 | 17 |
| 1102903000 | Mixtures of cereal flours other than wheat/meslin | 0 | 0 | 16 |
| 1102904000 | Cereal flours other than wheat or meslin, nesoi | 0 | 0 | 127 |
| 1102906000 | Cereal flours other than wheat or meslin, nesoi | 0 | 0 | 283 |
| 1103120000 | Groats and meal of oats | 0 | 0 | 2615 |
| 1103130020 | Groats and meal of corn (maize), cornmeal | 0 | 0 | 32 |
| 1103130060 | Groats and meal of corn (maize), nesoi | 0 | 0 | 0 |
| 1103140000 | Groats and meal of rice | 0 | 0 | 55 |
| 1103190000 | Groats and meal of cereal, nesoi | 0 | 0 | 14 |
| 1103210000 | Pellets of wheat | 59 | 0 | 4628 |
| 1103290000 | Pellets of cereal, nesoi | 0 | 0 | 808 |
| 1104120000 | Grains, rolled or flaked, of oats | 0 | 0 | 1778 |
| 1104220000 | Grains worked (hulld pearld sliced kibblid) of oats | 0 | 0 | 1930 |
| 1104230000 | Grains worked (hulld pearld sliced kibblid) of corn | 0 | 0 | 79 |
| 1104290000 | Grains worked etc, of cereal ex rice of 1006 nesoi | 0 | 0 | 332 |
| 1104300000 | Germ of cereals, whole, rolled, flaked or ground | 0 | 0 | 183 |
| 1105100000 | Flour and meal of potatoes | 0 | 0 | 319 |
| 1106100000 | Flour & meal of dried leguminous vegetables of 0713 | 0 | 0 | 347 |
| 1106200000 | Flour & meal of sago, roots/tubers of heading 0714 | 0 | 0 | 1367 |
| 1106302000 | Flour, meal and powder of banana and plantain | 0 | 0 | 701 |
| 1106304000 | Flour, meal & powder of products of chapt 8, nesoi | 117 | 0 | 924 |
| 1108110000 | Starch, wheat | 0 | 0 | 0 |
| 1108110010 | Wheat starch for food use | 0 | 0 | 1043 |

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| Codigo | Description | Mexico C9 | C.A. C9 | World C9 |
|------------|---|--------------|------------|-------------|
| 1108110090 | Wheat starch, nesoi | 0 | 0 | 984 |
| 1108120000 | Starch, corn (maize) | 0 | 0 | 0 |
| 1108120010 | Corn (maize) starch for food use | 94 | 0 | 786 |
| 1106120090 | Corn (maize) starch, nesoi | 364 | 0 | 8967 |
| 1108140000 | Starch, cassava (manioc) | 0 | 0 | 4871 |
| 1108190000 | Starches, nesoi | 0 | 0 | 0 |
| 1108190010 | Cereal starches, nesoi, for non-food use | 0 | 0 | 81 |
| 1108190090 | Starches, nesoi | 634 | 0 | 2400 |
| 1108200000 | Inulin | 0 | 0 | 8 |
| 1109001000 | Wheat gluten to be used as animal feed, w/nt dried | 0 | 0 | 2868 |
| 1109009000 | Wheat gluten, whether or not dried, nesoi | 0 | 0 | 51329 |
| 1201000020 | Soybeans, whether or not broken, seeds for sowing | 0 | 0 | 368 |
| 1201000030 | Soybean seeds of a kind used as oil stock | 0 | 0 | 0 |
| 1201000040 | Soybeans, whether or not broken, ex seed for sowing | 0 | 0 | 0 |
| 1201000090 | Soybeans, nesoi, whether or not broken | 0 | 0 | 15253 |
| 1202100060 | Peanuts (ground-nuts) raw, in shell | 0 | 0 | 0 |
| 1203000000 | Copra | 0 | 0 | 221 |
| 1204000000 | Flaxseed (linseed), whether or not broken | 0 | 0 | 0 |
| 1205000000 | Rape or colza seeds, whether or not broken | 0 | 0 | 0 |
| 1206000020 | Sunflower seeds whether/not broken, for oil stock | 0 | 0 | 2503 |
| 1206000030 | Sunflower seeds, whether or not broken, for sowing | 0 | 0 | 626 |
| 1206000050 | Sunflower seeds, whether or not broken, nesoi | 0 | 0 | 2429 |
| 1206000061 | Sunflower seed for human use in-shell broken/or nt | 0 | 0 | 200 |
| 1206000069 | Sunflower seeds for human use shelled broken/or nt | 0 | 0 | 61 |
| 1206000090 | Sunflower seeds, nesoi, whether or not broken | 0 | 0 | 2556 |
| 1207100000 | Palm nuts and kernels, whether or not broken | 0 | 0 | 73 |
| 1207300000 | Castor beans, whether or not broken | 0 | 0 | 13 |
| 1207500000 | Mustard seeds, whether or not broken | 0 | 0 | 18475 |
| 1207600000 | Safflower seeds, whether or not broken | 0 | 0 | 167 |
| 1207910000 | Poppy seeds, whether or not broken | 0 | 0 | 3397 |
| 1207920000 | Shea nuts (karite nuts), whether or not broken | 0 | 0 | 0 |
| 1209110000 | Sugar beet seed of a kind used for sowing | 0 | 0 | 228 |
| 1209190000 | Beet seed used for sowing except sugar beet seed | 0 | 0 | 34 |
| 1209210020 | Alfalfa (lucerne) seed for sowing, certified | 0 | 0 | 1880 |
| 1209210040 | Alfalfa (lucerne) seed for sowing except certified | 0 | 0 | 5454 |
| 1209224020 | Clover (trifolium spp.) seed for sowing, alsike | 0 | 0 | 784 |
| 1209224030 | Clover (trifolium spp.) seed for sowing, crimson | 0 | 0 | 0 |
| 1209224040 | Clover (trifolium spp.) seed for sowing, red | 0 | 0 | 5340 |
| 1209224060 | Clover (trifolium spp.) seed for sowing, sweet | 0 | 0 | 1293 |
| 1209224060 | Clover (trifolium spp.) seed for sowing, nesoi | 0 | 0 | 545 |
| 1209224095 | Clover (trifolium spp.) seed for sowing, nesoi | 0 | 0 | 0 |
| 1209230020 | Fescue seed for sowing, tall | 0 | 0 | 998 |
| 1209230030 | Fescue seed for sowing, creeping red | 0 | 0 | 8135 |

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| Codigo | Descripcion | Mexico C9 | C.A. C9 | World C9 |
|------------|--|--------------|------------|-------------|
| 1209230040 | Fescue seed for sowing, except tall | 0 | 0 | 0 |
| 1209230050 | Fescue seed for sowing, nesoi | 0 | 0 | 746 |
| 1209260000 | Timothy grass seed for sowing | 0 | 0 | 1182 |
| 1209290020 | Bent grass (genus agrostis) seed for sowing | 0 | 0 | 191 |
| 1209290030 | Birdsfoot trefoil grass seed used for sowing | 0 | 0 | 257 |
| 1209290035 | Bromegrass seed of a kind used for sowing | 0 | 0 | 632 |
| 1209290040 | Orchard grass seed for sowing | 0 | 0 | 37 |
| 1209290060 | Sudan grass seed for sowing | 0 | 0 | 6 |
| 1209290070 | Wheatgrass seed of a kind used for sowing | 0 | 0 | 1174 |
| 1209290080 | Seeds of forage plants, ex beet, for sowing, nesoi | 0 | 0 | 0 |
| 1209912000 | Celery seeds for sowing | 12 | 0 | 1904 |
| 1209914000 | Onion seeds for sowing | 157 | 0 | 2122 |
| 1209918010 | Carrot seeds for sowing | 7 | 0 | 1064 |
| 1209918020 | Radish seeds for sowing | 0 | 0 | 606 |
| 1209918030 | Spinach seeds for sowing | 0 | 0 | 710 |
| 1209918050 | Lettuce seeds for sowing | 58 | 0 | 874 |
| 1209918060 | Squash seeds for sowing | 23 | 0 | 1723 |
| 1209918070 | Tomato seeds for sowing | 843 | 0 | 22001 |
| 1209994020 | Cantaloupe seeds, fruit and spores used for sowing | 1048 | 0 | 6501 |
| 1209994040 | Watermelon seeds, fruit and spores used for sowing | 257 | 0 | 3222 |
| 1210100000 | Hop cones frsh/dried, not ground powdrd or pellets | 0 | 0 | 30491 |
| 1210200020 | Hop cone pellets, fresh or dried | 0 | 0 | 1905 |
| 1210200040 | Hop cones ground or powdered, fresh/dried; lupulin | 0 | 0 | 7449 |
| 1211100000 | Licorice roots fresh/dried w/nt cut crushed/powdrd | 0 | 0 | 13744 |
| 1211200020 | Ginseng roots cultivated frsh/drd w/n cut crsh/pwd | 0 | 0 | 8822 |
| 1211200040 | Ginseng roots wild fresh/dried w/nt cut crushd/pwd | 0 | 0 | 843 |
| 1211902000 | Mint leaves, crude or not manufactured, frsh/dried | 1 | 0 | 170 |
| 1211904020 | Mint leaves frsh/drd as herbal teas & herbal infsn | 2 | 0 | 111 |
| 1211904040 | Mint leaves frsh/dried, cut crushd or powdrd nesoi | 3 | 0 | 1201 |
| 1211906000 | Tonka beans, frsh or dried, w/nt cut crushd or pwd | 0 | 0 | 43 |
| 1211908010 | Coca leaves, fresh or dried, as medicaments/ingrt | 0 | 0 | 1595 |
| 1211908020 | Psyllium seed husks, fresh or dried, as medicament | 5 | 0 | 25889 |
| 1211908050 | Sage, fresh or dried, w/nt cut, crushed or powderd | 4 | 0 | 5156 |
| 1211908080 | Plants & parts ex mint leaves used as herbal teas | 262 | 0 | 5660 |
| 1212100000 | Locust beans, locust bean seeds frsh/drd w/nt grnd | 0 | 0 | 244 |
| 1212200000 | Seaweeds & other algae frsh or dried w/not ground | 1519 | 0 | 29749 |
| 1213000000 | Cereal straw & husks unprep w/n chop etc or pellet | 234 | 0 | 429 |
| 1214900020 | Hay, whether or not in the form of pellets | 0 | 0 | 5582 |
| 1214900040 | Rutabagas lupines vetches & simlr forage prd nesoi | 0 | 0 | 0 |
| 1214900080 | Rutabagas lupines vetches & simlr forage prd nesoi | 0 | 0 | 4142 |
| 1301100020 | Seed lac | 0 | 0 | 3507 |
| 1301100040 | Bleached shellac | 0 | 0 | 1186 |
| 1301100060 | Other lac, nesoi | 0 | 0 | 2495 |

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| Codigo | Descripcion | Mexico C9 | C.A. C9 | World C9 |
|------------|--|--------------|------------|-------------|
| 1301200000 | Gum arabic | 19 | 0 | 17331 |
| 1301904000 | Turpentine gum (oleoresinous exudate living trees) | 0 | 0 | 35 |
| 1301909040 | Natural gum, karaya | 0 | 0 | 1818 |
| 1302110000 | Vegetable saps and extracts, opium | 0 | 0 | 11021 |
| 1302120000 | Vegetable saps and extracts of licorice | 0 | 0 | 22624 |
| 1302140000 | Vegetbl sap & extract of pyrethrum/rts cnt rotenone | 0 | 0 | 20233 |
| 1302192000 | Poppy straw extract | 0 | 0 | 4533 |
| 1302194020 | Ginseng, crude | 0 | 0 | 4651 |
| 1302199020 | Cashew nut shell liquid | 0 | 0 | 3979 |
| 1302199040 | Vegetable saps and extracts, nesoi | 666 | 0 | 15307 |
| 1302310000 | Agar-agar | 964 | 0 | 23066 |
| 1302320020 | Mucilage & thickener w/n modified, from guar seed | 0 | 0 | 36430 |
| 1302320040 | Mucilage & thickner w/nt modified,from locust bean | 0 | 0 | 12363 |
| 1401202010 | Rattan in the rough length 4 m or more for plaitng | 0 | 0 | 160 |
| 1401202090 | Rattan rough length 3.9 m or less or cut tranvrsly | 0 | 0 | 1125 |
| 1401204000 | Rattans used primarily for plaiting, nesoi | 4 | 0 | 3804 |
| 1401904000 | Vegetable materials used primrly for plaitng nesoi | 0 | 0 | 2003 |
| 1402100000 | Kapok used primarily as stuffing or padding | 0 | 0 | 666 |
| 1402910000 | Vegetable hair used primarily as stuffing or paddl | 0 | 0 | 7 |
| 1402990000 | Vegetable materials for stuffing or padding, nesoi | 10 | 0 | 22 |
| 1403902000 | Istle used primarily in brooms or in brushes | 4482 | 0 | 4486 |
| 1403904000 | Vegetable materials for brooms or brushes, nesoi | 1644 | 0 | 3156 |
| 1404100020 | Canaiigre etc & oth raw vegetbl materials for tanng | 0 | 0 | 1524 |
| 1404200000 | Cotton linters | 15263 | 0 | 20619 |
| 1501000040 | Choice white grease | 0 | 0 | 2 |
| 1503000000 | Lard stearin/lard oil/etc nt emulsified or preprd | 0 | 0 | 0 |
| 1504102000 | Cod liver oil & fractions not chemically modified | 0 | 0 | 2348 |
| 1504104000 | Fish-liver oils & fractns ex cod, nt chem modified | 0 | 0 | 2486 |
| 1504202000 | Cod fats & oils ex liver oil not chemically modified | 0 | 0 | 471 |
| 1504204000 | Herring fats & oils ex liver oil not chem modified | 4 | 0 | 1622 |
| 1504206040 | Fish fats & oils ex lvr oil nt chem modified nesoi | 63 | 0 | 3329 |
| 1504300000 | Fats & oils of marine mammals, nt chem modified | 0 | 0 | 4 |
| 1505100000 | Wool grease, crude | 0 | 0 | 2010 |
| 1505900000 | Wool grease ex crude & fatty substncs incl lanolin | 361 | 0 | 4659 |
| 1506000000 | Animal fat & oil & fraction nesoi nt chem modified | 0 | 0 | 293 |
| 1507902000 | Soybean oil pharmc grade iv fat emulsions ov \$5/kg | 0 | 0 | 7428 |
| 1507904020 | Soybean oil, once-refined not chemically modified | 0 | 0 | 3 |
| 1509102000 | Olive oil virgin under 18kg/cntr not chem modified | 0 | 0 | 49443 |
| 1509104000 | Olive oil virgin 18kg or more/cntr nt chem modified | 0 | 0 | 17767 |
| 1509902000 | Olive oil refined, under 18kg wth cntr nt chem mod | 0 | 0 | 129460 |
| 1509904000 | Olive oil refined 18kg/more wth cntr nt chem modif | 0 | 0 | 17272 |
| 1510002000 | Olive-residue oil & blends (1509 & 1510), inedible | 0 | 0 | 0 |
| 1510004000 | Olive-residue oil & blends(1509&1510) edible <18kg | 0 | 0 | 1007 |

Continúa...

| Codigo | Descripcion | Mexico C9 | C.A. C9 | World C9 |
|------------|--|--------------|------------|-------------|
| 1510006000 | Olive-residue oil & blends(1509&1510) edible 18kg> | 0 | 0 | 242 |
| 1511100000 | Palm oil, crude, not chemically modified | 0 | 0 | 5004 |
| 1511900000 | Palm oil, refined but not chemically modified | 0 | 0 | 35824 |
| 1512210000 | Cottonseed oil crude w/nt gossypol has been removed | 0 | 0 | 874 |
| 1512290020 | Cottonseed oil, once-refined, nt chemical modified | 0 | 0 | 2892 |
| 1513110000 | Coconut (copra) oil, crude, not chemically modified | 0 | 0 | 161724 |
| 1513190000 | Coconut (copra) oil, refined, nt chemically modified | 0 | 0 | 18760 |
| 1513210000 | Palm kernel or babassu oil, crude nt chem modified | 0 | 0 | 26216 |
| 1513290000 | Palm kernel or babassu oil, refined, nt chem modifd | 0 | 0 | 40264 |
| 1514101000 | Rapeseed colza/mustard oil crude mfg rubr subt etc | 0 | 0 | 5435 |
| 1514109000 | Rapeseed colza or mustard oil, crude, nesoi | 0 | 0 | 0 |
| 1514109020 | Mustard seed oil and its fractions, crude, nesoi | 0 | 0 | 1144 |
| 1514901000 | Rapeseed colza/mustard oil refined mfg rub sub etc | 0 | 0 | 1949 |
| 1514905000 | Rapeseed, colza or mustard oil, nesoi, denatured | 0 | 0 | 0 |
| 1514909000 | Rapeseed, colza or mustard oil, nesoi nt denatured | 0 | 0 | 0 |
| 1515300000 | Castor oil, whether/not refined, nt chem modified | 0 | 0 | 19636 |
| 1515302000 | Castor oil and its fractions not chemically modifd | 0 | 0 | 5985 |
| 1515304000 | Castor oil/fractions refined but not chem modified | 0 | 0 | 5935 |
| 1515400000 | Tung oil whether or not refined, not chem modified | 0 | 0 | 4156 |
| 1515500000 | Sesame oil whether/not refined nt chem modified | 1089 | 0 | 16375 |
| 1515600000 | Jajoba oil whether or not refined nt chem modified | 1432 | 0 | 1465 |
| 1515902000 | Nut oils nesoi whether/nt refined nt chem modified | 0 | 0 | 1470 |
| 1515904000 | Fixed vegetable fats & oils nesoi nt chem modified | 372 | 0 | 3323 |
| 1516201000 | Rapeseed oil hydrogenated etc but nt furthr preprd | 0 | 0 | 9831 |
| 1517901020 | Salad & cooking oils artfl mxtrs 5% > soybean oil | 0 | 0 | 523 |
| 1517901040 | Bakn/fryn fats artfl mxtrs all veg oil 5%> soybean | 0 | 0 | 73 |
| 1517901060 | Bakn/fryn fats artfl mxtrs 5% > soybean oil, nesoi | 0 | 0 | 0 |
| 1517901080 | Artfl mxtrs edible fats/oils 5%> soybean oil nesoi | 0 | 0 | 37 |
| 1517902020 | Salad & cooking oils artfl mxtrs <5% soybean oil | 0 | 0 | 151 |
| 1517902040 | Bakn/fryn fats artfl mxtr all veg oils <5% soybean | 0 | 0 | 7 |
| 1517902060 | Bakn/fryn fats artfl mxtrs <5% soybean oil, nesoi | 0 | 0 | 0 |
| 1517902080 | Artfl mxtrs edible fats/oils <5% soybean oil nesoi | 0 | 0 | 1832 |
| 1517904020 | Salad & cooking oil partially hydrogenated, nesoi | 0 | 0 | 126 |
| 1517904040 | Soybean oil, wholly hydrogenated, edible, nesoi | 0 | 0 | 3 |
| 1517904060 | Cottonseed oil, wholly hydrogenated, edible, nesoi | 0 | 0 | 0 |
| 1518004000 | Animal & vegetable fats/oils, chemically modified | 404 | 0 | 1211 |
| 1519110000 | Stearic acid | 0 | 0 | 1214 |
| 1519120000 | Oleic acid | 0 | 0 | 405 |
| 1519192000 | Indl mono fatty acids coconut palm-kernel/palm oil | 0 | 0 | 12542 |
| 1520900000 | Glycerol (glycerine) ex crude, incl synthetic | 1350 | 0 | 20117 |
| 1521100020 | Vegetable waxes, candelilla | 1087 | 0 | 1319 |
| 1521100040 | Vegetable waxes, carnauba | 0 | 0 | 7036 |
| 1521100060 | Vegetable waxes (other than triglycerides) nesoi | 0 | 0 | 1397 |

Continúa...

| Codigo | Descripcion | Mexico C9 | C.A. C9 | World C9 |
|------------|---|--------------|------------|-------------|
| 1521902000 | Beeswax, bleached | 0 | 0 | 35 |
| 1521904000 | Unbleached beeswax & oth insect waxes & spermaceti | 5 | 0 | 3642 |
| 1601002000 | Pork sausages, similar products food prep of these | 0 | 0 | 0 |
| 1601002010 | Pork saug/similar prodcts food prep of pork cannd | 0 | 0 | 799 |
| 1601002090 | Pork saug/similr prodcts food prep of these nesoi | 0 | 0 | 12234 |
| 1601004000 | Beef sausages, similar prodcts, food preps, canned | 0 | 0 | 0 |
| 1601004010 | Beef sausages, similar prodcts, food preps, canned | 0 | 0 | 38 |
| 1601004090 | Beef saug/similr prod/food prep airtit cntr nesoi | 0 | 0 | 769 |
| 1601006020 | Beef sausage/similar prdcts, food prep, not canned | 0 | 0 | 368 |
| 1601006080 | Sausage/similar prdot meat etc nesoi food prep ond | 0 | 0 | 232 |
| 1601006080 | Sausage/smlr prdot meat etc nesoi food prep nt ond | 0 | 0 | 6845 |
| 1602100000 | Homogenized preps of meat, meat offal or blood | 0 | 0 | 0 |
| 1602204000 | Animal livers except goose, prepared or preserved | 0 | 0 | 2149 |
| 1602310020 | Prepared meals of turkey | 0 | 0 | 3579 |
| 1602310040 | Turkey meat & offal (ex liver) prepared/pres nesoi | 0 | 0 | 920 |
| 1602390010 | Prepard meals poultry (0105 ex turkey) airtit cntr | 0 | 0 | 32 |
| 1602390020 | Prepared meals, poultry of heading 0105 ex turkey | 0 | 0 | 0 |
| 1602390040 | Meat/offal (ex lvr) poultry of 0105 nesoi prp/prs | 6 | 0 | 8651 |
| 1602411000 | Hams, cuts containing cereal or veg, prep or pres | 0 | 0 | 2 |
| 1602412020 | Hams, cuts, boned, cooked, airtight container <1kg | 0 | 0 | 20010 |
| 1602412040 | Hams/cuts, boned/cooked airtight cntr 1 kg or more | 0 | 0 | 302222 |
| 1602422020 | Shoulders, cuts, boned, cooked, airtight cntr <1kg | 0 | 0 | 1569 |
| 1602422040 | Shoulder/cut boned/cooked airtight cntr 1kg or ov | 0 | 0 | 67590 |
| 1602491000 | Offal of swine (ex liver) prepared or preserved | 0 | 0 | 727 |
| 1602492000 | Swine meat nesoi boned/cooked ond no cereal or veg | 0 | 0 | 27697 |
| 1602494000 | Swine meat nesoi, no cereal or vegs, prep or pres | 0 | 0 | 3163 |
| 1602496000 | Mixtures of pork and beef, prepared or preserved | 0 | 0 | 6392 |
| 1602499000 | Meat of swine nesoi, prepared or preserved | 0 | 0 | 180 |
| 1602500500 | Offal of bovine animals (ex liver) prepared/presrv | 0 | 0 | 167 |
| 1602500900 | Meat, bovine animals cured/pickled, no cereal/vegs | 0 | 0 | 1457 |
| 1602501020 | Corned beef nesoi, no cereal/veg airtite cntr <1kg | 0 | 0 | 59497 |
| 1602501040 | Corned baef no cereal or veg airtite cntr 1kg, ov | 0 | 0 | 20488 |
| 1602502020 | Meat bov anml nesoi no vegs prep airtite cntr <1kg | 0 | 0 | 11390 |
| 1602502040 | Meat bov anml nesoi no veg prep airtit cntr 1kg/ov | 0 | 0 | 63978 |
| 1602901000 | Frog meat, prepared or preserved | 0 | 0 | 54 |
| 1602909060 | Animal meat nesoi incl all animal blood preps cannd | 0 | 0 | 234 |
| 1602909080 | Anml meat/preps of blood all anmls prep/pres nesoi | 20 | 0 | 316 |
| 1603009010 | Extracts and juices of meat | 32 | 0 | 4298 |
| 1603009090 | Extract/juice, fish, crustacean, mollusc etc nesoi | 0 | 0 | 4735 |
| 1604112000 | Salmon, whole/pieces, in oil in airtight container | 0 | 0 | 0 |
| 1604112020 | Pink (humple)salmn whole/pieces in oil/airtit cntr | 0 | 0 | 1 |
| 1604114010 | Chum (dog) salmon, not in oil, canned | 0 | 0 | 65 |
| 1604126010 | Herrings fillets, pickled | 0 | 0 | 419 |

Continúa...

| Codigo | Descripcion | Mexico C9 | C.A. C9 | World C9 |
|------------|--|--------------|------------|-------------|
| 1604126020 | Herrings, pickled | 0 | 0 | 0 |
| 1604126030 | Herrings except fillets, pickled | 0 | 0 | 160 |
| 1604126040 | Herrings nesoi, prepared or preserved | 0 | 0 | 0 |
| 1604126050 | Herrings, kipper snacks | 0 | 0 | 7953 |
| 1604126090 | Herrings nesoi, prepared or preserved | 0 | 0 | 2516 |
| 1604134000 | Sardines etc nesoi, in containers under 225 grams | 32 | 0 | 16327 |
| 1604134500 | Sardines etc in tomato sauce containrs 225gram-7kg | 382 | 0 | 10431 |
| 1604135000 | Sardines, etc nesoi, prepared or preserved | 23 | 0 | 3167 |
| 1604150000 | Mackerel, prepared or preserved | 0 | 0 | 9010 |
| 1604161000 | Anchovies in oil/airtight contnrs not over 3000 mt | 0 | 0 | 18098 |
| 1604163000 | Anchovies, in oil, in airtight containers, nesoi | 0 | 0 | 784 |
| 1604164000 | Anchovies prep/pres nesoi containers 6.8kg or less | 0 | 0 | 689 |
| 1604166000 | Anchovies, prepared or preserved, nesoi | 0 | 0 | 506 |
| 1604192000 | Fish, nesoi, not in oil, in airtight containers | 0 | 0 | 2979 |
| 1604193000 | Fish, nesoi, in oil, in airtight containers | 0 | 0 | 1195 |
| 1604196000 | Fish nesoi nt minced, in oil, bulk cntrs ov 7kg ea | 0 | 0 | 732 |
| 1604196000 | Fish whole/pieces nt minced, prepared/presrv nesoi | 0 | 0 | 2745 |
| 1604200500 | Products, meat crustacean/molluscs etc, prep meals | 0 | 0 | 0 |
| 1604200510 | Prepared meals containing crustacean/molluscs/etc | 0 | 0 | 5037 |
| 1604200590 | Products oontng meat of crustaceans/molluscs etc | 0 | 0 | 8368 |
| 1604201000 | Fish pastes | 30 | 0 | 1466 |
| 1604202000 | Fish balls/cakes etc no oil airtight cntr nov6.8kg | 0 | 0 | 11054 |
| 1604206000 | Fish sticks etc, minced fish, breaded etc nesoi | 0 | 0 | 0 |
| 1604206000 | Fish, prepared or preserved, nesoi | 0 | 0 | 0 |
| 1604302000 | Caviar | 0 | 0 | 5377 |
| 1604304000 | Caviar substitutes, nesoi | 0 | 0 | 3004 |
| 1605100500 | Crab products containing fish meat; prepared meals | 0 | 0 | 0 |
| 1605100510 | Crab prods contg fish meat/prep meals airtight ont | 0 | 0 | 271 |
| 1605100590 | Crab prodts containg fish meat/prepard meals nesoi | 0 | 0 | 85 |
| 1605102010 | King crabmeat, prepared, in airtight containers | 157 | 0 | 1989 |
| 1605102022 | C. opilio (small) snow crab, prep, airtight cntrs | 0 | 0 | 45 |
| 1605102025 | Snow crabmeat, prep, nesoi, in airtight containers | 0 | 0 | 334 |
| 1605102030 | Dungeness crabmeat, prep, in airtight containers | 0 | 0 | 124 |
| 1605102040 | Crabmeat, prepared, nesoi, in airtight containers | 1168 | 0 | 16316 |
| 1605104002 | King crabmeat, prepared, frozen | 0 | 0 | 155 |
| 1605104005 | Snow crabmeat, c. opilio (small), prep, frozen | 0 | 0 | 8676 |
| 1605104010 | Snow crabmeat, nesoi, prepared, frozen | 0 | 0 | 2244 |
| 1605104015 | Dungeness crabmeat, prepared, frozen | 0 | 0 | 1075 |
| 1605104020 | Crabmeat, nesoi, prepared, frozen | 103 | 0 | 6028 |
| 1605106000 | Crabs, prepared or preserved, nesoi | 0 | 0 | 0 |
| 1605106010 | Crabs prepard/preservd nesoi in airtight container | 0 | 0 | 161 |
| 1605106090 | Crabs prepared or preserved, nesoi | 0 | 0 | 218 |
| 1605200500 | Shrimp, prawn products with fish meat; prep meals | 0 | 0 | 0 |

Continúa...

| Codigo | Descripcion | Mexico C9 | C.A. C9 | World C9 |
|------------|--|--------------|------------|-------------|
| 1805200510 | Shrimp/prawn prods fish meat/prep meal airtit cntr | 0 | 0 | 295 |
| 1805200590 | Shrimp/prawn prodts wth fish meat/prep meals nesoi | 0 | 0 | 1785 |
| 1805201010 | Shrimps and prawns, frozen, in airtight containers | 0 | 0 | 590 |
| 1805201030 | Shrimps and prawns, prepared nesoi, frozen | 0 | 0 | 81317 |
| 1805201040 | Shrimps and prawns, canned | 5 | 0 | 20374 |
| 1805201050 | Shrimps and prawns, prepared or preserved, nesoi | 0 | 0 | 3525 |
| 1805300500 | Lobster products with fish meat; prepared meals | 0 | 0 | 0 |
| 1805300510 | Lobster prodts wth fish meat/prep meal airtit cntr | 0 | 0 | 15 |
| 1805300590 | Lobster products wth fish meat/prepard meals nesoi | 0 | 0 | 11 |
| 1805301010 | Lobster meat cookd by water & out of shell, frozen | 0 | 0 | 4573 |
| 1805301020 | Lobster, in airtight containers | 0 | 0 | 0 |
| 1805301030 | Lobster meat cookd by water & out of shell nt frzn | 0 | 0 | 369 |
| 1805301040 | Lobster, prepared or preserved, nesoi | 0 | 0 | 0 |
| 1805301050 | Lobster prep/preservd nesoi, in airtight container | 0 | 0 | 940 |
| 1805301090 | Lobster prepared or preserved, nesoi | 0 | 0 | 623 |
| 1805400500 | Crustaceans nesoi product with fish meat prep meal | 0 | 0 | 365 |
| 1805401000 | Crustaceans, prepared or preserved, nesoi | 0 | 0 | 877 |
| 1805900500 | Molluscs etc products with fish meat; prep meals | 0 | 0 | 3647 |
| 1805901000 | Clams boiled whole/chopped/salted nov 680grams gw | 10 | 0 | 6477 |
| 1805903000 | Clams, prepared or preserved, nesoi | 0 | 0 | 1308 |
| 1805904000 | Oysters, smoked | 0 | 0 | 15052 |
| 1805905500 | Snails, other than sea snails, prepared, preserved | 0 | 0 | 2674 |
| 1805906020 | Abalone (haliotis spp.), prepared or preserved | 31179 | 0 | 36344 |
| 1805906040 | Scallops, prepared or preserved | 3 | 0 | 1137 |
| 1805906050 | Loligo squid, prepared or preserved | 0 | 0 | 53 |
| 1805906055 | Squid except loligo, prepared or preserved | 4 | 0 | 2245 |
| 1805906060 | Molluscs, aquatic invertebrates nesoi, prep, pres | 7 | 0 | 14077 |
| 1802000000 | Cocoa shells, husks, skins and other cocoa waste | 0 | 0 | 329 |
| 1805000000 | Cocoa powder, not sweetened | 0 | 0 | 74518 |
| 1806102090 | Cocoa powder sweetened, 10% or less of sugar nesoi | 0 | 0 | 978 |
| 1806103000 | Cocoa pwdr swtn ov 65% bt lss than 90% sugar nesoi | 0 | 0 | 0 |
| 1806103005 | Cocoa pwdr swtn >65% <90% sugar nesoi 9904.50.40 | 0 | 0 | 0 |
| 1806103010 | Cocoa pwdr swtn >65% <90% sugar nesoi, 9904.60.20 | 0 | 0 | 0 |
| 1806103030 | Cocoa pwdr swtn ov 65% bt lss than 90% sugar nesoi | 0 | 0 | 41 |
| 1806104000 | Cocoa powder, sweetened, cont 90% or more of sugar | 0 | 0 | 73 |
| 1806104200 | Cocoa powder sweetend cont 90% or more sugar nesoi | 0 | 0 | 0 |
| 1806202000 | Chocolate, blocks or slabs weighing 4.5 kg/more ea | 0 | 0 | 38753 |
| 1806202010 | Choc block/slab 4.5kg/more ea no butrft/milk solid | 0 | 0 | 20054 |
| 1806202090 | Choc block/slab 4.5 kg/> ea cntg butrft/milk solid | 0 | 0 | 16355 |
| 1806204020 | Chocolate bulk form nesoi no btrfat/oth milk solid | 55 | 0 | 27615 |
| 1806204040 | Chocolate bulk form nesoi over 5.5% butrftat quota | 0 | 0 | 14130 |
| 1806204060 | Chocolate bulk nesoi nov 5.5% bfat/mlk solid quota | 0 | 0 | 1044 |
| 1806206000 | Confectioners coatings/prods 6.8% cocoa solid bulk | 0 | 0 | 6911 |

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| Codigo | Descripcion | Mexico C9 | C.A. C9 | World C9 |
|------------|--|--------------|------------|-------------|
| 1806207000 | Cocoa prep bulk nesoi 65%/more sugar subj to quota | 0 | 0 | 0 |
| 1806207010 | Cocoa prep bulk nesoi 65%/more sugar, 9904.60.60 | 0 | 0 | 0 |
| 1806207030 | Cocoa prep bulk nesoi 65%/more sugar nesoi | 7 | 0 | 11 |
| 1806208020 | Cocoa preps nesoi, in bulk forms, quota 9904.10.66 | 0 | 0 | 0 |
| 1806208040 | Cocoa preps nesoi, in bulk forms, quota 9904.10.81 | 0 | 0 | 0 |
| 1806208045 | Cocoa prep bulk nesoi 60%/less sgr fr retail quota | 0 | 0 | 0 |
| 1806208090 | Cocoa preps nesoi, in bulk forms, subject to quota | 0 | 0 | 0 |
| 1806208095 | Cocoa prep bulk nesoi 65% or less sugar, not quota | 0 | 0 | 0 |
| 1806310000 | Chocolate & other cocoa preps not bulk, filled | 0 | 0 | 0 |
| 1806310030 | Choc/oth cocoa preps nt bulk filled quota 99045040 | 6 | 0 | 9 |
| 1806310045 | Choc & oth cocoa preps not bulk filled retail sale | 0 | 0 | 0 |
| 1806310050 | Choc & oth cocoa preps not bulk filled not retail | 0 | 0 | 0 |
| 1806310060 | Choc/oth cocoa preps nt bulk filled quota 99031705 | 0 | 0 | 31397 |
| 1806322030 | Chocolate bars etc nt bulk unfilld quota 99041063 | 0 | 0 | 79 |
| 1806322045 | Chocolate in bars etc nt bulk unfiled retail sale | 0 | 0 | 0 |
| 1806322050 | Chocolate bars etc nt bulk unfilld nt retail quota | 0 | 0 | 0 |
| 1806322060 | Chocolate bars etc nt bulk unfilld quota 99041066 | 0 | 0 | 8 |
| 1806322090 | Chocolate in bars etc nt bulk unfiled retail sale | 0 | 0 | 9290 |
| 1806324040 | Cocoa prep nesoi bar etc unfilld prov fr 9904.1081 | 0 | 0 | 5 |
| 1806324045 | Cocoa preps nesoi bars etc not filled, retail sale | 0 | 0 | 0 |
| 1806324048 | Cocoa prep nesoi bar etc unfilld prov fr 9904.1081 | 0 | 0 | 0 |
| 1806324050 | Cocoa preps nesoi bar etc unfilld nt retail, quota | 0 | 0 | 0 |
| 1806324060 | Cocoa preps nesoi bar etc unfilld nt retail, quota | 43 | 0 | 7695 |
| 1806324080 | Cocoa preps nesoi bars etc not filled, retail sale | 1336 | 0 | 6885 |
| 1806324095 | Cocoa preps nesoi bars etc, not filled, not quota | 0 | 0 | 0 |
| 1806900010 | Cocoa preps nesoi nt bulk nt retail quota 99041063 | 0 | 0 | 36 |
| 1806900020 | Cocoa preps nesoi nt bulk nt retail quota 99041066 | 0 | 0 | 4 |
| 1806900030 | Cocoa preps nesoi nt bulk nt retail quota 99041075 | 0 | 0 | 0 |
| 1806900040 | Cocoa preps nesoi not bulk quota 9904.10.81 | 0 | 0 | 26 |
| 1806900045 | Cocoa prep nesoi not bulk/retl quota 99045020 ftz | 0 | 0 | 43 |
| 1806900048 | Cocoa prep nesoi nt bulk/retl quota 99045020 nesoi | 0 | 0 | 0 |
| 1806900050 | Cocoa preps nesoi nt bulk nt retail quota 99045020 | 0 | 0 | 6 |
| 1806900055 | Cocoa preps nesoi nt bulk nt retail quota 99045040 | 0 | 0 | 0 |
| 1806900060 | Cocoa preps nesoi nt bulk nt retail quota 99046060 | 592 | 0 | 900 |
| 1806900070 | Cocoa preps nesoi nt bulk subj to quota 9903.17.05 | 95 | 0 | 49446 |
| 1806900075 | Chocolate confectionery put up for retail sale | 2964 | 0 | 28515 |
| 1806900076 | Chocolate confectionery put up for retail sale | 0 | 0 | 0 |
| 1806900080 | Cocoa preps nesoi not bulk forms, for retail sale | 0 | 0 | 0 |
| 1806900085 | Chocol confectnry not put up for retail sale nesoi | 94 | 0 | 4922 |
| 1806900086 | Chocol confectnry not put up for retail sale nesoi | 0 | 0 | 0 |
| 1901200010 | Mixes/doughs for preparations of 1905 see 99041075 | 0 | 0 | 0 |
| 1901200013 | Mixes/doughs for preprtns of 1905 see 99041075 dry | 0 | 0 | 23 |
| 1901200016 | Mixes/doughs for preprtns of 1905 see 99041075 nes | 0 | 0 | 55 |

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| Codigo | Descripcion | Mexico C9 | C.A. C9 | World C9 |
|------------|---|--------------|------------|-------------|
| 1901200020 | Mixes/dough for prep of 1905 quota 9904.10.78 | 0 | 0 | 0 |
| 1901200030 | Mixes/dough for prep of 1905 quota 9904.50.40 | 0 | 0 | 0 |
| 1901200040 | Mixes/dough for prep of 1905 see 99041078/99045040 | 0 | 0 | 0 |
| 1901200043 | Mixes/dough for prep of 1905 see 99046040 dry form | 0 | 0 | 94 |
| 1901200045 | Mixes/dough for prep of 1905 quota 9904.60.40 | 0 | 0 | 0 |
| 1901200046 | Mixes/dough for prep of 1905 quota 99046040 nesoi | 0 | 0 | 2 |
| 1901200050 | Mixes/dough for prep of bakers wares of 1905 nesoi | 0 | 0 | 0 |
| 1901200060 | Mixes/dough for prep of bakers wares of 1905 nesoi | 0 | 0 | 0 |
| 1901200060 | Mixes/dough fr bakers wares of 1905 nesoi dry form | 0 | 0 | 2487 |
| 1901200085 | Mixes/dough fr bakers wares of 1905 nesoi dry form | 28 | 0 | 560 |
| 1901200090 | Mixes/dough for prep of bakers wares of 1905 nesoi | 3 | 0 | 3762 |
| 1901200095 | Mixes/dough for prep of bakers wares of 1905 nesoi | 6 | 0 | 3494 |
| 1901902000 | Malt extract, solid or condensed | 89 | 0 | 1243 |
| 1901902500 | Puddings ready to eat without further preparation | 0 | 0 | 1532 |
| 1901903040 | Articles of milk or cream nesoi quota see 99041060 | 0 | 0 | 80 |
| 1901903090 | Articles of milk or cream, nesoi | 0 | 0 | 0 |
| 1901904000 | Food prep flour etc nesoi >5.5%bft nt retail quota | 0 | 0 | 0 |
| 1901904010 | Food prep etc nesoi >5.5%bft nt retail 9904.10.81 | 0 | 0 | 1103 |
| 1901906020 | Food prep flour/starch/dairy nesoi quota-99041066 | 0 | 0 | 12 |
| 1901908040 | Food prep flour/starch/dairy nesoi, quota-99041075 | 0 | 0 | 0 |
| 1901908095 | Food prep flour/starch/dairy nesoi, quota-99045040 | 0 | 0 | 0 |
| 1901909082 | Corn-soya milk blends, quota see subhding 99045040 | 0 | 0 | 0 |
| 1902194000 | Pasta no egg nesoi incl sauce nt stuff/othrws prep | 70 | 0 | 26235 |
| 1902200020 | Pasta, stuffed, canned | 0 | 0 | 19 |
| 1902200040 | Pasta stuffed, frozen, whether otherwise prepared | 0 | 0 | 1901 |
| 1902200060 | Pasta stuffed whether cooked/otherwise prep, nesoi | 0 | 0 | 4034 |
| 1902300040 | Pasta, frozen, nesoi | 0 | 0 | 882 |
| 1902400000 | Couscous | 0 | 0 | 1590 |
| 1903002000 | Tapioca/substitutes, arrowroot/cassava/sago starch | 0 | 0 | 5881 |
| 1904900020 | Cereal not corn grain form precook/othrws prep frz | 0 | 0 | 91 |
| 1904900040 | Cereal nt corn grain form precook/othrws prep nesoi | 19 | 0 | 213 |
| 1905100000 | Crispbread | 0 | 0 | 12639 |
| 1905200000 | Gingerbread and the like | 0 | 0 | 1636 |
| 1905300020 | Sweet biscuits, waffles and wafers, frozen | 0 | 0 | 928 |
| 1905400000 | Rusks, toasted bread and similar products | 24 | 0 | 4764 |
| 2001901000 | Capers prep/pres vinegar/acetic acid cntr ov 3.4kg | 0 | 0 | 3754 |
| 2001902500 | Artichokes, prep or pres by vinegar or acetic acid | 0 | 0 | 10635 |
| 2001903000 | Beans, prep or preserved by vinegar or acetic acid | 21 | 0 | 71 |
| 2001903300 | Nopalitos, prep/pres by vinegar/acetic acid | 167 | 0 | 167 |
| 2001904200 | Chestnuts, prep/preservd by vinegar or acetic acid | 0 | 0 | 124 |
| 2001905000 | Walnuts, preparad/presrvd by vinegar or acetic acid | 0 | 0 | 3 |
| 2002100040 | Tomatoes w/n whole prep/pres nesoi, ontrs 1.4 kg > | 0 | 0 | 0 |
| 2003200000 | Truffles, prep/pres except by vinegar/acetic acid | 0 | 0 | 654 |

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| Codigo | Descripcion | Mexico C9 | C.A. C9 | World C9 |
|------------|---|--------------|------------|-------------|
| 2004100020 | Potatoes, french fried, frozen | 0 | 0 | 10917 |
| 2004100040 | Potatoes (ex french fries) prep/pres nesoi, frozen | 0 | 0 | 997 |
| 2004104000 | Yellow potatoes (solano) prep/pres, frozen | 0 | 0 | 15 |
| 2004901000 | Antipasto, prepared or preserved nesoi, frozen | 0 | 0 | 166 |
| 2005200020 | Potato chips, prepared or preserved nesoi not froz | 4869 | 0 | 4931 |
| 2005200040 | Potato granules, preprd or presrvd nesoi, not froz | 0 | 0 | 35 |
| 2005200060 | Potatoes nesoi, preprd or presrvd nesoi, not frozn | 0 | 0 | 562 |
| 2005202000 | Potato chips, prepared or preserved nesoi not froz | 0 | 0 | 0 |
| 2005206040 | Potato granules, preprd or presrvd nesoi, not froz | 0 | 0 | 0 |
| 2005206060 | Potatoes nesoi, preprd or presrvd nesoi, not frozn | 0 | 0 | 0 |
| 2005400000 | Peas (pisum sativum) prep/pres nesoi, not frozen | 120 | 0 | 11019 |
| 2005600000 | Asparagus, prepared or preserved nesoi, not frozen | 519 | 0 | 2005 |
| 2005701130 | Olive grn nt ptd ripe cntr > 8 in saline nt >730t | 0 | 0 | 241 |
| 2005701160 | Olive grn nt ptted ctr 8 kg/less, saline nt >730 mt | 0 | 0 | 512 |
| 2005701300 | Olive green nt ptted in saline nesoi, per us note 4 | 0 | 0 | 1476 |
| 2005701500 | Olive, green, not pitted, in saline, nesoi | 0 | 0 | 3169 |
| 2005702100 | Olives green stuffed place packed saline nt >2700t | 0 | 0 | 7673 |
| 2005702200 | Olives green ptted/stffd place packed saline, nesoi | 0 | 0 | 1109 |
| 2005702510 | Olives, green, whole, pitted, cntr ov 8 kg, saline | 0 | 0 | 1679 |
| 2005702520 | Olive green whole stuffed ctr over 8 kg, in saline | 0 | 0 | 12700 |
| 2005702530 | Olive green broken/sliced/salad cntr ov 8kg saline | 0 | 0 | 3285 |
| 2005702540 | Olive green whole ptted cntr less than 8 kg saline | 0 | 0 | 3117 |
| 2005702550 | Olive green whole stuffd cntr less than 8kg saline | 0 | 0 | 85937 |
| 2005702560 | Olive green broken/slicd/salad less than 8kg salin | 0 | 0 | 16391 |
| 2005707500 | Olives not green, not canned, in saline, nesoi | 0 | 0 | 6447 |
| 2005901000 | Carrots, prep/pres nesoi, nt froz, in airtight ctr | 0 | 0 | 3311 |
| 2005902000 | Onions, prepared or preserved nesoi, not frozen | 0 | 0 | 1050 |
| 2005904010 | Water chestnuts, sliced, prep/pres nesoi, not froz | 0 | 0 | 26949 |
| 2005904020 | Water chestnuts, whole, prep/pres nesoi, not frozn | 0 | 0 | 3146 |
| 2005905500 | Fruits genus capsicum/pimenta nesoi prep/prs nesoi | 0 | 0 | 0 |
| 2005908500 | Chickpeas (garbanzos) prep/pres nesoi, not frozen | 5 | 0 | 381 |
| 2005908700 | Nopalitos, prepared/preserved nesoi, not frozen | 1139 | 0 | 1141 |
| 2006003000 | Ginger root, preserved by sugar | 0 | 0 | 811 |
| 2006007000 | Fruit and nuts, nesoi, preserved by sugar | 33 | 0 | 5467 |
| 2006009000 | Parts of plants, edible, preserved by sugar | 3 | 0 | 309 |
| 2007914000 | Orange marmalade | 0 | 0 | 2991 |
| 2007919000 | Citrus fruit jellies, jams and marmalade nesoi | 0 | 0 | 1131 |
| 2007990500 | Lingonberry and raspberry jams | 0 | 0 | 5605 |
| 2007991000 | Strawberry jams | 2 | 0 | 7634 |
| 2007992000 | Apricot jams | 0 | 0 | 981 |
| 2007992500 | Cherry jams | 0 | 0 | 1188 |
| 2007994800 | Apple, quince & pear pastes & puree, cooked w/n sw | 32 | 0 | 349 |
| 2007995010 | Guava pastes and puree, cooked prep wthr/not swtrnd | 0 | 0 | 0 |

Continúa...

| Codigo | Descripcion | Mexico C9 | C.A. C9 | World C9 |
|------------|--|--------------|------------|-------------|
| 2007995020 | Mango pastes and puree, cooked prep whtr/not swtnd | 0 | 0 | 0 |
| 2008191020 | Brazil nuts, prepared or preserved nesoi | 0 | 0 | 250 |
| 2008192500 | Pecans, prepared or preserved nesoi | 0 | 0 | 9 |
| 2008193010 | Pignolia, prepared or preserved nesoi | 0 | 0 | 154 |
| 2008193020 | Pistachios, prepared or preserved nesoi | 0 | 0 | 1564 |
| 2008199090 | Nuts & oth seeds nesoi prepared or preserved nesoi | 919 | 0 | 1656 |
| 2008200000 | Pineapples, prepared or preserved nesoi | 0 | 0 | 0 |
| 2008301000 | Peel of oranges, mandarins, etc, prep/pres nesoi | 0 | 0 | 258 |
| 2008303700 | Citrus fruit pulp, prepared or preserved nesoi | 0 | 0 | 56 |
| 2008305200 | Satsumas prep/pres in airtight cntr quan > 4000mt | 0 | 0 | 39730 |
| 2008305400 | Mandarins incl tangerines prepared/preserved nesoi | 0 | 0 | 0 |
| 2008305410 | Mandarin inc tangrine prep/pres cntg cane/beet sgr | 0 | 0 | 3508 |
| 2008305490 | Mandarins incl tangerines prepared/preserved nesoi | 0 | 0 | 4312 |
| 2008306000 | Lemons (citrus limon, limonum) prep/pres nesoi | 0 | 0 | 268 |
| 2008502000 | Apricot pulp, prepared or preserved nesoi | 0 | 0 | 224 |
| 2008929020 | Fruit mxtrs contng peach/pear packed in liq canned | 0 | 0 | 270 |
| 2008929080 | Fruit mxtrs nesoi packd in liq, cntr 1.4kg or more | 2662 | 0 | 2686 |
| 2008993500 | Lychees and longans, prepared or preserved nesoi | 0 | 0 | 3261 |
| 2008994000 | Mangoes, prepared or preserved nesoi | 1615 | 0 | 3560 |
| 2008994240 | Nectarines, prepared or preserved nesoi | 0 | 0 | 0 |
| 2008996100 | Soybeans, prepared or preserved nesoi | 0 | 0 | 1351 |
| 2008996300 | Sweet ginger, prepared or preserved nesoi | 0 | 0 | 549 |
| 2008999010 | Bean cake & stick miso & simir prod prp/pres nesoi | 0 | 0 | 11880 |
| 2009204040 | Grapefruit juice, unfermented, nesoi, not frozen | 8 | 0 | 171 |
| 2009301040 | Lime juice unfermtd unfit for beverages concentrd | 707 | 0 | 724 |
| 2009302020 | Lime juice, unfermented, nesoi, not concentrated | 0 | 0 | 315 |
| 2009302040 | Lime juice, unfermented, nesoi, concentrated | 719 | 0 | 2777 |
| 2009500000 | Tomato juice (dry weight contant less than 7%) | 0 | 0 | 0 |
| 2009500010 | Tomato juice (dry wght content <7%) airtight contr | 0 | 0 | 2599 |
| 2009500090 | Tomato juice (dry wght content less than 7%) nesoi | 0 | 0 | 92 |
| 2009700000 | Apple juice, unfermented | 0 | 0 | 0 |
| 2009700010 | Apple juice, unfermented, concentrated, frozen | 53 | 0 | 6865 |
| 2009700020 | Apple juice, unfermented, concentrated, not frozen | 4268 | 0 | 17667 |
| 2009700090 | Apple juice, unfermented, not concentrated | 14 | 0 | 6866 |
| 2009802000 | Pear juice, unfermented | 17 | 0 | 3679 |
| 2009806000 | Juice of any other single fruit unfermented, nesoi | 0 | 0 | 0 |
| 2009806010 | Cherry juice, unfermented | 0 | 0 | 1151 |
| 2009806020 | Berry juice, unfermented | 0 | 0 | 9220 |
| 2009806000 | Juice of single vegetable, unfermented, nesoi | 0 | 0 | 0 |
| 2009808031 | Juice of single vegetbl nesoi unfmtd airtit contr | 0 | 0 | 480 |
| 2009808039 | Juice of single vegetable nesoi, unfermentd, nesoi | 0 | 0 | 833 |
| 2009902000 | Mixtures of vegetable juices, unfermented | 0 | 0 | 6946 |
| 2101104000 | Preps with basis of coffee extracts/essence/conctr | 0 | 0 | 0 |

Continúa...

| Código | Descripción | Mexico C9 | C.A. C9 | World C9 |
|------------|---|--------------|------------|-------------|
| 2101104035 | Prep basis coffee extrot/essnce/cnctr 99045020 nes | 0 | 0 | 0 |
| 2101104060 | Preps basis of coffee extrot/essnce/cnctr 99046060 | 0 | 0 | 3 |
| 2101104060 | Preps basis of coffee extract/essence/cnctr nesoi | 0 | 0 | 50 |
| 2101202000 | Tea and mate extracts, essences and concentrates | 0 | 0 | 3321 |
| 2101204040 | Preps basis tea/mate nesoi, put up for retail sale | 0 | 0 | 117 |
| 2101204060 | Preps basis tea/mate nesoi containg over 10% sugar | 0 | 0 | 509 |
| 2102100000 | Yeasts, active | 6961 | 0 | 25789 |
| 2102202000 | Yeasts, inactive (except dried brewers' yeast) | 157 | 0 | 2478 |
| 2102204000 | Yeast, inactive, dried brewers', crude | 0 | 0 | 1040 |
| 2102206000 | Yeasts inactive, nesoi; oth single-cell dead micro | 0 | 0 | 4105 |
| 2102300000 | Baking powders, prepared | 593 | 0 | 2193 |
| 2103100000 | Soy sauce | 0 | 0 | 21539 |
| 2103202000 | Tomato ketchup | 0 | 0 | 251 |
| 2103302000 | Mustard flour and meal | 0 | 0 | 4162 |
| 2103304000 | Mustard, prepared | 0 | 0 | 6372 |
| 2103902000 | Sauces derived or prepared from fish | 0 | 0 | 9184 |
| 2103904000 | Yeast extracts preparations nonalcoholic ex sauces | 112 | 0 | 5365 |
| 2103906020 | Mayonnaise | 0 | 0 | 530 |
| 2103906040 | Salad dressings, nesoi | 0 | 0 | 1312 |
| 2103906060 | Mixed condiments and mixed seasonings | 0 | 0 | 0 |
| 2103906062 | Mixed condiment/seasoning nesoi provided 99046060 | 2 | 0 | 122 |
| 2103906070 | Sauces & preps nesoi contng cane and/or beet sugar | 1240 | 0 | 7304 |
| 2104100040 | Soups/broths/preps of, based on fish/seafd, nt drd | 94 | 0 | 2354 |
| 2104200000 | Homogenized composite food preparations (note 3) | 227 | 0 | 1674 |
| 2105000050 | Edible ice except ice cream, not subject to quotas | 0 | 0 | 57 |
| 2106100000 | Protein concentrates & textured protein substances | 1290 | 0 | 4123 |
| 2106900500 | Food preps nov 5.5% bfat lf ov 16% milk solid quota | 0 | 0 | 4 |
| 2106901000 | Syrups deriv frm cane/beet sugar subj to sec 22 fee | 0 | 0 | 6 |
| 2106902040 | Food preparations of gelatin, nesoi, nt cont sugar | 39 | 0 | 7909 |
| 2106904000 | Food preps nesoi, over 5.5% btrfat not retail sale | 0 | 0 | 0 |
| 2106905000 | Food preparations nesoi, subject to quotas | 0 | 0 | 0 |
| 2106905020 | Food preparations nesoi, subj to quota 9904.10.81 | 5 | 0 | 5 |
| 2106906075 | Coffee whiteners, non-dairy | 0 | 0 | 69 |
| 2106906080 | Cream or milk substitutes, nesoi | 0 | 0 | 30 |
| 2106906085 | Confectionery incl gum contng synthetic sweeteners | 0 | 0 | 3645 |
| 2106906087 | Herbal teas & herbal infusions of mixed herbs | 0 | 0 | 12293 |
| 2106906090 | Food preparations, nesoi, canned | 0 | 0 | 10451 |
| 2201100000 | Water, mineral & aerated natrl/artfcl nt swtn/flav | 1485 | 0 | 145189 |
| 2201900060 | Waters not sweetnd or flavored nesoi; ice and snow | 85 | 0 | 11535 |
| 2202909010 | Nonalcoholic beer | 0 | 0 | 18571 |
| 2202909090 | Beverages nonalcoholic nesoi excl fruit/vegt juice | 1219 | 0 | 26324 |
| 2204100030 | Sparkling wine of frsh grape val nt ov \$1.59/liter | 0 | 0 | 1342 |
| 2204100060 | Sparkling wine of frsh grape valued ov \$1.59/liter | 4 | 0 | 282378 |

Continúa...

| Codigo | Descripcion | Mexico C9 | C.A. C9 | World C9 |
|------------|---|--------------|------------|-------------|
| 2204214005 | Red wine grape nov 14% alcohol 2l/less nov \$1.05/l | 15 | 0 | 7611 |
| 2204214015 | White wine grape nov 14% alcoh 2l/less nov \$1.05/l | 15 | 0 | 7686 |
| 2204214025 | Grape wine nesoi nov 14% alcoh 2l/less nov \$1.05/l | 0 | 0 | 780 |
| 2204214030 | Red wine grape nov 14% alcohol 2l/less ovr \$1.05/l | 0 | 0 | 255819 |
| 2204214045 | White wine grape nov 14% alcoh 2l/less ovr \$1.05/l | 29 | 0 | 329193 |
| 2204214060 | Grape wine nesoi nov 14% alcoh 2l/less ovr \$1.05/l | 0 | 0 | 21064 |
| 2204216000 | Marsala-type grape wine 14% alcohol 2 liters/less | 0 | 0 | 2419 |
| 2204216030 | Sherry, grpe wine over 14% alcohol 2 liter or less | 0 | 0 | 23108 |
| 2204218060 | Grape wine over 14% alcohol in cntrs 2l/less nesoi | 0 | 0 | 14995 |
| 2205103000 | Vermouth, in containers holding 2 liters or less | 0 | 0 | 19510 |
| 2205106000 | Grape wine flavord with plants ex vermouth 2l/less | 0 | 0 | 1698 |
| 2205902000 | Vermouth in cntrs over 2 liters not over 4 liters | 0 | 0 | 1005 |
| 2205904000 | Vermouth, in containers holding over 4 liters each | 0 | 0 | 0 |
| 2205906000 | Grape wine flavord with plants ex vermouth over 2l | 0 | 0 | 554 |
| 2206001500 | Cider, whether still or sparkling | 0 | 0 | 1235 |
| 2206004500 | Rice wine or sake | 0 | 0 | 8236 |
| 2206009000 | Fermented beverages (fr example perry, mead) nesoi | 0 | 0 | 0 |
| 2206009005 | Fermentd beverages (ex perry, mead) nesoi 99031720 | 0 | 0 | 27 |
| 2206009010 | Fermentd beverages (ex perry, mead) nesoi 99031725 | 0 | 0 | 107 |
| 2206009020 | Fermented beverages (fr example perry, mead) nesoi | 185 | 0 | 7941 |
| 2207103000 | Ethyl alcohol undenatured 60%/higher, for beverage | 0 | 0 | 114 |
| 2208103000 | Preparations for mfg beverages nt over 20% alcohol | 4 | 0 | 2322 |
| 2208106000 | Preparations for mfg beverages 21% to 50% alcohol | 0 | 0 | 1968 |
| 2208109000 | Preparations for mfg of beverages over 50% alcohol | 11 | 0 | 706 |
| 2208201000 | Piaco and singani (grape brandy) | 0 | 0 | 37 |
| 2208306020 | Whiskies, bourbon, containers not over 4 liters ea | 0 | 0 | 0 |
| 2208306040 | Whiskies, bourbon, containers over 4 liters each | 0 | 0 | 0 |
| 2208306060 | Whiskies, nesoi, containers not over 4 liters each | 0 | 0 | 0 |
| 2208306060 | Whiskies, nesoi, containers over 4 liters each | 0 | 0 | 0 |
| 2208500060 | Gin and geneve containers over 4 liters each | 0 | 0 | 869 |
| 2208900100 | Aquavit | 0 | 0 | 198 |
| 2208900500 | Bitters not fit for use as beverages | 0 | 0 | 523 |
| 2208901000 | Bitters fit for use as beverages | 0 | 0 | 3180 |
| 2208901200 | Slivovitz brandy cntrs nt ov 4 liter nt ov \$3.43/l | 0 | 0 | 229 |
| 2208901400 | Slivovitz brandy cntrs over 4 liter not ov \$3.43/l | 1 | 0 | 4 |
| 2208901500 | Slivovitz brandy valued over \$3.43/liter | 0 | 0 | 756 |
| 2208904560 | Cordlals liquerurs kirshwssr etc cntr over 4 liter | 8790 | 0 | 18513 |
| 2208905000 | Tequila in containers not over 4 liters each | 1841 | 0 | 1841 |
| 2208905500 | Tequila in containers each holding over 4 liters | 45866 | 0 | 45866 |
| 2208906000 | Vodka in cntrs not over 4 liters val nt ov \$2.05/l | 0 | 0 | 3107 |
| 2208906500 | Vodka in cntrs not over 4 liters val over \$2.05/l | 3 | 0 | 123496 |
| 2208907000 | Vodka in containers each holding over 4 liters | 0 | 0 | 71 |
| 2208907100 | Imitations of brandy & other spirituous beverages | 0 | 0 | 0 |

Continúa...

| Codigo | Descripcion | Mexico C9 | C.A. C9 | World C9 |
|------------|---|--------------|------------|-------------|
| 2208907200 | Mescal in containers not over 4 liters each | 179 | 0 | 188 |
| 2208906000 | Undenatured ethyl alcohol less than 80% aich nesoi | 32 | 0 | 8832 |
| 2301200000 | Flour meal & pellet of fish crustaceans etc inedib | 0 | 0 | 0 |
| 2301200010 | Herring meal; pilchard meal, unfit fr human consmp | 202 | 0 | 10167 |
| 2302100000 | Bran sharps & oth residues derived frm milling corn | 0 | 0 | 2257 |
| 2302200000 | Bran sharps & oth residues derived frm milling rice | 0 | 0 | 48 |
| 2302300000 | Bran sharps & oth residue derived frm milling wheat | 0 | 0 | 0 |
| 2302300010 | Bran, shorts and middlings of wheat | 0 | 0 | 8052 |
| 2302300090 | Residue nesoi derived from milling of wheat | 0 | 0 | 8729 |
| 2302400000 | Bran sharps & residue derv frm miling cereal nesoi | 0 | 0 | 0 |
| 2302400010 | Residue other single cereal grains chop/crush/grnd | 0 | 0 | 1416 |
| 2302400020 | Pelletizd screenings(clearings) cereal grain nesoi | 0 | 0 | 71 |
| 2302400090 | Bran/sharps/residue derv frm miling cereal nesoi | 0 | 0 | 2259 |
| 2303200020 | Beet-pulp, dried, whether or not in pellets | 0 | 0 | 120 |
| 2303200040 | Beet-pulp nesoi, bagasse & oth waste of sugar mfr | 22 | 0 | 30 |
| 2303300000 | Brewing or distilling dregs and waste, w/nt pellet | 0 | 0 | 12692 |
| 2305000000 | Peanut oilcake & oth solid residue, wh/not ground | 0 | 0 | 3 |
| 2306200000 | Linseed oilcake and oth solid residues w/nt ground | 0 | 0 | 807 |
| 2306300000 | Sunflower seed oilcake & oth solid residue w/n grd | 0 | 0 | 2002 |
| 2306400000 | Rape or colza seed oilcake & solid residue w/n grd | 0 | 0 | 33420 |
| 2306500000 | Coconut or copra oilcake & solid residue w/nt grnd | 0 | 0 | 0 |
| 2306600000 | Palm nut or kernel oilcake & solid residue w/n grd | 0 | 0 | 0 |
| 2306900020 | Corn oilcake and other sold residue wh/not ground | 0 | 0 | 2435 |
| 2306900040 | Vegetable oilcake & solid residue nesoi w/nt grnd | 0 | 0 | 3903 |
| 2307000000 | Wine lees; argol | 0 | 0 | 4 |
| 2308100000 | Acorns and horse-chestnuts used for animal feed | 0 | 0 | 19 |
| 2308903000 | Flaxseed screening scalping chaff etc wh/nt ground | 0 | 0 | 719 |
| 2308906040 | Alfalfa hay pellets (cubes) used in animal feed | 0 | 0 | 100 |
| 2308906080 | Vegetable material waste residue & byproduct nesoi | 32 | 0 | 3722 |
| 2306908080 | Vegetable material waste residue & byproduct nesoi | 11 | 0 | 8428 |
| 2309100000 | Dog and cat food, put up for retail sale | 0 | 0 | 0 |
| 2309100010 | Dog & cat food put up for retail sale airtit contr | 0 | 0 | 41376 |
| 2309100090 | Dog and cat food, put up for retail sale, nesoi | 21 | 0 | 30357 |
| 2309901005 | Bird seed | 0 | 0 | 3681 |
| 2309901010 | Pet food put up for retail sale ex dog & cat food | 0 | 0 | 0 |
| 2309901015 | Pet food nesoi put up for retail sale | 0 | 0 | 22575 |
| 2309901020 | Poultry feeds, prepared | 0 | 0 | 14974 |
| 2309901030 | Dairy cattle feed, prepared | 0 | 0 | 22307 |
| 2309901032 | Other cattle feed nesoi, prepared | 0 | 0 | 344 |
| 2309901035 | Swine feed, prepared | 0 | 0 | 103 |
| 2309901040 | Livestock feed, prepared, nesoi | 0 | 0 | 0 |
| 2309901045 | Other livestock feed nesoi, prepared | 23 | 0 | 1726 |
| 2401102020 | Conn. shade tobacco, not stem/strip ov 35% wrapper | 0 | 0 | 14 |

Continúa...

| Codigo | Descripcion | Mexico C9 | C.A. C9 | World C9 |
|------------|--|--------------|------------|-------------|
| 2401104000 | Cig lf tob orient/turk nov 21.6cm unmgf <35% wrppr | 0 | 0 | 352737 |
| 2401106030 | Flue-cured cig leaf tob nt stem/strip <35% wrapper | 0 | 0 | 4656 |
| 2401108010 | Dark-fired ky/tenn tob not stem/strip <35% wrapper | 0 | 0 | 0 |
| 2401108020 | Va fire/sun-cured tob, not stem/strip <35% wrapper | 0 | 0 | 0 |
| 2401108040 | Cigar binder tobacco, not stem/strip <35% wrapper | 274 | 0 | 274 |
| 2401200500 | Leaf tob stem/strip nt thresh prdct of 2 countries | 0 | 0 | 5 |
| 2401202020 | Conn shade tob stem/strip nt threshed ov 35% wrppr | 0 | 0 | 24 |
| 2401204010 | Flue-cured tob stem/strip nt threshed < 35% wrappr | 0 | 0 | 0 |
| 2401204020 | Burley tob stem/strip not threshed < 35% wrapper | 0 | 0 | 0 |
| 2401204040 | Dark-fired ky/tenn tob stem/strip nt thresh <35%wr | 0 | 0 | 0 |
| 2401204050 | Va fire/sun-cured tob stem/strip nt thrsh <35%wrpr | 0 | 0 | 0 |
| 2401204070 | Cigar binder tob stem/strip not thresh <35% wrappr | 0 | 0 | 0 |
| 2401204060 | Cig leaf filler tob stem/strip nt thresh <35%wrppr | 0 | 0 | 0 |
| 2401204085 | Filler tob nesoi stem/strip nt thresh <35% wrapper | 0 | 0 | 0 |
| 2401204095 | Tob nesoi stem/strip, not threshed <35% wrappr tob | 0 | 0 | 0 |
| 2401205040 | Darkfired ky/tenn tob inc cigar lf nt thrsh <35%wr | 0 | 0 | 9 |
| 2401205060 | Blackfat tob inc cigar lf nt threshd < 35% wrapper | 0 | 0 | 0 |
| 2401205070 | Cigar binder tob inc cigar lf nt thresh <35% wrapr | 0 | 0 | 0 |
| 2401205095 | Tob nesoi inc cigar lf nt threshed <35% wrappr tob | 0 | 0 | 237 |
| 2401206020 | Conn shade tob from cigar leaf threshed stem/strip | 0 | 0 | 0 |
| 2401208030 | Maryland tobacco, threshed, stemmed/stripped | 0 | 0 | 63 |
| 2401208060 | Blackfat tobacco, threshed, stemmed/stripped | 0 | 0 | 0 |
| 2401208070 | Cigar binder tobacco, threshed, stemmed/stripped | 0 | 0 | 240 |
| 2402201000 | Cigarettes containing tobacco and clove | 0 | 0 | 1112 |
| 2402209000 | Cigarettes containing tobacco, nesoi | 0 | 0 | 3415 |
| 2403912000 | Homogenized, reconstituted tob, use as wrapper tob | 0 | 0 | 0 |
| 2403914050 | Flue-cured homogenized, reconstituted tob, nesoi | 0 | 0 | 0 |
| 2403990050 | Flue-cured tobacco, nesoi | 0 | 0 | 0 |
| 5201001010 | Cotton, n card/comb stpl lngth < 19.05mm har/rgh | 0 | 0 | 225 |
| 5201001020 | Cot n card/comb stpl < 28. 05mm & > 19.05 othr | 0 | 0 | 3 |
| 5201001030 | Cot n card/comb stpl < 28. 05mm & > 19.05 othr | 0 | 0 | 0 |
| 5201001090 | Cot n card/comb stpl < 28. 05mm & > 19.05 othr | 0 | 0 | 0 |
| 5201002020 | Cot n crd/cmb stp lng > =28.58mm & <34.93mm ot h/r | 0 | 0 | 0 |
| 5201005000 | Cotton not crd/cmb staple lngth of > =42.8625mm | 0 | 0 | 217 |
| | | 1618687 | 1320201 | 19629887 |

ANEXO ESTADISTICO 4

NOMINA 2 - PRODUCTOS EXCLUIDOS ICC

Convenciones:

Arancel México A - Arancel Actual

Arancel México D - Punto inicial de desgravación TLCN

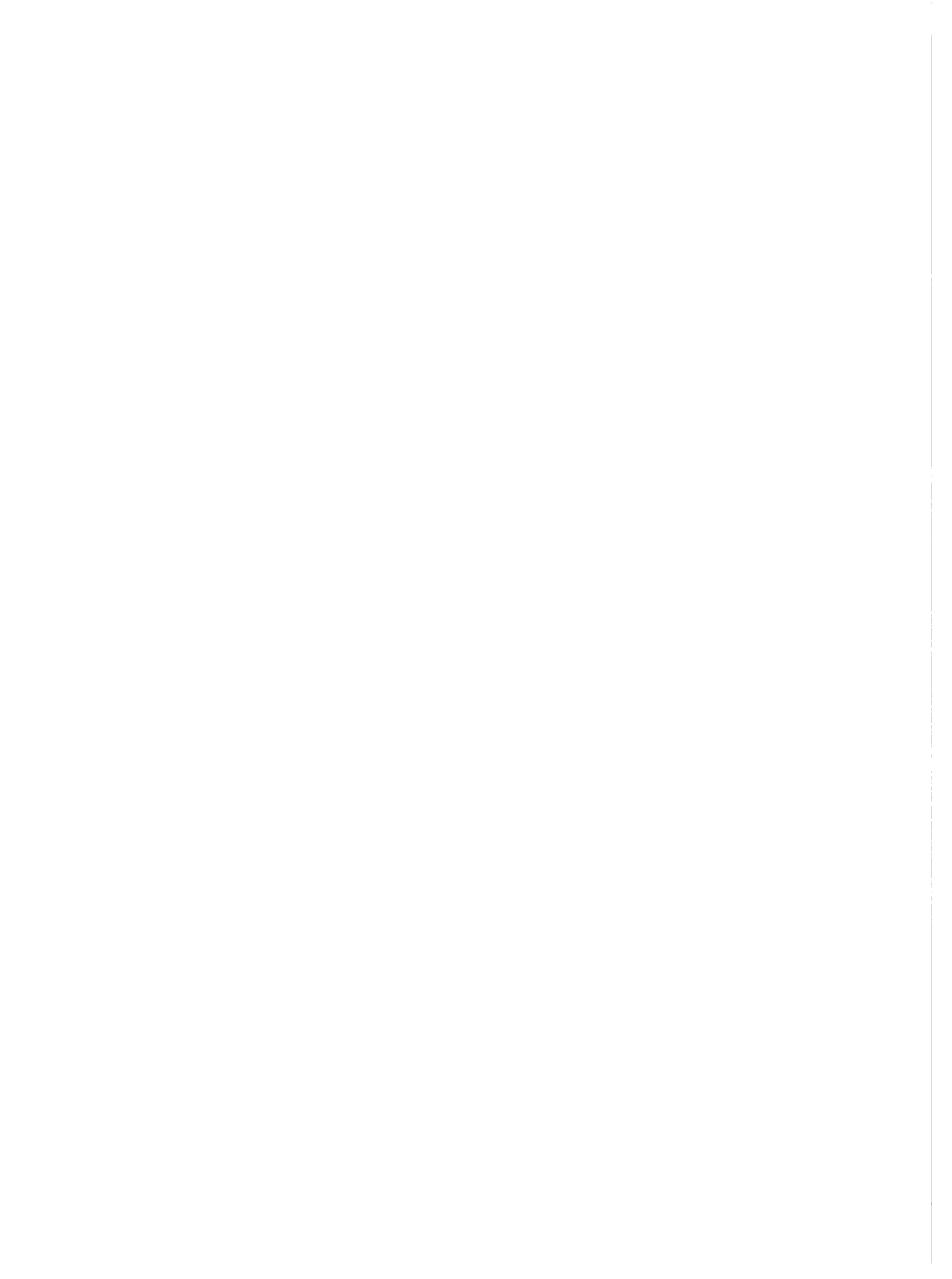
Arancel CA - Arancel Actual a Centroamérica

World - Mundo

CA - 6 países centroamericanos

C9 - Exportaciones 1991 en US\$000

**Fuente: NTDB
 HSTUS**



NOMINA 2 - PRODUCTOS EXCLUIDOS ICC

| Codigo | Descripcion | A R A N C E L | | World | C.A. | Mexico |
|--------------|--|---------------|----------|---------------|-----------|----------|
| | | Mexico A | Mexico D | | | |
| 1604141000 | Tunas and skipjack, in oil, in airtight containers | 35 | 35 | 1120 | 35 | 0 |
| 1604142020 | Tuna, albacore, no oil airtight cntr nov7kg not us | 6 | 6 | 18667 | 6 | 0 |
| 1604142040 | Tuna nesoi etc no oil airtite cntr nov7kg not u.s. | 6 | 6 | 45656 | 6 | 63 |
| 1604143020 | Tuna, albacore, no oil airtight cntr ov 7kg nesoi | 12.5 | 12.5 | 57473 | 12.5 | 0 |
| 1604143040 | Tunas/skipjack nesoi no oil airtite cntr over 7kg | 12.5 | 12.5 | 185508 | 12.5 | 0 |
| TOTAL | | | | 308424 | 63 | 0 |

ANEXO ESTADISTICO 5

NOMINA 3 PRODUCTOS RESPECTO DE LOS CUALES MEXICO MEJORA SU SITUACION DE MANERA INMEDIATA

Metodología y Convenciones:

La nómina se ha definido teniendo en cuenta todos los productos que, estando sujetos eventualmente a un arancel positivo NMF para México, recibirían una desgravación total o parcial como consecuencia de la entrada en vigencia del TLCN. Está ordenada por magnitud de exportaciones a EEUU en 1991 y, para productos sin comercio de este origen, según la nomenclatura armonizada.

MAR Diferencia actual entre arancel vigente para México y para los países centroamericanos, en puntos porcentuales

MDR Diferencia después de entrada en vigencia del TLCN entre el arancel vigente para México y para los países centroamericanos, en puntos porcentuales.

MPA Margen de preferencia en favor de los países centroamericanos respecto de México antes de TLCN, en puntos porcentuales.

MPD Margen de preferencia en favor de los países centroamericanos respecto de México después de la entrada en vigencia del TLCN.

World Mundo

CA 6 países centroamericanos

C9 Exportaciones 1991 en US\$000

Fuente: NTDB

HSTUS

"El Sector Agropecuario en las Negociaciones del TLC EEUU - México - Canadá", SARH, México

**NOMINA 3 - PRODUCTOS RESPECTO DE LOS CUALES MEXICO MEJORA SU SITUACION DE MANERA INMEDIATA
ORDENADOS SEGUN COMERCIO**

| Codigo | Descripcion | MAR | MDR | MPA | MPD | C.A. C9 | Mexico C9 | World C9 |
|------------|---|---------|---------|---------|---------|------------|--------------|-------------|
| 0804304000 | Pineapples fresh/dried nt redcd sz in crates/packages | 2.92444 | 0 | 2.84135 | 0 | 38945 | 304 | 48337 |
| 0807102000 | Cantaloupes, fresh, entered 9/16-7/31 fol yr, incl | 35 | 0 | 25.9259 | 0 | 34427 | 62399 | 98833 |
| 0708104000 | Peas, entered oct. 1 to june 30, fresh or chilled | 1.94073 | 0 | 1.90379 | 0 | 7842 | 16130 | 24587 |
| 0802909010 | Macadamia nuts, fresh or dried, shelled | 0.6982 | 0 | 0.69336 | 0 | 4615 | 0 | 22454 |
| 0707002000 | Cucumbers, gherkins, entry 12/1-end of feb, fr/ch | 12.3007 | 0 | 10.9534 | 0 | 2032 | 41671 | 44233 |
| 0810104000 | Strawberries, fresh, entered 9/16-5/31 fol yr, incl | 1.21091 | 0 | 1.19942 | 0 | 1639 | 13529 | 18656 |
| 0707004000 | Cucumbers, gherkins, entry 3/1-4/30, fresh, child | 8.52962 | 0 | 7.85925 | 0 | 820 | 24448 | 25710 |
| 0709904080 | Vegetables, nesoi, fresh or chilled | 25 | 0 | 20 | 0 | 399 | 4605 | 5565 |
| 0807104000 | Watermelons, fresh, entered 4/1-11/30, incl, any yr | 20 | 0 | 16.6967 | 0 | 363 | 12558 | 12945 |
| 0804302000 | Pineapples fresh/dried nt reduced in size, in bulk | 0.98123 | 0 | 0.87354 | 0 | 297 | 414 | 4453 |
| 0804306000 | Pineapples, fresh or dried, reduced in size | 0.29371 | 0 | 0.29285 | 0 | 278 | 0 | 2079 |
| 0409000020 | Natural honey packaged for retail sale | 0.76743 | 0 | 0.76159 | 0 | 178 | 140 | 3727 |
| 0409000040 | Natural honey, nesoi, extra light amber & lighter | 3.34114 | 0 | 3.23312 | 0 | 151 | 2401 | 17856 |
| 0709209000 | Asparagus, nesoi, fresh or chilled | 25 | 17.5 | 20 | 14.8936 | 147 | 21442 | 28505 |
| 0702006000 | Tomatoes entered nov 15 to last day of feb, fr/ch | 1.84728 | 0 | 1.81378 | 0 | 133 | 240442 | 243922 |
| 0810201040 | Loganberries, fresh, entered 9/1-8/30 following yr | 0.06373 | 0 | 0.06366 | 0 | 114 | 0 | 564 |
| 0709600040 | Fruits of the genus capsicum/pimenta nesoi, fr/ch | 3.74504 | 0 | 3.60985 | 0 | 113 | 112165 | 144366 |
| 0704904020 | Broccoli including sprouting broccoli, fresh/child | 25 | 0 | 20 | 0 | 88 | 2787 | 3405 |
| 0703200000 | Garlic, fresh or chilled | 1.56962 | 0 | 1.54536 | 0 | 66 | 5778 | 20320 |
| 0703900000 | Leeks & other alliaceous vegetables, fresh, child | 25 | 18 | 20 | 15.2542 | 43 | 264 | 357 |
| 0409000060 | Natural honey, nesoi, light amber and darker | 2.51458 | 0 | 2.4529 | 0 | 42 | 3741 | 11748 |
| 0702002000 | Tomatoes, entry mar 1 to july 14 & 9/1-11/14 fr/ch | 6.45967 | 0 | 6.06772 | 0 | 31 | 143682 | 150171 |
| 0704106000 | Cauliflower/head broccoli, reduced 10/16-8/4 fr/ch | 17.5 | 12.5 | 14.8936 | 11.1111 | 26 | 58 | 66 |
| 0804104000 | Dates, whole, with pits, fresh or dried, nesoi | 3.14063 | 0 | 3.04518 | 0 | 8 | 130 | 767 |
| 0810201020 | Raspberries, fresh, entered 9/1-8/30 following yr | 0.09624 | 0 | 0.09614 | 0 | 7 | 0 | 6285 |
| 0701100020 | Potatoes, seed, in containers not ov 45kg fresh, ch | 2.92369 | 0 | 2.84064 | 0 | 3 | 0 | 5314 |
| 0709302000 | Eggplants (aubergines) entry 4/1-11/30, fresh/child | 6.90891 | 0 | 6.46243 | 0 | 3 | 2203 | 2236 |
| 0813409000 | Fruit, dried, ex of headings 0801 to 0806, nesoi | 3.9 | 0 | 3.75361 | 0 | 2 | 6 | 1309 |
| 0809100000 | Apricots, fresh | 0.37502 | 0 | 0.37362 | 0 | 1 | 0 | 1317 |
| 0102904020 | Bovine animals, live, nesoi, less than 90 kg each | 0.0259 | 0 | 0.0259 | 0 | 0 | 439 | 6010 |
| 0701100040 | Potatoes, seed, in containers ov 45kg fresh, child | 3.06798 | 0 | 2.99548 | 0 | 0 | 0 | 15204 |
| 0704904040 | Kohlrabi & similar edible brassicas nesoi fresh/child | 25 | 0 | 20 | 0 | 0 | 2738 | 2788 |
| 0706100500 | Carrots, reduced in size, fresh or chilled | 17.5 | 0 | 14.8936 | 0 | 0 | 49 | 121 |
| 0707005000 | Cucumbers/gherkins entry 5/1-8/30, 9/1-11/30 fr/ch | 17.7123 | 0 | 15.0471 | 0 | 0 | 7202 | 8741 |
| 0709304000 | Eggplants (aubergines) entry 12/1-3/31, fresh/child | 2.25491 | 0 | 2.20519 | 0 | 0 | 16112 | 16148 |
| 0709402000 | Celery other than celeriac, reduced in size, fr/ch | 17.5 | 12.5 | 14.8936 | 11.1111 | 0 | 20 | 52 |
| 0709510000 | Mushrooms, fresh or chilled | 33.046 | 24.4248 | 24.838 | 19.6302 | 0 | 22 | 2906 |
| 0709600020 | Chili, fresh or chilled | 5.7422 | 0 | 5.43038 | 0 | 0 | 33640 | 34797 |
| 0709700000 | Spinach, new zealand & orache (garden), fresh/child | 25 | 18 | 20 | 15.2542 | 0 | 699 | 699 |
| 0709903000 | Fiddlehead greens, fresh or chilled | 10 | 0 | 9.09091 | 0 | 0 | 0 | 17 |
| 0709903500 | Olives, fresh or chilled | 1.03714 | 0 | 1.0265 | 0 | 0 | 0 | 140 |
| 0710300000 | Spinach raw/cooked by steaming/boiling in water fz | 17.5 | 0 | 14.8936 | 0 | 0 | 970 | 1170 |
| 0710804000 | Tomatoes raw/cook boiling 3/1-7/14-9/1-11/14, frzn | 5.15015 | 0 | 4.6979 | 0 | 0 | 0 | 124 |
| 0710804500 | Tomatoes raw/cooked by boiling water 7/15-8/31, fz | 0.51975 | 0 | 0.51706 | 0 | 0 | 3 | 20 |
| 0710805000 | Tomatoes raw/cooked boiling 11/15-last day feb, fz | 0.84387 | 0 | 0.83681 | 0 | 0 | 4 | 164 |
| 0710806000 | Fiddlehead greens whole raw/cooked by boiling, fz | 10 | 0 | 9.09091 | 0 | 0 | 0 | 7 |
| 0712907500 | Tomatoes, dried | 13 | 0 | 11.5044 | 0 | 0 | 218 | 40030 |
| 0802110000 | Almonds, fresh or dried, in shell | 6.40695 | 0 | 6.02118 | 0 | 0 | 0 | 6 |
| 0802120000 | Almonds, fresh or dried, shelled | 21.1185 | 0 | 17.4363 | 0 | 0 | 0 | 87 |
| 0802210000 | Hazelnuts or filberts, fresh or dried, in shell | 11.8657 | 0 | 10.6071 | 0 | 0 | 0 | 281 |
| 0802220000 | Hazelnuts or filberts, fresh or dried, shelled | 4.43435 | 0 | 4.24607 | 0 | 0 | 0 | 11657 |
| 0802320000 | Walnuts, fresh or dried, shelled | 21.6544 | 0 | 17.7999 | 0 | 0 | 0 | 100 |
| 0802901000 | Pecans, fresh or dried, in shell | 3.73208 | 0 | 3.59781 | 0 | 0 | 28364 | 30912 |
| 0802909090 | Nuts, nesoi, fresh or dried, shelled | 1.39503 | 0 | 1.37583 | 0 | 0 | 0 | 1216 |

Continúa.

| Codigo | Descripcion | MAR | MDR | MPA | MPD | C.A. C9 | Mexico C9 | World C8 |
|------------|--|---------|---------|---------|---------|------------|--------------|-------------|
| 0804106000 | Dates whole with pits removed fresh/dried, nesol | 2.90077 | 0 | 2.81899 | 0 | 0 | 13 | 8425 |
| 0804204000 | Figs whole fresh/dried in container over 0.5kg ea | 3.592 | 0 | 3.46745 | 0 | 0 | 21 | 245 |
| 0805100020 | Oranges, temple, fresh or dried | 0.15564 | 0 | 0.15569 | 0 | 0 | 0 | 1385 |
| 0805100040 | Oranges, nesol, fresh or dried | 32.9875 | 0 | 24.8049 | 0 | 0 | 1019 | 4537 |
| 0805404000 | Grapefruit, fresh or dried, entered 8/1-9/30 incl | 73.3487 | 0 | 42.3128 | 0 | 0 | 0 | 19 |
| 0806106000 | Grapes, fresh, entering 7/1-2/14 following yr, inc | 0.37415 | 0 | 0.37275 | 0 | 0 | 2468 | 130467 |
| 0806201010 | Raisins made from seedless grapes, currants | 0.98987 | 0 | 0.98056 | 0 | 0 | 0 | 389 |
| 0806202000 | Raisins made from grapes with seeds | 0.31999 | 0 | 0.31697 | 0 | 0 | 0 | 87 |
| 0806204000 | Pear & quinces, fresh, entered 7/1-3/31 fol yr incl | 1.17307 | 0 | 1.15947 | 0 | 0 | 2 | 23181 |
| 0806302000 | Peaches, inc nectarines, fresh, entered 6/1-11/30 | 0.06222 | 0 | 0.06218 | 0 | 0 | 0 | 2807 |
| 0806404000 | Plums (inc prune plums) & slices fresh ent 6/1-12/31 | 0.8494 | 0 | 0.84224 | 0 | 0 | 0 | 1884 |
| 0811903500 | Cranberries (v. macrocarpum) unckd/ckd by water, f | 6 | 0 | 5.89038 | 0 | 0 | 0 | 580 |
| 0812200000 | Strawberries, provisionally preserved, inedible | 1.56837 | 0 | 1.54415 | 0 | 0 | 51 | 56 |
| 0812904000 | Pineapples, provisionally preserved, inedible | 0.57718 | 0 | 0.57387 | 0 | 0 | 3169 | 4782 |
| 0812909000 | Fruit nesol & nuts provisionally preservd, inedibl | 0.0312 | 0 | 0.03119 | 0 | 0 | 396 | 1335 |
| 0813201000 | Prunes soaked in brine and dried | 1.1576 | 0 | 1.14435 | 0 | 0 | 5 | 911 |
| 0813202000 | Prunes, dried, nesol | 17.5 | 0 | 14.8936 | 0 | 0 | 18 | 385 |
| 0813403000 | Cherries, dried | 14.7162 | 0 | 12.8283 | 0 | 0 | 0 | 36 |
| 0813404000 | Peaches, dried | 1.53456 | 0 | 1.51136 | 0 | 0 | 0 | 97 |
| 0813500020 | Mixtures containing only dried fruits of chapter 8 | 17.5 | 0 | 14.8936 | 0 | 0 | 0 | 78 |
| 0814009000 | Peel, citrus nesol or melons, fr, fz, dr/prov pres | 0.31788 | 0 | 0.31687 | 0 | 0 | 4 | 214 |
| 2002900010 | Tomato paste in containers holding less than 1.4kg | 13.6 | 11.5 | 11.9718 | 10.3139 | 0 | 163 | 8337 |
| 2002900020 | Tomato paste, in containers holding 1.4 kg or more | 13.6 | 11.5 | 11.9718 | 10.3139 | 0 | 21349 | 47347 |
| 2002900030 | Tomato puree in containers holding less than 1.4 kg | 13.6 | 11.5 | 11.9718 | 10.3139 | 0 | 0 | 259 |
| 2002900040 | Tomato puree, in containers holding 1.4 kg or more | 13.6 | 11.5 | 11.9718 | 10.3139 | 0 | 0 | 506 |
| 2002900050 | Tomatoes nesol prep/pres ex by vinegar/acetic acid | 13.6 | 11.5 | 11.9718 | 10.3139 | 0 | 0 | 2754 |
| 2008700020 | Peaches, prep/pres nesol, ontrs less than 1.4kg ea | 20 | 15 | 16.6667 | 13.0435 | 0 | 0 | 6536 |
| 2008700040 | Peaches, prep/pres nesol, ontrs 1.4kg or more each | 20 | 15 | 16.6667 | 13.0435 | 0 | 274 | 11559 |
| TOTAL | | | | | | 92813 | 830729 | 1381422 |
| PROMEDIO | | 9.5252 | 2.26996 | 7.82592 | 1.96323 | | | |

**NOMINA 3 - PRODUCTOS RESPECTO DE LOS CUALES MEXICO MEJORA SU SITUACION DE MANERA INMEDIATA
ORDENADOS SEGUN MARGEN DE PREFERENCIA**

| Codigo | Descripcion | MAR | MDR | MPA | MPD | C.A. C9 | Mexico C9 | World C9 |
|------------|---|-----------|-----------|-----------|-----------|------------|--------------|-------------|
| 0805404000 | Grapefruit, fresh or dried, entered 8/1-9/30 incl | 73.348695 | 0 | 42.312805 | 0 | 0 | 0 | 19 |
| 0807102000 | Cantaloupes, fresh, entered 9/16-7/31 fol yr, incl | 35 | 0 | 25.925926 | 0 | 34427 | 62399 | 98833 |
| 0709510000 | Mushrooms, fresh or chilled | 33.046023 | 24.424799 | 24.838039 | 19.63017 | 0 | 22 | 2908 |
| 0805100040 | Oranges, nescl, fresh or dried | 32.987462 | 0 | 24.804942 | 0 | 0 | 1019 | 4537 |
| 0703900000 | Leeks & other alliaceous vegetables, fresh, chilled | 25 | 18 | 20 | 15.254237 | 43 | 264 | 357 |
| 0704904020 | Broccoli including sprouting broccoli, fresh/chilled | 25 | 0 | 20 | 0 | 88 | 2787 | 3405 |
| 0704904040 | Kohlrabi & similar edible brassicas nescl fresh/chd | 25 | 0 | 20 | 0 | 0 | 2738 | 2788 |
| 0709209000 | Asparagus, nescl, fresh or chilled | 25 | 17.5 | 20 | 14.893617 | 147 | 21442 | 28505 |
| 0709700000 | Spinach, new zealand & orache (garden), fresh/chld | 25 | 18 | 20 | 15.254237 | 0 | 699 | 699 |
| 0709904080 | Vegetables, nescl, fresh or chilled | 25 | 0 | 20 | 0 | 399 | 4605 | 5565 |
| 0802320000 | Walnuts, fresh or dried, shelled | 21.654351 | 0 | 17.799899 | 0 | 0 | 0 | 100 |
| 0802120000 | Almonds, fresh or dried, shelled | 21.118534 | 0 | 17.436253 | 0 | 0 | 0 | 87 |
| 0807104000 | Watermelons, fresh, entered 4/1-11/30, incl, any yr | 20 | 0 | 16.666667 | 0 | 363 | 12558 | 12945 |
| 2008700020 | Peaches, prep/pres nescl, cntrs less than 1.4kg ea | 20 | 15 | 16.666667 | 13.043478 | 0 | 0 | 8538 |
| 2008700040 | Peaches, prep/pres nescl, cntrs 1.4kg or more each | 20 | 15 | 16.666667 | 13.043478 | 0 | 274 | 11559 |
| 0707005000 | Cucumbers/ghertkins entry 5/1-6/30, 9/1-11/30 fr/ch | 17.712298 | 0 | 15.047109 | 0 | 0 | 7202 | 8741 |
| 0704109000 | Cauliflower/head broccoli, reduced 10/16-6/4 fr/ch | 17.5 | 12.5 | 14.893617 | 11.111111 | 26 | 58 | 86 |
| 0706100500 | Carrots, reduced in size, fresh or chilled | 17.5 | 0 | 14.893617 | 0 | 0 | 49 | 121 |
| 0709402000 | Celery other than celeriac, reduced in size, fr/ch | 17.5 | 12.5 | 14.893617 | 11.111111 | 0 | 20 | 52 |
| 0710300000 | Spinach raw/cooked by steaming/boiling in water fz | 17.5 | 0 | 14.893617 | 0 | 0 | 970 | 1170 |
| 0813202000 | Prunes, dried, nescl | 17.5 | 0 | 14.893617 | 0 | 0 | 18 | 365 |
| 0813500020 | Mixtures containing only dried fruits of chapter 8 | 17.5 | 0 | 14.893617 | 0 | 0 | 0 | 76 |
| 0813403000 | Cherries, dried | 14.716167 | 0 | 12.828328 | 0 | 0 | 0 | 36 |
| 2002900010 | Tomato paste in containers holding less than 1.4kg | 13.6 | 11.5 | 11.971831 | 10.313901 | 0 | 163 | 9337 |
| 2002900020 | Tomato paste, in containers holding 1.4 kg or more | 13.6 | 11.5 | 11.971831 | 10.313901 | 0 | 21349 | 47347 |
| 2002900030 | Tomato puree in containers holding less than 1.4 kg | 13.6 | 11.5 | 11.971831 | 10.313901 | 0 | 0 | 259 |
| 2002900040 | Tomato puree, in containers holding 1.4 kg or more | 13.6 | 11.5 | 11.971831 | 10.313901 | 0 | 0 | 506 |
| 2002900050 | Tomatoes nescl prep/pres ex by vinegar/acetic acid | 13.6 | 11.5 | 11.971831 | 10.313901 | 0 | 0 | 2754 |
| 0712907500 | Tomatoes, dried | 13 | 0 | 11.504425 | 0 | 0 | 218 | 40030 |
| 0707002000 | Cucumbers, gherkins, entry 12/1-end of feb, fr/ch | 12.300693 | 0 | 10.953354 | 0 | 2032 | 41671 | 44233 |
| 0802210000 | Hazelnuts or filberts, fresh or dried, in shell | 11.865712 | 0 | 10.807103 | 0 | 0 | 0 | 281 |
| 0709903000 | Fiddlehead greens, fresh or chilled | 10 | 0 | 9.090909 | 0 | 0 | 0 | 17 |
| 0710808000 | Fiddlehead greens whole raw/cooked by boiling, fz | 10 | 0 | 9.090909 | 0 | 0 | 0 | 7 |
| 0707004000 | Cucumbers, gherkins, entry 3/1-4/30, fresh, chilled | 8.5296199 | 0 | 7.8592528 | 0 | 820 | 24448 | 25710 |
| 0709302000 | Eggplants (aubergines) entry 4/1-11/30, fresh/chld | 6.9089086 | 0 | 6.4624256 | 0 | 3 | 2203 | 2236 |
| 0702002000 | Tomatoes, entry mar 1 to july 14 & 9/1-11/14 fr/ch | 6.4596741 | 0 | 6.0677192 | 0 | 31 | 143682 | 150171 |
| 0802110000 | Almonds, fresh or dried, in shell | 6.406965 | 0 | 6.0211782 | 0 | 0 | 0 | 6 |
| 0811903500 | Cranberries (v. macrocarpum) unckd/ckd by water, f | 6 | 0 | 5.6603774 | 0 | 0 | 0 | 590 |
| 0709900020 | Chilli, fresh or chilled | 5.742198 | 0 | 5.4303752 | 0 | 0 | 33640 | 34797 |
| 0710804000 | Tomatoes raw/cook boiling 3/1-7/14-9/1-11/14, frzn | 5.1501452 | 0 | 4.8978964 | 0 | 0 | 0 | 124 |
| 0802220000 | Hazelnuts or filberts, fresh or dried, shelled | 4.4343545 | 0 | 4.2460688 | 0 | 0 | 0 | 11657 |
| 0813409000 | Fruit, dried, ex of headings 0801 to 0808, nescl | 3.9 | 0 | 3.7536092 | 0 | 2 | 6 | 1309 |
| 0709900040 | Fruits of the genus capsicum/pimenta nescl, fr/ch | 3.7450436 | 0 | 3.606853 | 0 | 113 | 112165 | 144366 |
| 0802901000 | Pecans, fresh or dried, in shell | 3.7320802 | 0 | 3.5978072 | 0 | 0 | 28364 | 30912 |
| 0804204000 | Figs whole fresh/dried in container over 0.5kg ea | 3.5920029 | 0 | 3.4674519 | 0 | 0 | 21 | 245 |
| 0409000040 | Natural honey, nescl, extra light amber & lighter | 3.3411433 | 0 | 3.2331201 | 0 | 151 | 2401 | 17856 |
| 0804104000 | Dates, whole, with pits, fresh or dried, nescl | 3.1408256 | 0 | 3.0451817 | 0 | 8 | 130 | 767 |
| 0701100040 | Potatoes, seed, in containers ov 45kg fresh, chilled | 3.0879755 | 0 | 2.9954759 | 0 | 0 | 0 | 15204 |
| 0804304000 | Pineapples fresh/dried nt redcd sz in crates/packages | 2.9244397 | 0 | 2.8413463 | 0 | 38945 | 304 | 48337 |
| 0701100020 | Potatoes, seed, in containers not ov 45kg fresh, ch | 2.9236922 | 0 | 2.8406408 | 0 | 3 | 0 | 5314 |
| 0804106000 | Dates whole with pits removed fresh/dried, nescl | 2.9007699 | 0 | 2.8189945 | 0 | 0 | 13 | 6425 |
| 0409000080 | Natural honey, nescl, light amber and darker | 2.5145843 | 0 | 2.4529039 | 0 | 42 | 3741 | 11748 |
| 0709304000 | Eggplants (aubergines) entry 12/1-3/31, fresh/chld | 2.2549138 | 0 | 2.2051887 | 0 | 0 | 16112 | 16148 |
| 0708104000 | Peas, entered oct. 1 to june 30, fresh or chilled | 1.9407329 | 0 | 1.9037855 | 0 | 7842 | 16130 | 24587 |
| 0702006000 | Tomatoes entered nov 15 to last day of feb. fr/ch | 1.6472831 | 0 | 1.6137775 | 0 | 133 | 240442 | 243922 |
| 0703200000 | Garlic, fresh or chilled | 1.569617 | 0 | 1.5453608 | 0 | 66 | 5778 | 20320 |
| 0812200000 | Strawberries, provisionally preserved, inedible | 1.5683714 | 0 | 1.5441534 | 0 | 0 | 51 | 56 |
| 0813404000 | Peaches, dried | 1.5345587 | 0 | 1.511364 | 0 | 0 | 0 | 97 |

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| Codigo | Descripcion | MAR | MDR | MPA | MPD | C.A C9 | Mesaco C9 | World C9 | |
|-----------------|---|-----------|-----|-----------|-----|------------------|------------------|------------------|------------------|
| 080290900 | Nuts, nescl, fresh or dried, shelled | 1.395038 | 0 | 1.3758347 | 0 | 0 | 0 | 1218 | |
| 0810104000 | Strawberries, fresh, entered 9/16-5/31 fol yr, incl | 1.2109094 | 0 | 1.1994218 | 0 | 1639 | 13529 | 1855 | |
| 0808204000 | Pear & quinces, fresh, entered 7/1-3/31 fol yr incl | 1.1730744 | 0 | 1.159473 | 0 | 0 | 2 | 23181 | |
| 0813201000 | Prunes soaked in brine and dried | 1.157598 | 0 | 1.1443491 | 0 | 0 | 5 | 911 | |
| 0709903500 | Olives, fresh or chilled | 1.0371429 | 0 | 1.0294988 | 0 | 0 | 0 | 140 | |
| 0805201010 | Raisins made from seedless grapes, currants | 0.999872 | 0 | 0.9905556 | 0 | 0 | 0 | 389 | |
| 0804302000 | Pineapples fresh/dried nt reduced in size, in bulk | 0.8812347 | 0 | 0.8735388 | 0 | 297 | 414 | 463 | |
| 0809404000 | Plums (inc prune plums) & eloes frsh ent 6/1-12/31 | 0.8493958 | 0 | 0.8422416 | 0 | 0 | 0 | 1894 | |
| 0710805000 | Tomatoes raw/cooked boiling 11/15-last day feb, fz | 0.8438744 | 0 | 0.8398127 | 0 | 0 | 4 | 184 | |
| 0409000020 | Natural honey packaged for retail sale | 0.7874334 | 0 | 0.7815887 | 0 | 178 | 140 | 377 | |
| 0802909010 | Macadamia nuts, fresh or dried, shelled | 0.6982038 | 0 | 0.6933625 | 0 | 4815 | 0 | 2254 | |
| 0812904000 | Pineapples, provisionally preserved, inedible | 0.5771832 | 0 | 0.5738709 | 0 | 0 | 3169 | 4792 | |
| 0710804500 | Tomatoes raw/cooked by boiling water 7/15-8/31, fz | 0.51975 | 0 | 0.5170628 | 0 | 0 | 3 | 20 | |
| 0809100000 | Apricots, fresh | 0.3750193 | 0 | 0.3738181 | 0 | 1 | 0 | 1317 | |
| 0808108000 | Grapes, fresh, entering 7/1-2/14 following yr, inc | 0.3741471 | 0 | 0.3727524 | 0 | 0 | 2488 | 13047 | |
| 0808202000 | Raisins made from grapes with seeds | 0.3199862 | 0 | 0.3189868 | 0 | 0 | 0 | 87 | |
| 0814009000 | Peel, citrus nescl or melons, fr, fz, dr/prov pres | 0.3178785 | 0 | 0.3168712 | 0 | 0 | 4 | 214 | |
| 0804308000 | Pineapples, fresh or dried, reduced in size | 0.2937101 | 0 | 0.2928499 | 0 | 278 | 0 | 2079 | |
| 0805100020 | Oranges, tample, fresh or dried | 0.1559353 | 0 | 0.1559925 | 0 | 0 | 0 | 1305 | |
| 0810201020 | Raspberries, fresh, entered 9/1-8/30 following yr | 0.0982354 | 0 | 0.0981428 | 0 | 7 | 0 | 885 | |
| 0810201040 | Loganberries, fresh, entered 9/1-8/30 following yr | 0.0837319 | 0 | 0.0838819 | 0 | 114 | 0 | 594 | |
| 0809302000 | Peaches, inc nectarines, fresh, entered 6/1-11/30 | 0.0822168 | 0 | 0.0821801 | 0 | 0 | 0 | 2807 | |
| 0812909000 | Fruit nescl & nuts provisionally preservd, inedibl | 0.0312021 | 0 | 0.0311924 | 0 | 0 | 398 | 1335 | |
| 0102904020 | Bovine animals, live, nescl, less than 90 kg each | 0.0289047 | 0 | 0.0288998 | 0 | 0 | 439 | 6010 | |
| TOTAL | | | | | | 92813 | 890729 | 1381422 | |
| PROMEDIO | | | | | | 9.5251988 | 2.9999819 | 7.8399238 | 1.9932258 |

ANEXO ESTADISTICO 6

NOMINA 3 PRODUCTOS RESPECTO DE LOS CUALES MEXICO MEJORA SU SITUACION DE MANERA INMEDIATA

Metodología y Convenciones:

La nómina se ha definido teniendo en cuenta todos los productos que, estando sujetos eventualmente a un arancel positivo NMF para México, recibirían una desgravación total o parcial como consecuencia de la entrada en vigencia del TLCN. Está ordenada por magnitud de exportaciones a EEUU en 1991 y, para productos sin comercio de este origen, según la nomenclatura armonizada.

MAR Diferencia actual entre arancel vigente para México y para los países centroamericanos, en puntos porcentuales

MDR Diferencia después de entrada en vigencia del TLCN entre el arancel vigente para México y para los países centroamericanos, en puntos porcentuales.

MPA Margen de preferencia en favor de los países centroamericanos respecto de México antes de TLCN, en puntos porcentuales.

MPD Margen de preferencia en favor de los países centroamericanos respecto de México después de la entrada en vigencia del TLCN.

World Mundo

CA 6 países centroamericanos

C9 Exportaciones 1991 en US\$000

Fuente: NTDB

HSTUS

"El Sector Agropecuario en las Negociaciones del TLC EEUU - México - Canadá" SARH, México

**NOMINA 3 - PRODUCTOS RESPECTO DE LOS CUALES MEXICO MEJORA SU SITUACION DE MANERA INMEDIATA
ORDENADOS SEGUN MARGEN DE PREFERENCIA**

| Codigo | Descripcion | MAR | MDR | MPA | MPD | C.A. C9 | Mexico C9 | World C9 |
|------------|--|----------|---------|----------|----------|------------|--------------|-------------|
| 0805404000 | Grapefruit, fresh or dried, entered 8/1-9/30 incl | 73.34869 | 0 | 42.3128 | 0 | 0 | 0 | 19 |
| 0807102000 | Cantaloupes, fresh, entered 9/16-7/31 fol yr, incl | 35 | 0 | 25.92583 | 0 | 34427 | 62399 | 98833 |
| 0709510000 | Mushrooms, fresh or chilled | 33.04602 | 24.4248 | 24.83804 | 19.63017 | 0 | 22 | 2908 |
| 0806100040 | Oranges, nescl, fresh or dried | 32.98746 | 0 | 24.80494 | 0 | 0 | 1019 | 4537 |
| 0703900000 | Leeks & other alliaceous vegetables, fresh, chilld | 25 | 18 | 20 | 15.25424 | 43 | 264 | 357 |
| 0704904020 | Broccoli including sprouting broccoli, frsh/chilld | 25 | 0 | 20 | 0 | 88 | 2787 | 3405 |
| 0704904040 | Kohlrabi & similar edible brassicas nescl frsh/chd | 25 | 0 | 20 | 0 | 0 | 2738 | 2788 |
| 0709209000 | Asparagus, nescl, fresh or chilled | 25 | 17.5 | 20 | 14.89362 | 147 | 21442 | 28505 |
| 0709700000 | Spinach, new zealand & orache (garden), frsh/chld | 25 | 18 | 20 | 15.25424 | 0 | 699 | 699 |
| 0709904080 | Vegetables, nescl, fresh or chilled | 25 | 0 | 20 | 0 | 399 | 4805 | 5585 |
| 0802320000 | Walnuts, fresh or dried, shelled | 21.85435 | 0 | 17.7999 | 0 | 0 | 0 | 100 |
| 0802120000 | Almonds, fresh or dried, shelled | 21.11853 | 0 | 17.43625 | 0 | 0 | 0 | 87 |
| 0807104000 | Watermelons, fresh, entered 4/1-11/30, incl, any yr | 20 | 0 | 16.88867 | 0 | 363 | 12558 | 12945 |
| 2008700020 | Peaches, prep/pres nescl, cntrs less than 1.4kg ea | 20 | 15 | 16.88867 | 13.04348 | 0 | 0 | 6536 |
| 2008700040 | Peaches, prep/pres nescl, cntrs 1.4kg or more each | 20 | 15 | 16.88867 | 13.04348 | 0 | 274 | 11556 |
| 0707005000 | Cucumbers/gherkins entry 5/1-8/30, 9/1-11/30 fr/ch | 17.7123 | 0 | 15.04711 | 0 | 0 | 7202 | 8741 |
| 0704108000 | Cauliflower/head broccoli, reduced 10/16-8/4 fr/ch | 17.5 | 12.5 | 14.89362 | 11.11111 | 28 | 58 | 86 |
| 0706100500 | Carrots, reduced in size, fresh or chilled | 17.5 | 0 | 14.89362 | 0 | 0 | 49 | 121 |
| 0709402000 | Celery other than calenac, reduced in size, fr/ch | 17.5 | 12.5 | 14.89362 | 11.11111 | 0 | 20 | 52 |
| 0710300000 | Spinach raw/cooked by steaming/boiling in water fz | 17.5 | 0 | 14.89362 | 0 | 0 | 970 | 1170 |
| 0813202000 | Prunes, dried, nescl | 17.5 | 0 | 14.89362 | 0 | 0 | 18 | 365 |
| 0813500020 | Mixtures containing only dried fruits of chapter 8 | 17.5 | 0 | 14.89362 | 0 | 0 | 0 | 78 |
| 0813403000 | Cherries, dried | 14.71617 | 0 | 12.82833 | 0 | 0 | 0 | 36 |
| 2002900010 | Tomato paste in containers holding less than 1.4kg | 13.6 | 11.5 | 11.97183 | 10.3139 | 0 | 163 | 9337 |
| 2002900020 | Tomato paste, in containers holding 1.4 kg or more | 13.6 | 11.5 | 11.97183 | 10.3139 | 0 | 21349 | 47347 |
| 2002900030 | Tomato puree in containers holding less than 1.4 kg | 13.6 | 11.5 | 11.97183 | 10.3139 | 0 | 0 | 259 |
| 2002900040 | Tomato puree, in containers holding 1.4 kg or more | 13.6 | 11.5 | 11.97183 | 10.3139 | 0 | 0 | 508 |
| 2002900050 | Tomatoes nescl prep/pres ex by vinegar/acetic acid | 13.6 | 11.5 | 11.97183 | 10.3139 | 0 | 0 | 2754 |
| 0712907500 | Tomatoes, dried | 13 | 0 | 11.50442 | 0 | 0 | 218 | 40030 |
| 0707002000 | Cucumbers, gherkins, entry 12/1-end of feb, fr/ch | 12.30069 | 0 | 10.95335 | 0 | 2032 | 41671 | 44233 |
| 0802210000 | Hazelnuts or filberts, fresh or dried, in shell | 11.86571 | 0 | 10.8071 | 0 | 0 | 0 | 281 |
| 0709903000 | Fiddlehead greens, fresh or chilled | 10 | 0 | 9.090909 | 0 | 0 | 0 | 17 |
| 0710806000 | Fiddlehead greens whole raw/cooked by boiling, fz | 10 | 0 | 9.090909 | 0 | 0 | 0 | 7 |
| 0707004000 | Cucumbers, gherkins, entry 3/1-4/30, fresh, chilld | 8.529617 | 0 | 7.859253 | 0 | 820 | 24448 | 25710 |
| 0709302000 | Eggplants (aubergines) entry 4/1-11/30, frsh/chld | 6.908909 | 0 | 6.462426 | 0 | 3 | 2203 | 2236 |
| 0702002000 | Tomatoes, entry mar 1 to july 14 & 9/1-11/14 fr/ch | 6.459674 | 0 | 6.067719 | 0 | 31 | 143682 | 150171 |
| 0802110000 | Almonds, fresh or dried, in shell | 6.40895 | 0 | 6.021178 | 0 | 0 | 0 | 6 |
| 0811903500 | Cranberries (v. macrocarpum) unckd/ckd by water, f | 6 | 0 | 5.680377 | 0 | 0 | 0 | 590 |
| 0709900020 | Chili, fresh or chilled | 5.742198 | 0 | 5.430375 | 0 | 0 | 33640 | 34797 |
| 0710804000 | Tomatoes raw/cook boiling 3/1-7/14-9/1-11/14, frzn | 5.150145 | 0 | 4.897896 | 0 | 0 | 0 | 124 |
| 0802220000 | Hazelnuts or filberts, fresh or dried, shelled | 4.434354 | 0 | 4.249099 | 0 | 0 | 0 | 11657 |
| 0813409000 | Fruit, dried, ex of headings 0801 to 0806, nescl | 3.9 | 0 | 3.753909 | 0 | 2 | 6 | 1309 |
| 0709800040 | Fruits of the genus capsicum/pimenta nescl, fr/ch | 3.745044 | 0 | 3.609853 | 0 | 113 | 112165 | 144366 |
| 0802901000 | Pecans, fresh or dried, in shell | 3.73206 | 0 | 3.597807 | 0 | 0 | 28364 | 30912 |
| 0804204000 | Figs whole fresh/dried in container over 0.5kg ea | 3.592003 | 0 | 3.467452 | 0 | 0 | 21 | 245 |
| 0409000040 | Natural honey, nescl, extra light amber & lighter | 3.341143 | 0 | 3.23312 | 0 | 151 | 2401 | 17856 |
| 0804104000 | Dates, whole, with pits, fresh or dried, nescl | 3.140826 | 0 | 3.045182 | 0 | 8 | 130 | 787 |
| 0701100040 | Potatoes, seed, in containers ov 45kg frsh, chilld | 3.087976 | 0 | 2.995478 | 0 | 0 | 0 | 15204 |
| 0804304000 | Pineapples frsh/dried nt redcd sz in crates/packages | 2.92444 | 0 | 2.841346 | 0 | 38945 | 304 | 48337 |
| 0701100020 | Potatoes, seed, in containers not ov 45kg frsh, ch | 2.923992 | 0 | 2.840641 | 0 | 3 | 0 | 5314 |
| 0804108000 | Dates whole with pits removed frsh/dried, nescl | 2.900767 | 0 | 2.818994 | 0 | 0 | 13 | 6425 |
| 0409000080 | Natural honey, nescl, light amber and darker | 2.514584 | 0 | 2.452904 | 0 | 42 | 3741 | 11748 |
| 0709304000 | Eggplants (aubergines) entry 12/1-3/31, fresh/chld | 2.254914 | 0 | 2.205189 | 0 | 0 | 16112 | 16148 |
| 0706104000 | Peas, entered oct. 1 to june 30, fresh or chilled | 1.940733 | 0 | 1.903785 | 0 | 7842 | 16130 | 24587 |
| 0702006000 | Tomatoes entered nov 15 to last day of feb, fr/ch | 1.847283 | 0 | 1.813777 | 0 | 133 | 240442 | 243922 |
| 0703200000 | Garlic, fresh or chilled | 1.569617 | 0 | 1.545361 | 0 | 66 | 5778 | 20320 |
| 0812200000 | Strawberries, provisionally preserved, inedible | 1.568371 | 0 | 1.544153 | 0 | 0 | 51 | 56 |
| 0813404000 | Peaches, dried | 1.534557 | 0 | 1.511364 | 0 | 0 | 0 | 97 |

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| Codigo | Descripcion | MAR | MDR | MPA | MPD | C.A. C9 | Mexico C9 | World C9 |
|-----------------|---|-----------------|-----------------|-----------------|-----------------|--------------|---------------|----------------|
| 080290990 | Nuts, necol, fresh or dried, shelled | 1.365028 | 0 | 1.375836 | 0 | 0 | 0 | 1218 |
| 0810104000 | Strawberries, fresh, entered 8/16-8/31 fol yr, incl | 1.210909 | 0 | 1.198422 | 0 | 1639 | 13529 | 18856 |
| 0808204000 | Pear & quinces, fresh, entered 7/1-3/31 fol yr incl | 1.173074 | 0 | 1.189473 | 0 | 0 | 2 | 23181 |
| 0813201000 | Prunes soaked in brine and dried | 1.157596 | 0 | 1.144349 | 0 | 0 | 5 | 911 |
| 0709903500 | Olives, fresh or chilled | 1.037143 | 0 | 1.028497 | 0 | 0 | 0 | 140 |
| 0808201010 | Raisins made from seedless grapes, currants | 0.999872 | 0 | 0.990566 | 0 | 0 | 0 | 39 |
| 0804302000 | Pineapples fresh/dried nt reduced in size, in bulk | 0.861235 | 0 | 0.873597 | 0 | 297 | 414 | 4453 |
| 0809404000 | Plums (inc prune plums) & sloes frsh ent 6/1-12/31 | 0.849396 | 0 | 0.842242 | 0 | 0 | 0 | 1894 |
| 0710805000 | Tomatoes raw/cooked boiling 11/15-last day feb, fz | 0.843874 | 0 | 0.888913 | 0 | 0 | 4 | 164 |
| 0409000020 | Natural honey packaged for retail sale | 0.767433 | 0 | 0.761589 | 0 | 178 | 140 | 372 |
| 0802909010 | Macadamia nuts, fresh or dried, shelled | 0.698204 | 0 | 0.693983 | 0 | 4915 | 0 | 22454 |
| 0812904000 | Pineapples, provisionally preserved, inedible | 0.577183 | 0 | 0.573971 | 0 | 0 | 3169 | 4782 |
| 0710804500 | Tomatoes raw/cooked by boiling water 7/15-8/31, fz | 0.51975 | 0 | 0.517083 | 0 | 0 | 3 | 20 |
| 0809100000 | Apricots, fresh | 0.375019 | 0 | 0.373918 | 0 | 1 | 0 | 1917 |
| 0809106000 | Grapes, fresh, entering 7/1-2/14 following yr, inc | 0.374147 | 0 | 0.372752 | 0 | 0 | 2466 | 130457 |
| 0808202000 | Raisins made from grapes with seeds | 0.319996 | 0 | 0.318998 | 0 | 0 | 0 | 87 |
| 0814009000 | Peel, citrus necol or melons, fr, fz, dr/prov pres | 0.317879 | 0 | 0.316971 | 0 | 0 | 4 | 214 |
| 0804308000 | Pineapples, fresh or dried, reduced in size | 0.29371 | 0 | 0.29295 | 0 | 278 | 0 | 2079 |
| 0805100020 | Oranges, temple, fresh or dried | 0.155936 | 0 | 0.155993 | 0 | 0 | 0 | 1305 |
| 0810201020 | Raspberries, fresh, entered 9/1-8/30 following yr | 0.098235 | 0 | 0.098143 | 0 | 7 | 0 | 6265 |
| 0810201040 | Loganberries, fresh, entered 9/1-8/30 following yr | 0.083732 | 0 | 0.083682 | 0 | 114 | 0 | 594 |
| 0809302000 | Peaches, inc nectarines, fresh, entered 6/1-11/30 | 0.082219 | 0 | 0.08218 | 0 | 0 | 0 | 2807 |
| 0812909000 | Fruit necol & nuts provisionally preservd, inedibl | 0.031202 | 0 | 0.031192 | 0 | 0 | 396 | 1335 |
| 0102904020 | Bovine animals, live, necol, less than 90 kg each | 0.026905 | 0 | 0.026988 | 0 | 0 | 439 | 6010 |
| TOTAL | | | | | | 69813 | 830729 | 1381422 |
| PROMEDIO | | 0.525196 | 2.999992 | 7.825994 | 1.963226 | | | |

ANEXO ESTADISTICO 7

NOMINA 4 PRODUCTOS RESPECTO DE LOS CUALES MEXICO MEJORA SU SITUACION A MEDIANO PLAZO

Metodología y Convenciones

La nómina se ha definido como el resto del universo arancelario, una vez excluidas las nóminas 1, 2 y 3. Son productos cuyo punto inicial de desgravación para México corresponde al arancel NMF de los EEUU. Está ordenada por magnitud de las exportaciones centroamericanas a EEUU en 1991 y, para productos sin comercio de este origen, según la nomenclatura armonizada.

MAR Diferencia actual entre el arancel vigente para México y para los países centroamericanos, en puntos porcentuales.

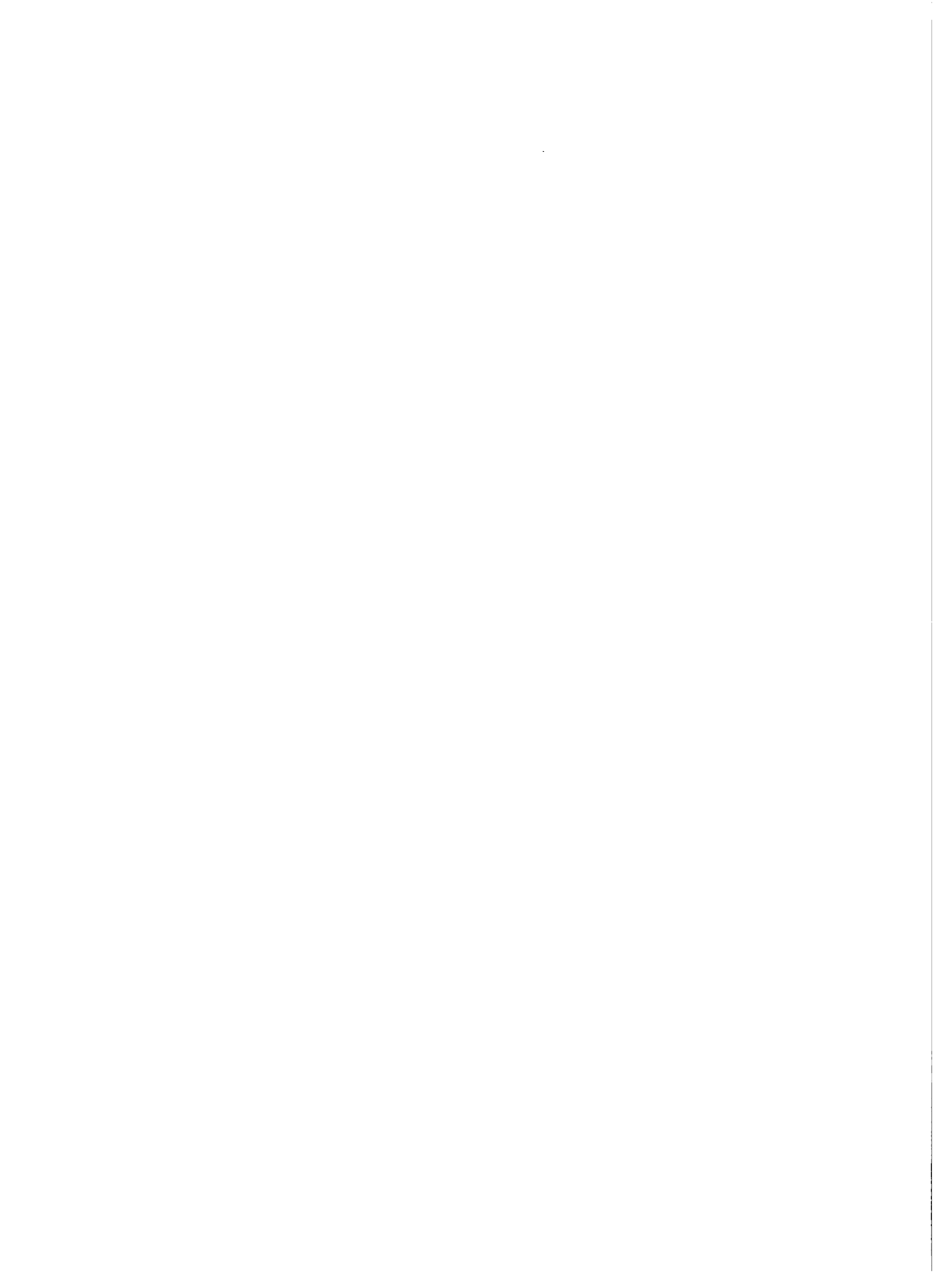
MP Margen de preferencia en favor de los países centroamericanos respecto de México antes del TLCN, en puntos porcentuales.

World Mundo

CA 6 países centroamericanos

C9 Exportaciones 1991 en US\$000

Fuente: NTDB
HTSUS



**NOMINA 4 - PRODUCTOS DE LOS CUALES MEXICO MEJORA SU SITUACION A MEDIANO PLAZO
ORDENADOS SEGUN COMERCIO**

| Codigo | Descripcion | MAR | MP | C.A. C9 | Mexico C9 | World C9 |
|------------|--|---------|---------|------------|--------------|-------------|
| 0202306000 | Meat bovine animals boneless except processed frzn | 1.67776 | 1.65008 | 70384 | 3290 | 1602156 |
| 0201306000 | Meat bovine anmls, boneless ex processd, frsh/chld | 1.88698 | 1.85203 | 36649 | 0 | 145767 |
| 0807107000 | Melons, nesoi, fresh, entered 12/1 to fol 5/31 | 8.5 | 7.8341 | 16085 | 18563 | 36811 |
| 2401208020 | Burley tobacco, threshed, partly/wholly stem/strip | 18.169 | 15.3754 | 13802 | 8469 | 93889 |
| 0201304000 | Meat bovine anmls nesoi boneless procssd frsh/chld | 10 | 9.09091 | 12362 | 0 | 13299 |
| 2009110060 | Orange juice unfermntd frozen cntrs over 3.785l | 17.649 | 15.0014 | 6206 | 67324 | 635091 |
| 0202304000 | Meat bovine anmls, nesoi, boneless processd frozen | 10 | 9.09091 | 5236 | 0 | 5575 |
| 0803106090 | Roses, nesoi, fresh | 8 | 7.40741 | 4618 | 11339 | 95694 |
| 2207200000 | Ethyl alcohol & oth spirits denatured any strength | 3 | 2.91262 | 2904 | 0 | 3181 |
| 0201302000 | Beef cuts, hi-quality boneless, processd frsh/chld | 4 | 3.84615 | 2363 | 0 | 2591 |
| 2402106000 | Cigars/cheroots/cigarillos with tob \$.15 to \$.229 | 664.296 | 86.9161 | 2253 | 93 | 3716 |
| 2009404020 | Pineapple juice, unfermented, nesoi, frozen | 4.3895 | 4.20493 | 2210 | 4234 | 39165 |
| 0811100020 | Strawberries uncookd/cookd by water, fz, nov 1.2 l | 14 | 12.2807 | 1237 | 869 | 3675 |
| 2402103060 | Cigars/cheroots/cigarillos tob nesoi <\$.15 atf a-g | 1844.43 | 94.8571 | 1196 | 4 | 1325 |
| 0709902000 | Squash, fresh or chilled | 3.84302 | 3.7008 | 1171 | 48925 | 50465 |
| 2007100000 | Homogenized preparatns of fruit (subheadng note 2) | 15 | 13.0435 | 1091 | 0 | 1175 |
| 0708904000 | Leguminous vegetables, nesoi, fresh or chilled | 6.5915 | 6.18389 | 884 | 222 | 1176 |
| 1604144000 | Tunas/skipjack no oil, no airtite cntr, over 6.8kg | 0.46721 | 0.46504 | 788 | 0 | 78147 |
| 0710909000 | Veg mix nesoi raw/cooked by boiling in water, frzn | 17.5 | 14.8936 | 786 | 2071 | 6096 |
| 2402208000 | Cigarettes containing tobacco nesoi, paper-wrapped | 1588.34 | 94.077 | 785 | 0 | 27035 |
| 2009194000 | Orange juice, unfermented, not frozen, nesoi | 3.29251 | 3.18756 | 775 | 7391 | 10712 |
| 0805304000 | Limes (citrus aurantifolia) fresh or dried | 14.9214 | 12.984 | 711 | 9392 | 10421 |
| 0811908080 | Fruits nesoi & nuts, unokd/cookd by water, frozen | 17 | 14.5299 | 610 | 310 | 2875 |
| 0710294000 | Leguminous veg raw/cooked by boiling, frzn, nesoi | 14.7803 | 12.8771 | 588 | 0 | 720 |
| 2106905035 | Food preps nesoi subj to quota 9904.50.20 entr ftz | 10 | 9.09091 | 575 | 0 | 576 |
| 2009404040 | Pineapple juice, unfermented, nesoi, not frozen | 7.90792 | 7.3284 | 515 | 354 | 27035 |
| 0811100070 | Strawberries, frozen, cntr over 1.2 liter, nesoi | 14 | 12.2807 | 508 | 8688 | 10262 |
| 2004909080 | Vegetables incl mixtures nesoi prep/pres nesoi frz | 17.5 | 14.8936 | 451 | 288 | 8845 |
| 2005905590 | Fruits genus capsicum/pimenta nesoi prep/prs nesoi | 17.5 | 14.8936 | 427 | 2652 | 6612 |
| 2203000030 | Beer made frm malt in glass cntr nt ov 4 liters ea | 1.33566 | 1.31805 | 414 | 142407 | 887802 |
| 0807101000 | Cantaloupes, fresh, entered 8/1-9/15, incl,any yea | 20 | 16.6667 | 403 | 39 | 451 |
| 1905909030 | Corn chips and similar crisp savory snack foods | 10 | 9.09091 | 368 | 6496 | 9995 |
| 2401309000 | Tobacco refuse, nesoi | 45.6282 | 31.332 | 362 | 18 | 3903 |
| 2402103090 | Cigars/cheroots/cigerillos, tob <.15, atf class h | 7747.5 | 98.7257 | 357 | 0 | 536 |
| 0714904000 | Roots & tubers high starch or insulin, nesoi,fresh | 25 | 20 | 322 | 9 | 1603 |
| 0406908060 | Cheese substitutes inc mxtrs nesoi cnt cows milk etc | 10 | 9.09091 | 288 | 0 | 107371 |
| 0703104000 | Onions and shallots, nesoi, fresh or chilled | 10.4165 | 9.43383 | 267 | 70697 | 82739 |
| 0709406000 | Celery except celeriac entry 8/1-4/14, fresh, chld | 7.07675 | 6.60904 | 230 | 3425 | 4608 |
| 2009306060 | Citrus juice single fruit unfermntd nesoi concentd | 75.9464 | 43.1645 | 191 | 28 | 995 |
| 0710223700 | Beans nesoi whole, raw/cooked in boiling water, fz | 10.7105 | 9.6743 | 181 | 14 | 687 |
| 2001903900 | Vegetables nesoi, prep/pres by vinegar/acetic acid | 12 | 10.7143 | 155 | 18672 | 27086 |
| 2009110020 | Orange juice unfermntd frozen cntr under .946liter | 6.08026 | 5.73175 | 151 | 0 | 1273 |
| 0811904000 | Papayas, unckd/cookd by water, frozen, w/nt sweetn | 17.5 | 14.8936 | 143 | 2 | 192 |
| 0708209000 | Beans (vigna spp., phaseolus spp.) nesoi, fresh/ch | 4.83209 | 4.60936 | 120 | 17490 | 17992 |
| 2001906000 | Fruit nut edbl pint prts nesoi prp/prs vinegar/etc | 17.5 | 14.8936 | 100 | 109 | 2157 |
| 0202202000 | Beef cuts, hi-quality, bone in, processed, frozen | 4 | 3.84615 | 95 | 0 | 166 |
| 1006202000 | Rice, basmati, husked (brown) | 1.35958 | 1.34134 | 92 | 0 | 8141 |
| 0201206000 | Meat bovine anmls cuts w/bone ex procssd frsh/chld | 3.04541 | 2.9554 | 66 | 0 | 28886 |
| 2007996500 | Fruit or nut pastes and puree nesoi, cooked w/n sw | 12.5 | 11.1111 | 64 | 97 | 2867 |

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| Codigo | Descripcion | MAR | MP | C.A. C9 | Mexico C9 | World C9 |
|------------|---|---------|---------|------------|--------------|-------------|
| 0509000000 | Natural sponges of animal origin | 3 | 2.91262 | 63 | 0 | 1966 |
| 2001902000 | Capers prep/pres vinegar/acetic acid cntr 3.4kg/< | 8 | 7.40741 | 63 | 0 | 3701 |
| 0811100050 | Strawberries frzn cntr over 1.2 lt nt ov 25% sugar | 14 | 12.2807 | 62 | 15590 | 16515 |
| 2202100030 | Carbonated soft drinks | 0.52237 | 0.51966 | 57 | 13704 | 35991 |
| 2009204020 | Grapefruit juice, unfermented, nesoi, frozen | 12.0232 | 10.7328 | 54 | 848 | 5418 |
| 2.006E 09 | Pineapples, preserved by sugar | 3.4 | 3.2882 | 37 | 0 | 1965 |
| 0202206000 | Meat bovine anmls cuts w/bone ex processed, frozen | 1.19699 | 1.18479 | 25 | 0 | 3068 |
| 0804102000 | Dates whole w/o pits frh/drd packd units nov 4.6kg | 12.471 | 11.0882 | 25 | 0 | 39 |
| 2103204040 | Tomato sauces nesoi contnrs holding 1.4 kg or more | 13.6 | 11.9718 | 25 | 863 | 2482 |
| 0603106010 | Sweetheart roses, fresh | 8 | 7.40741 | 24 | 9 | 3883 |
| 2005512040 | Cowpeas, black-eye, shield prep/pres nesoi not frz | 0.61798 | 0.61419 | 21 | 0 | 127 |
| 0710400000 | Sweet corn raw/cooked by steam/boiling in water fz | 17.5 | 14.8936 | 18 | 0 | 7012 |
| 2004909040 | Sweet corn, prepared or preserved nesoi, frozen | 17.5 | 14.8936 | 18 | 0 | 309 |
| 1905909090 | Communion/sealing wafer rice ppr empty capsule etc | 10 | 9.09091 | 17 | 448 | 6095 |
| 2401203090 | Cig leaf tob nesoi stem/strip nt thresh <35%wrpper | 82.1804 | 45.1094 | 17 | 0 | 42 |
| 0805302000 | Lemons (citrus limon, citrus limonum) fresh/dried | 22.3178 | 18.2458 | 13 | 11 | 1704 |
| 2008600060 | Cherries, tart varieties, prepared/preserved nesoi | 19.2866 | 16.1683 | 13 | 0 | 303 |
| 0201204000 | Meat bovine anmls nesoi cuts w/bone procsd frh/chd | 10 | 9.09091 | 11 | 0 | 66 |
| 0710808500 | Brussels sprouts reduced, raw/cook by boiling frzn | 17.5 | 14.8936 | 11 | 12 | 252 |
| 2008929040 | Fruit mxtra cntng orange/grapefrt pckd in liq cann | 17.5 | 14.8936 | 11 | 4291 | 5329 |
| 2008929090 | Fruit mixtures nesoi, prepared or preserved nesoi | 17.5 | 14.8936 | 10 | 943 | 1953 |
| 0706102000 | Carrots, nesoi, fresh or chilled | 5.31227 | 5.0443 | 9 | 2849 | 12781 |
| 2008929050 | Fruit mxtra nesoi packd in liquid in airtight ctr | 17.5 | 14.8936 | 8 | 2 | 27 |
| 0305892000 | Mackerel in cntr nt ov 6.8kg saltd nt drd/smk nesoi | 5 | 4.7619 | 7 | 0 | 437 |
| 2208202000 | Grape brandy nesoi not over 4 liters nt ov \$2.38/l | 290.451 | 74.3886 | 7 | 0 | 59 |
| 0706904000 | Roots, edible, nesoi, fresh or chilled | 12.5 | 11.1111 | 6 | 23 | 848 |
| 0807108000 | Melons, nesoi, fresh, entered 6/1-11/30, inclusive | 35 | 25.9259 | 5 | 2303 | 2415 |
| 2005905510 | Sweet bell-type peppers, prep/pres nesoi, not frzn | 17.5 | 14.8936 | 5 | 0 | 231 |
| 2008998000 | Plums, prune plums and sloes, preprd/preserv nesoi | 17.5 | 14.8936 | 5 | 25 | 2158 |
| 0710224010 | Green/wax bean reduced in size raw/cook boiling frz | 17.5 | 14.8936 | 4 | 222 | 2631 |
| 1003004000 | Barley, nesoi | 34.2448 | 25.5091 | 4 | 0 | 1820 |
| 2001903500 | Pimientos, prepard/preservd by vinegar/acetic acid | 9.5 | 8.6758 | 4 | 117 | 2703 |
| 2208400030 | Rum and tafia, containers not over 4 liters each | 8.29148 | 7.65863 | 4 | 0 | 15741 |
| 2208400080 | Rum & tafia cntr ov 4 ltr val ovr \$.92 per proof l | 23.1896 | 18.8243 | 4 | 0 | 1640 |
| 1901909095 | Food preparations flour, starch, dairy etc, nesoi | 10 | 9.09091 | 3 | 2729 | 8536 |
| 2401203080 | Cig leaf filler tob stem/strip nt thresh <35%wrpper | 19.4073 | 16.2531 | 3 | 66 | 229 |
| 0202204000 | Meat bovine anmls nesoi cuts w/bone procsd frozen | 10 | 9.09091 | 2 | 0 | 22 |
| 2202100080 | Waters incl mineral & aerated, swtnd/flavord nesoi | 0.49774 | 0.49527 | 2 | 6669 | 29668 |
| 0104200000 | Goats, live | 0.00385 | 0.00385 | 0 | 0 | 234 |
| 0105110010 | Chickens live, not ov 185g breeding stock,egg-type | 1.16979 | 1.15626 | 0 | 0 | 885 |
| 0105190020 | Turkeys, live, weighing not over 185 g each | 1.54177 | 1.51836 | 0 | 0 | 7151 |
| 0105190040 | Ducks, geese and guineas, live, nov 185g each | 0.8904 | 0.88255 | 0 | 0 | 213 |
| 0105910000 | Chickens, live, weighing over 185 g each | 0.41408 | 0.41237 | 0 | 0 | 46 |
| 0105990000 | Turkeys, ducks, geese, guinea fowls, live, ov 185g | 0.82854 | 0.82173 | 0 | 0 | 79 |
| 0106003000 | Foxes, live | 7.5 | 6.97674 | 0 | 0 | 56 |
| 0201100010 | Carcasses and half-carcasses of veal fresh/chilled | 0.84064 | 0.83363 | 0 | 0 | 22672 |
| 0201100090 | Carcasses/half-carcasses bovine anmls nesoi fr/chl | 0.46658 | 0.46442 | 0 | 0 | 10595 |
| 0202100010 | Carcasses/half-carcasses of veal, frozen | 2.16179 | 2.11605 | 0 | 0 | 1048 |
| 0203192010 | Spare ribs, swine, processed, fresh or chilled | 0.0983 | 0.0982 | 0 | 0 | 223 |
| 0203192090 | Meat of swine, nesoi, processed, fresh or chilled | 0.27297 | 0.27223 | 0 | 0 | 5263 |

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| Codigo | Descripcion | MAR | MP | C.A. C9 | Mexico C9 | World C9 |
|------------|---|---------|---------|------------|--------------|-------------|
| 0204100000 | Carcasses and half-carcasses of lamb fresh/chilled | 0.26608 | 0.26537 | 0 | 0 | 875 |
| 0204210000 | Carcasses & half-carcasses of sheep, fresh/chilled | 0.04864 | 0.04862 | 0 | 0 | 50 |
| 0204222000 | Meat of lamb, cuts, bone in, nesoi, fresh, chilled | 0.14829 | 0.14807 | 0 | 0 | 12887 |
| 0204232000 | Meat of lamb, boneless, fresh or chilled | 0.10913 | 0.10901 | 0 | 0 | 2390 |
| 0204234000 | Meat of sheep, boneless, fresh or chilled | 8.21014 | 7.58722 | 0 | 0 | 25 |
| 0204300000 | Carcasses and half-carcasses of lamb, frozen | 0.43924 | 0.43732 | 0 | 0 | 510 |
| 0204410000 | Carcasses and half-carcasses of sheep, frozen | 3.10671 | 3.0131 | 0 | 0 | 3528 |
| 0204422000 | Meat of lamb, cuts with bone in, nesoi, frozen | 0.41513 | 0.41341 | 0 | 0 | 17962 |
| 0204424000 | Meat of sheep, cuts with bone in, nesoi, frozen | 1.94017 | 1.90324 | 0 | 0 | 4725 |
| 0204432000 | Meat of lamb, boneless, frozen | 0.55216 | 0.54913 | 0 | 0 | 3292 |
| 0204434000 | Meat of sheep, boneless, frozen | 2.90502 | 2.82301 | 0 | 0 | 473 |
| 0207104040 | Chickens, nesoi, not cut in pieces, fresh, chilled | 2.50559 | 2.44435 | 0 | 0 | 64 |
| 0207310000 | Livers, fatty, of geese or ducks, edible, frsh/chd | 2.46337 | 2.40415 | 0 | 0 | 35 |
| 0207390020 | Chicken cuts & edible offal (incl liver) frsh/chld | 12.3817 | 11.0175 | 0 | 0 | 194 |
| 0207390040 | Turkey cuts & edible offal (incl liver) frsh/chld | 19.154 | 16.075 | 0 | 0 | 457 |
| 0207390060 | Ducks, geese/guineas cuts & edbl offal nesoi fr, c | 2.55816 | 2.49435 | 0 | 0 | 200 |
| 0207410000 | Chicken cuts and edible offal (ex livers), frozen | 40.3654 | 28.7574 | 0 | 0 | 563 |
| 0207420000 | Turkey cuts and edible offal (except liver) frozen | 19.2665 | 16.1542 | 0 | 31 | 591 |
| 0207430000 | Duck, geese, guinea cuts/edible offal (ex livr) fz | 9.8384 | 8.95716 | 0 | 0 | 30 |
| 0208100000 | Rabbit or hare meat & offal fresh, chilled, frozen | 10 | 9.09091 | 0 | 0 | 216 |
| 0208904000 | Meat & edible meat offal nesoi, fresh, chld, frozn | 10 | 9.09091 | 0 | 0 | 310 |
| 0304101020 | Atlantic ocean perch fillets, etc, fresh, chilled | 4.29417 | 4.11736 | 0 | 0 | 6788 |
| 0304101044 | Atlantic cod fillets and other meat, fresh or chld | 2.12482 | 2.08062 | 0 | 0 | 7135 |
| 0304101048 | Cod nesoi fillets and other meat, fresh/chilled | 5.50031 | 5.21355 | 0 | 0 | 912 |
| 0304101050 | Haddock fillet/othr meat(whthr/nt minod) frsh/chld | 1.68016 | 1.6524 | 0 | 0 | 4366 |
| 0304101055 | Cusk and pollock fillets/other meat fresh/chilled | 5.51642 | 5.22802 | 0 | 0 | 706 |
| 0304203020 | Atlantic ocean perch (rosefish) fillet frozen nesoi | 3.75274 | 3.617 | 0 | 0 | 18383 |
| 0304203030 | Atlantic cod fillets, nesoi, frozen | 1.93419 | 1.89749 | 0 | 0 | 77762 |
| 0304203035 | Cod (except atlantic cod) fillets, nesoi, frozen | 2.55291 | 2.48936 | 0 | 0 | 3390 |
| 0304203062 | Haddock fillets, nesoi, frozen | 2.07496 | 2.03278 | 0 | 0 | 15248 |
| 0304203065 | Alaska pollock (theragra chalcogramma) fillets frz | 2.96856 | 2.88298 | 0 | 0 | 4942 |
| 0305302000 | Herring fillets, contrs ov 6.8kg, drd/salted/brine | 4 | 3.84615 | 0 | 0 | 137 |
| 0305304000 | Mackerel fillets, contrs ov 6.8kg drd/salted/brine | 5 | 4.7619 | 0 | 0 | 204 |
| 0305410000 | Pacific, atlantic and danube salmon, smoked | 5 | 4.7619 | 0 | 0 | 18481 |
| 0305492000 | Mackerel, including fillets, smoked | 2.5 | 2.43902 | 0 | 0 | 159 |
| 0305694000 | Salmon, salted but not dried or smoked, in brine | 3 | 2.91262 | 0 | 0 | 975 |
| 0401202000 | Milk & crm,nt cntd,nt swt,ov 1% nov 6% fat,in quota | 0.56207 | 0.55893 | 0 | 0 | 4367 |
| 0401301000 | Milk & crm,nt cntd,nt sw,ov 6% nov 45% fat,us nte 1 | 1.0266 | 1.01616 | 0 | 0 | 8062 |
| 0401304000 | Milk & cream, nt cntd, nt swt, over 45% fat, nesoi | 11.6708 | 10.4511 | 0 | 0 | 292 |
| 0402912000 | Milk & cream, cntrd, nt swt, nesoi, airtight cntrs | 3.68199 | 3.55123 | 0 | 0 | 1137 |
| 0402992000 | Milk, condensed, sweetened, in airtight containers | 0.61147 | 0.60775 | 0 | 0 | 2707 |
| 0402996000 | Milk and cream, concentrated, sweetened, nesoi | 17.5 | 14.8936 | 0 | 0 | 374 |
| 0403904000 | Sour cream, dried, containing not over 6% buttrfat | 3.56457 | 3.44188 | 0 | 0 | 58 |
| 0404102000 | Whey, whether or nt concentratd or sweetend, fluid | 0.26495 | 0.26425 | 0 | 0 | 718 |
| 0404906060 | Milk products, whether or not sweetened, nesoi | 10 | 9.09091 | 0 | 0 | 15 |
| 0405007000 | Butter, over 45% butterfat, within quota,note 1(b) | 3.58884 | 3.4645 | 0 | 0 | 1011 |
| 0405007500 | Butter, nesoi | 14.2011 | 12.4352 | 0 | 0 | 1047 |
| 0406204020 | Cheese, edam and gouda, process, grated or powderd | 15 | 13.0435 | 0 | 0 | 48 |
| 0406204040 | Cheese, edam & gouda, except process; gratd/powdrd | 15 | 13.0435 | 0 | 0 | 1666 |
| 0406205020 | Cheese, parmesan made frm cow's milk, gratd/powdrd | 15 | 13.0435 | 0 | 0 | 399 |

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| Codigo | Descripcion | MAR | MP | C.A. C9 | Mexico C9 | World C9 |
|------------|---|---------|---------|------------|--------------|-------------|
| 0406205040 | Cheese italian md frm cow's mlk ex parmn; gratd/pw | 15 | 13.0435 | 0 | 0 | 540 |
| 0406205500 | Cheeses made from sheep's milk, grated or powdered | 15 | 13.0435 | 0 | 0 | 401 |
| 0406206025 | Mxtrs cnt/proc frm amer-type cheese ex chdr;grt/pw | 10 | 9.09091 | 0 | 0 | 10 |
| 0406206040 | Mxtrs ct/prc fr ital-type cheese,cow's mlk.grt/pwd | 10 | 9.09091 | 0 | 0 | 1471 |
| 0406206045 | Mxtrs cnt/prc fr swiss,emmentaler/gruyere, grt/pwd | 10 | 9.09091 | 0 | 0 | 807 |
| 0406206060 | Cheese containing cow's milk, gratd/powdrd, nesoi | 10 | 9.09091 | 0 | 0 | 228 |
| 0406302000 | Cheese, cheddar, processed, not grated or powdered | 16 | 13.7931 | 0 | 0 | 59 |
| 0406304000 | Cheese, edam & gouda, processed, not gratd/powdrd | 15 | 13.0435 | 0 | 0 | 2458 |
| 0406305000 | Cheese, gruyere-process, processed, nt gratd/powdr | 6.4 | 6.01504 | 0 | 0 | 15815 |
| 0406305500 | Cheeses made fr sheep's mlk, processed, nt grt/pwd | 15 | 13.0435 | 0 | 0 | 411 |
| 0406306030 | Mixtrs procesed cheese fr edam or gouda nt grt/pwd | 10 | 9.09091 | 0 | 0 | 456 |
| 0406402000 | Cheese, roquefort in original loaves | 6 | 5.66038 | 0 | 0 | 3586 |
| 0406404000 | Cheese, roquefort other than original loaves | 10 | 9.09091 | 0 | 0 | 269 |
| 0406406020 | Cheese, stilton produced in uk, in origial loaves | 15 | 13.0435 | 0 | 0 | 1619 |
| 0406406040 | Cheese, blue-vened, in original loaves, nesoi | 15 | 13.0435 | 0 | 0 | 7765 |
| 0406406020 | Cheese, stilton prod in uk, other than orig loaves | 20 | 16.6667 | 0 | 0 | 124 |
| 0406408040 | Cheese, blue-vened, except original loaves, nesoi | 20 | 16.6667 | 0 | 0 | 578 |
| 0406900500 | Cheese, bryndza | 8.5 | 7.8341 | 0 | 0 | 281 |
| 0406901020 | Cheese cheddar producd in canada not subj to lic r | 12 | 10.7143 | 0 | 0 | 3617 |
| 0406901040 | Cheese, cheddar, nesoi | 12 | 10.7143 | 0 | 0 | 12608 |
| 0406901500 | Cheese, edam and gouda | 15 | 13.0435 | 0 | 0 | 12699 |
| 0406902000 | Cheese, gjetost made fr goat's milk whey etc | 6.5 | 6.10329 | 0 | 0 | 17 |
| 0406902500 | Cheese, gjetost, nesoi | 10 | 9.09091 | 0 | 0 | 680 |
| 0406903040 | Cheese, goya, nesoi | 25 | 20 | 0 | 0 | 7731 |
| 0406904010 | Cheese, romano made from cow's milk, in orig loaves | 15 | 13.0435 | 0 | 0 | 1006 |
| 0406904030 | Cheese, parmesan & reggiano, cow's milk, orig leave | 15 | 13.0435 | 0 | 0 | 27216 |
| 0406904040 | Cheese, parmesan & reggiano, cow's mlk ex orig lvs | 15 | 13.0435 | 0 | 0 | 340 |
| 0406904060 | Cheese, provolone & provoletti, cow's mlk orig lvs | 15 | 13.0435 | 0 | 0 | 4509 |
| 0406904520 | Cheese, swiss or emmenthaler with eye formation | 6.4 | 6.01504 | 0 | 0 | 105782 |
| 0406904540 | Cheeses, gammelost and nokkelost | 6.4 | 6.01504 | 0 | 0 | 114 |
| 0406906000 | Cheeses made from sheep's milk, nesoi | 15 | 13.0435 | 0 | 0 | 524 |
| 0406906500 | Cheese, colby, nesoi | 20 | 16.6667 | 0 | 0 | 439 |
| 0406908010 | Cheese substitutes inc mxtrs cnt/proc frm blue-mold | 10 | 9.09091 | 0 | 0 | 6 |
| 0406908025 | Cheese substitutes inc mxtrs cnt/proc amer-type etc | 10 | 9.09091 | 0 | 0 | 7609 |
| 0406908045 | Cheese substitutes inc mxtrs cnt/proc frm swiss etc | 10 | 9.09091 | 0 | 0 | 1161 |
| 0406908050 | Cheese substitutes inc mxtrs nesoi nt ov 0.5% bfat | 10 | 9.09091 | 0 | 0 | 11689 |
| 0406908075 | Cheese and substitutes including mixtures, nesoi | 10 | 9.09091 | 0 | 0 | 37577 |
| 0407000020 | Birds' eggs, in shell, for hatching | 0.41288 | 0.41119 | 0 | 0 | 15146 |
| 0407000040 | Birds' eggs, in shell, fresh, preserved or cooked | 0.53656 | 0.5337 | 0 | 0 | 7002 |
| 0406110000 | Egg yolks, dried, whether or not sweetened | 16.184 | 13.9296 | 0 | 0 | 4 |
| 0408190000 | Egg yolks, frsh, frzn, cooked by water, molded etc | 1.21488 | 1.2003 | 0 | 0 | 1649 |
| 0408910000 | Birds' eggs not in shell, dried, w/n sweetened | 42.1695 | 29.6614 | 0 | 0 | 93 |
| 0408990000 | Birds' eggs nt in shell, frsh frzn cookd water etc | 4.0798 | 3.91988 | 0 | 0 | 644 |
| 0702004000 | Tomatoes entered july 15 to august 31, fresh, chld | 5.46103 | 5.17824 | 0 | 6701 | 8100 |
| 0704104000 | Cauliflower, headed broccoli entry 10/16-6/4 fr/ch | 12.5 | 11.1111 | 0 | 1956 | 2114 |
| 0704200000 | Brussels sprouts, fresh or chilled | 25 | 20 | 0 | 2564 | 2623 |
| 0705114000 | Head (cabbage) lettuce entry 11/1-5/31 frsh, chld | 11.2248 | 10.092 | 0 | 2507 | 2622 |
| 0705194000 | Lettuce, nesoi, entry 11/1-5/31, fresh, chilled | 7.90638 | 7.32707 | 0 | 1521 | 1600 |
| 0709904070 | Sweet corn, fresh or chilled | 25 | 20 | 0 | 3971 | 4016 |
| 0710100000 | Potatoes uncookd/cooked by boiling in water, frozn | 17.5 | 14.8936 | 0 | 0 | 79 |

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| Codlgo | Descripcion | MAR | MP | C.A. C9 | Mexico C9 | World C9 |
|------------|---|---------|---------|------------|--------------|-------------|
| 0710802000 | Mushrooms raw/cooked by steam/boiling in water, fz | 12.885 | 11.4143 | 0 | 115 | 2287 |
| 0711202500 | Olives, not pitted, nesoi, provisionaly pres inedb | 42.4024 | 29.7765 | 0 | 948 | 1397 |
| 0711204000 | Olives, pitted/stuffed, provisionaly pres inedible | 1.33159 | 1.31409 | 0 | 0 | 946 |
| 0711904000 | Mushrooms, provisionally preserved, inedible | 11.9465 | 10.6716 | 0 | 0 | 1277 |
| 0712202000 | Onion powder or flour | 35 | 25.9259 | 0 | 3053 | 3450 |
| 0712204000 | Onions, dried, except powder or flour | 25 | 20 | 0 | 2894 | 3732 |
| 0712302000 | Mushrooms, dried, nesoi | 4.19889 | 4.02969 | 0 | 0 | 7834 |
| 0712902000 | Olives, ripe, dried | 3.2495 | 3.14723 | 0 | 0 | 862 |
| 0712904020 | Garlic powder or flour | 35 | 25.9259 | 0 | 0 | 964 |
| 0712904040 | Garlic, dried, except powder or flour | 35 | 25.9259 | 0 | 538 | 9575 |
| 0804108000 | Dates, fresh or dried, except whole | 35 | 25.9259 | 0 | 0 | 216 |
| 0804208000 | Figs, fresh or dried, except whole | 12.141 | 10.8265 | 0 | 0 | 4360 |
| 0804400000 | Avocados, fresh or dried | 9.26935 | 8.48303 | 0 | 51 | 24280 |
| 0804508000 | Guavas, mangoes & mangoosteens fresh entry 6/1-8/31 | 11.7578 | 10.5208 | 0 | 35791 | 38074 |
| 0805200020 | Tangerines, fresh or dried | 5.47153 | 5.18769 | 0 | 4955 | 5043 |
| 0805200040 | Mandarines & similar citrus hybrids nesoi, frsh/dr | 1.57355 | 1.54917 | 0 | 0 | 9802 |
| 0805408000 | Grapefruit, if entered during october, fresh/dried | 9.10707 | 8.34691 | 0 | 0 | 85 |
| 0805408000 | Grapefruit, fresh or dried, entered 11/1-7/31 incl | 18.2748 | 15.4511 | 0 | 12 | 1158 |
| 0806102000 | Grapes, fresh, entered 2/15-3/31, inclusive, any y | 0.25494 | 0.25429 | 0 | 0 | 177207 |
| 0811100080 | Strawberries frzn cntr ov 1.2 lt cntng ov 25% sugr | 14 | 12.2807 | 0 | 12 | 32 |
| 0811902200 | Boysenberries, unckd/cookd by water, froz, w/n swt | 14 | 12.2807 | 0 | 0 | 1209 |
| 0811908040 | Cherries, sweet varieties, unckd/ckd by water, frz | 17 | 14.5299 | 0 | 0 | 9 |
| 0811908060 | Cherries, tart varieties, unckd/ckd by water, frzn | 17 | 14.5299 | 0 | 0 | 8 |
| 0812100000 | Cherries, provisionally preserved, inedible | 6.1582 | 5.80096 | 0 | 0 | 2863 |
| 0812901000 | Mixtures of two or more fruits, prov pres, inedibl | 17.5 | 14.8936 | 0 | 0 | 150 |
| 0812902000 | Citrus fruit, provisionally preserved, inedible | 2.36851 | 2.31371 | 0 | 414 | 1000 |
| 0812903000 | Figs, provisionally preserved, inedible | 5.92849 | 5.59669 | 0 | 408 | 501 |
| 0901400000 | Coffee substitutes containing coffee | 1.16702 | 1.15355 | 0 | 0 | 212 |
| 0904204000 | Anaheim and ancho pepper (genus capsicum) dr,cr,gr | 4.88556 | 4.65799 | 0 | 3101 | 3208 |
| 0910404000 | Bay leaves, nesoi | 5 | 4.7619 | 0 | 0 | 51 |
| 1001100010 | Durum wheat seed | 32.804 | 24.5875 | 0 | 0 | 69 |
| 1001100090 | Durum wheat except seed | 5.75805 | 5.44455 | 0 | 0 | 42832 |
| 1001901000 | Seed wheat, except durum, and seed meslin | 6.3 | 5.92662 | 0 | 0 | 88 |
| 1001902010 | Red spring wheat, grade 1 (except seed) | 16.7536 | 14.3495 | 0 | 0 | 1440 |
| 1001902030 | Red spring wheat, nesoi, (except seed) | 5.01659 | 4.77695 | 0 | 0 | 3184 |
| 1001902090 | Wheat and meslin, except seed, nesoi | 1.08765 | 1.05637 | 0 | 0 | 32509 |
| 1003002000 | Barley for malting purposes | 2.05295 | 2.01165 | 0 | 0 | 34654 |
| 1006100000 | Rice in the husk (paddy or rough) | 6.51357 | 6.11525 | 0 | 0 | 379 |
| 1006309010 | Rice, semi/wholly milled, nesoi, long grain | 4.44335 | 4.25431 | 0 | 0 | 57128 |
| 1006309020 | Rice, semi/wholly milled, nesoi, medium grain | 5.34437 | 5.07324 | 0 | 0 | 5182 |
| 1006309020 | Rice, semi/wholly milled, nesoi, short grain | 3.51609 | 3.39666 | 0 | 0 | 1261 |
| 1006309040 | Rice, semi/wholly milled, nesoi mixtures of grains | 4.33802 | 4.15766 | 0 | 0 | 9843 |
| 1006400000 | Rice, broken | 0.32447 | 0.32342 | 0 | 0 | 229 |
| 1008200000 | Millet | 0.41356 | 0.41185 | 0 | 0 | 1055 |
| 1008900020 | Wild rice | 2.5 | 2.43902 | 0 | 0 | 1161 |
| 1008900040 | Cereals, nesoi | 2.5 | 2.43902 | 0 | 0 | 251 |
| 1101000010 | Hard spring wheat flour | 6.0066 | 5.66625 | 0 | 0 | 84 |
| 1101000020 | Durum wheat flour | 1.16411 | 1.15072 | 0 | 0 | 1417 |
| 1101000030 | White winter wheat flour | 40.2879 | 28.718 | 0 | 0 | 121 |
| 1101000090 | Wheat or meslin flour, nesoi | 3.48522 | 3.37718 | 0 | 4 | 3300 |

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| Codigo | Descripcion | MAR | MP | C.A. C9 | Mexico C9 | World C9 |
|------------|---|---------|---------|------------|--------------|-------------|
| 1102100000 | Rye flour | 1.43702 | 1.41666 | 0 | 0 | 44 |
| 1103110020 | Groats and meal of wheat, semolina | 140.074 | 58.3462 | 0 | 0 | 16 |
| 1103110040 | Groats and meal of wheat, nesoi | 4.21507 | 4.04459 | 0 | 0 | 59 |
| 1104110000 | Grains, rolled or flaked, of barley | 1.81809 | 1.78563 | 0 | 0 | 94 |
| 1104190000 | Grains roild/flakd of cereal ex rice of 1006, nesoi | 3.40142 | 3.28653 | 0 | 0 | 1111 |
| 1104210000 | Grains workd (hulld pearld sliced kibld) of barley | 2.7 | 2.62902 | 0 | 0 | 403 |
| 1105200000 | Flakes of potatoes | 5.52983 | 5.24008 | 0 | 0 | 489 |
| 1107100000 | Malt, not roasted | 1.21767 | 1.20302 | 0 | 0 | 4791 |
| 1107200000 | Malt, roasted | 2.50518 | 2.44396 | 0 | 0 | 2363 |
| 1108130000 | Starch, potato | 1.3725 | 1.35392 | 0 | 0 | 27032 |
| 1202200040 | Peanuts (ground-nuts) raw shelled w/nt brkn, nesoi | 91.1063 | 47.6731 | 0 | 0 | 460 |
| 1204000010 | Flaxseed (linseed) for sowing, whthr or not broken | 0.90742 | 0.89926 | 0 | 0 | 157 |
| 1204000020 | Flaxseed (linseed) for use as oil stock broken/not | 1.40177 | 1.38239 | 0 | 0 | 35155 |
| 1204000090 | Flaxseed (linseed), nesoi, whether or not broken | 1.96196 | 1.9242 | 0 | 0 | 30361 |
| 1205000010 | Rape or colza seeds for sowing, whether/not broken | 4.43652 | 4.24805 | 0 | 0 | 211 |
| 1205000020 | Rape or colza seeds for use as oil stock brokn/not | 0.01476 | 0.01476 | 0 | 0 | 19364 |
| 1205000090 | Rape or colza seeds nesoi, whether or not broken | 0.12722 | 0.12706 | 0 | 0 | 5360 |
| 1207200000 | Cotton seeds, whether or not broken | 6.18338 | 5.8233 | 0 | 32 | 366 |
| 1208100000 | Flours and meals of soybeans | 3 | 2.91262 | 0 | 0 | 772 |
| 1208900000 | Flour & meal oil seed/oleaginous frt ex mstd nesoi | 3 | 2.91262 | 0 | 11 | 110 |
| 1209222000 | Clover (trifolium spp.)sowing seed white & ladino | 2.04483 | 2.00385 | 0 | 0 | 1261 |
| 1209240000 | Kentucky blue grass (poa pratensis l.) sowing seed | 1.32736 | 1.30997 | 0 | 0 | 543 |
| 1209250020 | Rye grass seed for sowing, annual | 1.04945 | 1.03855 | 0 | 0 | 446 |
| 1209250040 | Rye grass seed for sowing, perennial | 0.86263 | 0.85525 | 0 | 0 | 5451 |
| 1209911000 | Cauliflower seeds for sowing | 0.20032 | 0.19992 | 0 | 61 | 1108 |
| 1209915000 | Parsley seeds for sowing | 1.96526 | 1.92736 | 0 | 2 | 23 |
| 1212300000 | Apricot peach or plum stones/kernel, edible, nesoi | 3.71519 | 3.58211 | 0 | 0 | 583 |
| 1214100020 | Alfalfa (lucerne) meal and pellets, dehydrated | 3 | 2.91262 | 0 | 16 | 696 |
| 1214100040 | Alfalfa (lucerne) meal and pellets, sun-cured | 3 | 2.91262 | 0 | 0 | 5 |
| 1214100080 | Alfalfa (lucerne) meal and pellets, nesoi | 3 | 2.91262 | 0 | 103 | 376 |
| 1302130000 | Vegetable saps and extracts of hops | 2784.81 | 96.5336 | 0 | 0 | 13 |
| 1302200000 | Pectic substances, pectinates and pectates | 5 | 4.7619 | 0 | 3626 | 28170 |
| 1302390000 | Mucilage & thickner w/n modified, frm veg prd nesoi | 5 | 4.7619 | 0 | 0 | 21698 |
| 1401902000 | Willow (osier) used primarily for plaiting | 6.8 | 6.36704 | 0 | 0 | 10 |
| 1403100000 | Broomcorn used primarily in brooms or in brushes | 0.65998 | 0.65566 | 0 | 10167 | 10167 |
| 1501000020 | Lard | 16.225 | 13.96 | 0 | 0 | 508 |
| 1501000060 | Yellow grease | 105.471 | 51.3313 | 0 | 0 | 73 |
| 1501000080 | Other pig fat and poultry fat, rendered, nesoi | 1.8414 | 1.80811 | 0 | 0 | 6 |
| 1502000020 | Tallow, edible | 5.19708 | 4.94032 | 0 | 0 | 895 |
| 1502000040 | Tallow, inedible | 8.98377 | 8.24322 | 0 | 27 | 1706 |
| 1502000060 | Fats of bovine anmls sheep/goat ex tallow raw/rndr | 10.3723 | 9.39757 | 0 | 62 | 295 |
| 1507100000 | Soybean oil & fractions, crude, wheth/not degummed | 22.5 | 18.3673 | 0 | 0 | 6779 |
| 1507904040 | Soybean oil, fully refined, nt chemically modified | 22.5 | 18.3673 | 0 | 0 | 470 |
| 1508100000 | Peanut (ground-nut) oil, crude, nt chem modified | 4.77498 | 4.55737 | 0 | 0 | 2753 |
| 1508900000 | Peanut (ground-nut) oil, refined, nt chem modified | 3.19256 | 3.09379 | 0 | 0 | 561 |
| 1512110020 | Sunflower-seed oil, crude, not chemically modified | 563.357 | 84.9252 | 0 | 0 | 53 |
| 1512110040 | Safflower oil, crude, not chemically modified | 7.20123 | 6.71749 | 0 | 3977 | 7001 |
| 1512190020 | Sunflower-seed oil, refined, not chemly modified | 5.15772 | 4.90475 | 0 | 0 | 129 |
| 1512190040 | Safflower oil, refined, not chemically modified | 4.47937 | 4.28732 | 0 | 0 | 507 |
| 1512290040 | Cottonseed oil, fully refined, not chemly modified | 8.06648 | 7.46437 | 0 | 0 | 36 |

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| Codigo | Descripcion | MAR | MP | C.A. C9 | Mexico C9 | World C9 |
|------------|---|---------|---------|------------|--------------|-------------|
| 1514109010 | Rapeseed or colza oil, crude, nt chem modifd nesoi | 7.5 | 6.97674 | 0 | 0 | 28511 |
| 1514905010 | Rapeseed or colza oil & fractions nesoi, denatured | 1.22887 | 1.21395 | 0 | 0 | 3104 |
| 1514905020 | Mustard seed oil & its fractions, nesoi, denatured | 19.2323 | 16.1301 | 0 | 0 | 15 |
| 1514909010 | Rapeseed/colza oil & fractions nesoi not denatured | 7.5 | 6.97674 | 0 | 0 | 60192 |
| 1514909020 | Mustard sees oil & fractions nesoi not denatured | 7.5 | 6.97674 | 0 | 0 | 16 |
| 1515110000 | Linseed oil, crude, not chemically modified | 446.099 | 81.6883 | 0 | 0 | 2 |
| 1515190000 | Linseed oil, refined, not chemically modified | 0.88035 | 0.87267 | 0 | 0 | 53 |
| 1515210000 | Corn (maize) oil, crude, not chemically modified | 4 | 3.84615 | 0 | 0 | 1 |
| 1515290020 | Corn (maize) oil, once-refined, nt chem modified | 4 | 3.84615 | 0 | 0 | 17 |
| 1515290040 | Corn (maize) oil, fully refined, nt chem modified | 4 | 3.84615 | 0 | 0 | 176 |
| 1516100000 | Animal fats and oils hydrogenated etc not prepared | 9 | 8.25688 | 0 | 0 | 306 |
| 1516209000 | Vegetable fats & oils nesoi hydrogenated nt prepar | 9.00748 | 8.26318 | 0 | 0 | 11964 |
| 1517100000 | Margarine, excluding liquid margarine | 14.3485 | 12.548 | 0 | 0 | 470 |
| 1517904080 | Edible animal or vegetable fats or oils, nesoi | 1.24069 | 1.22548 | 0 | 0 | 2115 |
| 1518002000 | Inedible mxtrs/preps of linseed/flaxseed oil nesoi | 1.1323 | 1.11962 | 0 | 0 | 83 |
| 1519130020 | Tall oil fatty acids containing less than 2% rosin | 5 | 4.7619 | 0 | 0 | 310 |
| 1519130040 | Tall oil fatty acids containing 2% or more rosin | 5 | 4.7619 | 0 | 0 | 468 |
| 1519194000 | Industrial monocarboxylic fatty acids, nesoi | 5 | 4.7619 | 0 | 0 | 14417 |
| 1519200000 | Acid oils from refining | 5 | 4.7619 | 0 | 0 | 1194 |
| 1519302000 | Oleyl alcohol | 7.9 | 7.32159 | 0 | 0 | 4741 |
| 1519304000 | Industrl fatty alcohols anml/veg fatty subtc nesoi | 5 | 4.7619 | 0 | 0 | 20380 |
| 1519306000 | Industrial fatty alcohols nesoi | 3.7 | 3.56798 | 0 | 0 | 1565 |
| 1522000000 | Degras; residues from fatty substncs/anml/veg waxes | 6 | 5.66038 | 0 | 0 | 961 |
| 1602202000 | Goose liver, prepared or preserved | 0.21926 | 0.21878 | 0 | 0 | 1694 |
| 1602419000 | Hams and cuts thereof nesoi, prepared or preserved | 0.83656 | 0.82962 | 0 | 0 | 9731 |
| 1602424000 | Shoulders and cuts thereof nesoi, prepared, presvd | 1.634 | 1.60773 | 0 | 0 | 589 |
| 1602506000 | Meat bov anml nesoi, no cereal or vega, prep, pres | 4 | 3.84615 | 0 | 0 | 28895 |
| 1602509020 | Prep meals of meat of bovine anmis with cereal/veg | 10 | 9.09091 | 0 | 0 | 2631 |
| 1602509040 | Meat of bovine animals nesoi, prepared, preserved | 10 | 9.09091 | 0 | 0 | 238 |
| 1603001000 | Clam juice | 8.5 | 7.8341 | 0 | 0 | 401 |
| 1604112090 | Salmon nesoi whole/pieces in oil in airtight contr | 12.5 | 11.1111 | 0 | 0 | 21 |
| 1604114020 | Pink (humble) salmon, not in oil, canned | 3 | 2.91262 | 0 | 0 | 1198 |
| 1604114030 | Sockeye salmon, not in oil, canned | 3 | 2.91262 | 0 | 0 | 2261 |
| 1604114040 | Salmon, nesoi, not in oil, canned | 3 | 2.91262 | 0 | 0 | 280 |
| 1604114050 | Salmon, whole or in pieces, but not minced, nesoi | 3 | 2.91262 | 0 | 0 | 483 |
| 1604122000 | Herrings, in oil, in airtight containers | 8 | 7.40741 | 0 | 0 | 394 |
| 1604124000 | Herrings in tomato sauce smkd kipprd cntr ov .45kg | 4 | 3.84615 | 0 | 0 | 49 |
| 1604131000 | Smk sardines in oil cnd, \$1 tin-plate/\$1.10 other | 4 | 3.84615 | 0 | 0 | 19520 |
| 1604132000 | Sardines etc not skinn/d/boned in oil airtite cntrs | 15 | 13.0435 | 0 | 20 | 4742 |
| 1604133000 | Sardines etc skinned/boned, in oil, airtight cntrs | 20 | 16.6667 | 0 | 0 | 4167 |
| 1604145000 | Tunas/skipjack not airtite cntr prep/pres, nesoi | 6 | 5.66038 | 0 | 0 | 61 |
| 1604147000 | Atlantic bonito, prepared or preserved, in oil | 4.9 | 4.67112 | 0 | 0 | 16 |
| 1604148000 | Atlantic bonito, prepared or preserved, not in oil | 6 | 5.66038 | 0 | 0 | 7 |
| 1604191000 | Bonito, yellowtail, pollock no oil, airtight cntrs | 6 | 5.66038 | 0 | 0 | 1550 |
| 1604192500 | Bonito, yellowtail, pollock in oil, airtight cntrs | 7.5 | 6.97674 | 0 | 0 | 52 |
| 1604194000 | Fish sticks etc breaded/coated, not cooked, no oil | 10 | 9.09091 | 0 | 23 | 1604 |
| 1604195000 | Fish sticks, fillets etc, breaded/coated etc nesoi | 15 | 13.0435 | 0 | 0 | 61 |
| 1604201500 | Fish balls, cakes and puddings, in oil | 6.6 | 6.19137 | 0 | 0 | 67 |
| 1604202500 | Fish balls, cakes, puddings no oil nov 6.8kg nesoi | 6 | 5.66038 | 0 | 0 | 1694 |
| 1604203000 | Fish balls, cakes and puddings, nesoi | 0.8 | 0.79365 | 0 | 0 | 2339 |

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| Codigo | Descripcion | MAR | MP | C.A. C9 | Mexico C9 | World C9 |
|------------|---|---------|---------|------------|--------------|-------------|
| 1604204000 | Fish sticks etc minced fish breaded/etc nt ckd/cnl | 10 | 9.09091 | 0 | 0 | 319 |
| 1604205010 | Fish sticks/minced fish prod breaded precookd frzn | 15 | 13.0435 | 0 | 0 | 47 |
| 1604205090 | Fish sticks/minced fish product breaded etc nesoi | 15 | 13.0435 | 0 | 0 | 33 |
| 1604206010 | Fish prepared or preservd, nesoi, pre-cooked & frzn | 6 | 5.66038 | 0 | 0 | 2092 |
| 1604206090 | Fish prepared or preserved, nesoi | 6 | 5.66038 | 0 | 49 | 5587 |
| 1604303000 | Caviar substitutes, boiled, in airtight containers | 2.5 | 2.43902 | 0 | 0 | 213 |
| 1605900600 | Razor clams in airtight containers | 3.5 | 3.38164 | 0 | 0 | 202 |
| 1605905000 | Oysters except smoked, prepared or preserved | 4.7 | 4.48902 | 0 | 0 | 12776 |
| 1806208060 | Cocoa prepe nesoi, in bulk forms, quota 9904.60.60 | 10 | 9.09091 | 0 | 0 | 641 |
| 1806208070 | Cocoa prepe nesoi, in bulk forms, quota 9903.17.05 | 10 | 9.09091 | 0 | 0 | 250 |
| 1806208080 | Cocoa prep bulk nesoi 60%/less sgr for retail sale | 10 | 9.09091 | 0 | 0 | 822 |
| 1901100000 | Preparations for infant use, for retail sale quota | 17.5 | 14.8936 | 0 | 0 | 852 |
| 1901901000 | Malt extract, fluid | 2.59842 | 2.53261 | 0 | 0 | 5214 |
| 1901903020 | Malted milk, see subheading 99041060, quota | 17.5 | 14.8936 | 0 | 0 | 18 |
| 1901903030 | Articles of milk or cream nesoi prov for 99041060 | 17.5 | 14.8936 | 0 | 0 | 14 |
| 1901903060 | Articles of milk or cream nesoi prov for 99041081 | 17.5 | 14.8936 | 0 | 0 | 1243 |
| 1901904050 | Food prep flour etc nesoi >5.5%bft nt retail nesoi | 16 | 13.7931 | 0 | 0 | 167 |
| 1901908070 | Food prep flour/starch/dairy nesoi, quota-99046060 | 10 | 9.09091 | 0 | 0 | 307 |
| 1901908090 | Food prep flour/starch/dairy nesoi, quota nesoi | 10 | 9.09091 | 0 | 0 | 35 |
| 1901909060 | Food prep flour/starch/dairy nesoi nt retail quota | 10 | 9.09091 | 0 | 10627 | 14835 |
| 1901909085 | Wheat-flour-soya blends, subject to quota-99045040 | 10 | 9.09091 | 0 | 0 | 57 |
| 1903004000 | Tapioca and substitutes prepared from starch nesoi | 3.3397 | 3.23177 | 0 | 3 | 364 |
| 1905909060 | Pizza and quiche | 10 | 9.09091 | 0 | 0 | 641 |
| 2002100020 | Tomatoes w/n whole prep/pres nesoi cntnrs < 1.4 kg | 14.7 | 12.816 | 0 | 0 | 9332 |
| 2002100050 | Tomatoes prep/pres nesoi, airtight cntnrs 1.4 kg > | 14.7 | 12.816 | 0 | 0 | 18459 |
| 2002100090 | Tomatoes prep/pres nesoi cntnrs nesoi 1.4kg or more | 14.7 | 12.816 | 0 | 0 | 9684 |
| 2003100009 | Straw mushroom prep/pres ex by vinegar/acetic acid | 12.7809 | 11.3325 | 0 | 0 | 10662 |
| 2003100027 | Mushroom whole/button prep/pres nesoi ctr nov 225g | 11.7756 | 10.535 | 0 | 0 | 6811 |
| 2003100031 | Mushrooms sliced prep/pres nesoi cntr not ov 225 g | 12.9044 | 11.4295 | 0 | 0 | 16920 |
| 2003100037 | Mushrooms nesoi, prep/pres nesoi ctrs not ov 225 g | 13.3882 | 11.6074 | 0 | 206 | 32426 |
| 2003100043 | Mushrooms whole/button prep/pres nesoi ctr ov 225g | 12.0372 | 10.7439 | 0 | 17 | 6740 |
| 2003100047 | Mushrooms sliced prep/pres nesoi, cntnrs over 225 g | 13.0559 | 11.5482 | 0 | 4 | 7702 |
| 2003100053 | Mushrooms nesoi, prep/pres nesoi, cntnrs over 225 g | 13.2847 | 11.7268 | 0 | 0 | 43665 |
| 2004108020 | Potatoes, french fried, frozen | 10 | 9.09091 | 0 | 0 | 25811 |
| 2004108040 | Potatoes (ex french fries) prep/pres nesoi, frozen | 10 | 9.09091 | 0 | 0 | 1430 |
| 2004909020 | Carrots, prepared or preserved nesoi, frozen | 17.5 | 14.8936 | 0 | 0 | 279 |
| 2004909060 | Peas, prepared or preserved nesoi, frozen | 17.5 | 14.8936 | 0 | 0 | 901 |
| 2005300000 | Sauerkraut, prepared or preserved nesoi, not frozn | 7.5 | 6.97674 | 0 | 0 | 602 |
| 2005512020 | Cowpeas, black-eye, shelled, dried canned | 8.39619 | 7.74583 | 0 | 0 | 10 |
| 2005705030 | Olive nt green nt pittd, canned ov .3kg, in saline | 5.89142 | 5.56366 | 0 | 0 | 725 |
| 2005705060 | Olive nt green nt pittd canned nt ov .3 kg, saline | 16.1623 | 13.9136 | 0 | 0 | 105 |
| 2005706020 | Olives nt green whole pittd canned ov .3kg saline | 5.59945 | 5.29357 | 0 | 0 | 4367 |
| 2005706030 | Olive nt green whole pittd canned .3 kg <, saline | 9.14077 | 8.37521 | 0 | 0 | 712 |
| 2005706050 | Olives not green, sliced canned in saline solution | 6.289 | 5.91689 | 0 | 0 | 16447 |
| 2005708060 | Olives not green chopped/minced, canned, in saline | 4.86896 | 4.6429 | 0 | 0 | 96 |
| 2005706070 | Olives nt green, wedged or broken canned in saline | 7.23865 | 6.75003 | 0 | 0 | 3184 |
| 2005707000 | Olive nt green nt canned, glass/ metal airtite ctr | 6.25453 | 5.88637 | 0 | 0 | 337 |
| 2005708100 | Olive prep/pres othrws thn saline cntr < 13 kg etc | 2.69287 | 2.62225 | 0 | 0 | 261 |
| 2005708300 | Olives prep/pres except in saline, nt frzn, nesoi | 3.63281 | 3.50546 | 0 | 0 | 2255 |
| 2005905020 | Pimentos(capsicum etc)prep/pres nesoi ctr nov 227g | 9.5 | 8.6758 | 0 | 0 | 5186 |

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| Código | Descripción | MAR | MP | C.A. C9 | Mexico C9 | World C9 |
|------------|---|---------|---------|------------|--------------|-------------|
| 2005905040 | Pimientos(capsicum etc)prep/pres nesoi ctrs ov 227g | 9.5 | 8.6758 | 0 | 418 | 8664 |
| 2005908000 | Artichokes, prepared/preserved nesoi, not frozen | 17.5 | 14.8936 | 0 | 0 | 20338 |
| 2006002000 | Cherries, preserved by sugar | 26.562 | 20.9873 | 0 | 0 | 42 |
| 2006005000 | Mixtures of fruit, nuts & plant prts pres by sugar | 20 | 16.6667 | 0 | 0 | 38 |
| 2006006000 | Citrus fruit; fruit peel inc citrus, pres by sugar | 2.46397 | 2.40472 | 0 | 0 | 425 |
| 2007911000 | Citrus fruit pastes and purees cooked w/n sweetend | 17.5 | 14.8936 | 0 | 0 | 18 |
| 2007991500 | Currant and other berry jams, nesoi | 3 | 2.91262 | 0 | 0 | 2874 |
| 2007993500 | Peach jams | 20 | 16.6667 | 0 | 0 | 687 |
| 2007995500 | Papaya pastes and puree, cooked whether/not swtnd | 17.5 | 14.8936 | 0 | 0 | 34 |
| 2007996000 | Strawberry pastes and puree, cooked w/nt sweetened | 15 | 13.0435 | 0 | 526 | 604 |
| 2007997000 | Currant and berry jellies | 3 | 2.91262 | 0 | 0 | 577 |
| 2008110020 | Peanut butter | 11.6475 | 10.4324 | 0 | 0 | 4421 |
| 2008110040 | Peanuts, blanched | 60.9219 | 37.858 | 0 | 0 | 242 |
| 2008110060 | Peanuts (ground-nuts) prepared or preserved nesoi | 8.9319 | 8.19952 | 0 | 0 | 1008 |
| 2008192000 | Filberts, prepared or preserved nesoi | 4.88301 | 4.65568 | 0 | 0 | 847 |
| 2008194000 | Almonds, prepared or preserved nesoi | 4.59376 | 4.392 | 0 | 0 | 179 |
| 2008195000 | Watermelon seeds, prepared or preserved nesoi | 10 | 9.09091 | 0 | 0 | 559 |
| 2008198500 | Mixtures nuts peanuts or oth seeds prep/pres nesoi | 28 | 21.875 | 0 | 0 | 145 |
| 2008200010 | Pineapples prepared/preservd cntng cane/beet sugar | 0.86952 | 0.86202 | 0 | 0 | 45208 |
| 2008200090 | Pineapples, prepared or preserved, nesoi | 0.78653 | 0.7804 | 0 | 505 | 150750 |
| 2008302000 | Peel of lemons, prepared or preserved nesoi | 3.50135 | 3.3829 | 0 | 0 | 69 |
| 2008303000 | Peel citrus fruit nesoi, prepared/preserved nesoi | 5.13333 | 4.88269 | 0 | 0 | 6 |
| 2008303500 | Orange pulp, prepared or preserved nesoi | 17.5 | 14.8936 | 0 | 0 | 627 |
| 2008304000 | Oranges, prepared or preserved nesoi | 1.85597 | 1.82215 | 0 | 1519 | 2928 |
| 2008305500 | Clementines, wilkings and similar citrus hybrids, | 6.25957 | 5.89083 | 0 | 2 | 222 |
| 2008306500 | Limes (citrus aurantifolia) preparad/preservd nesoi | 17.5 | 14.8936 | 0 | 0 | 86 |
| 2008307000 | Grapefruit, prepared or preserved nesoi | 1.08976 | 1.07801 | 0 | 2296 | 13257 |
| 2008308000 | Kumquats, prepared or preserved nesoi | 0.95647 | 0.94741 | 0 | 0 | 24 |
| 2008308500 | Citron, prepared or preserved nesoi | 17.5 | 14.8936 | 0 | 0 | 7 |
| 2008400020 | Pears, prep/pres nesoi, in cntrs less than 1.4 kg | 18 | 15.2542 | 0 | 0 | 202 |
| 2008400040 | Pears, prep/pres nesoi, in cntrs of 1.4 kg or more | 18 | 15.2542 | 0 | 0 | 651 |
| 2008504000 | Apricots, prepared or preserved nesoi | 35 | 25.9259 | 0 | 0 | 949 |
| 2008600020 | Cherries, maraschino, prepared or preserved nesoi | 16.6762 | 14.2927 | 0 | 0 | 79 |
| 2008600040 | Cherries, sweet varieties, prepared/preservd nesoi | 14.0548 | 12.3228 | 0 | 0 | 701 |
| 2008600000 | Strawberries, prepared or preserved nesoi | 14 | 12.2807 | 0 | 0 | 600 |
| 2008921000 | Fruit mxtrs canned no apricot citrus peaches pears | 7 | 6.54206 | 0 | 0 | 12195 |
| 2008929030 | Fruit mxtrs with peach/pear packd in liq can <1.4k | 17.5 | 14.8936 | 0 | 0 | 33 |
| 2008929035 | Fruit mxtrs with peach/pear packd in liq can >1.4k | 17.5 | 14.8936 | 0 | 0 | 100 |
| 2008990500 | Apples, prepared or preserved nesoi | 1.2447 | 1.2294 | 0 | 4 | 1751 |
| 2008991000 | Avocados, prepared or preserved nesoi | 18.2447 | 15.4296 | 0 | 4216 | 4216 |
| 2008991800 | Blueberries, prepared or preserved nesoi | 3.5 | 3.38164 | 0 | 0 | 206 |
| 2008992500 | Dates, prepared or preserved nesoi | 35 | 25.9259 | 0 | 0 | 50 |
| 2008992900 | Grapes, prepared or preserved nesoi | 7 | 6.54206 | 0 | 0 | 457 |
| 2009110040 | Orange juice unfermntd frozen cntrs .946-3.785l | 15.5287 | 13.4415 | 0 | 0 | 5718 |
| 2009192000 | Orange juice unfermntd not froz not concentrtd etc | 3.6387 | 3.51095 | 0 | 15759 | 16776 |
| 2009202000 | Grapefruit juice unfermented not concentrated etc. | 5.28322 | 5.0181 | 0 | 16 | 18 |
| 2009304000 | Citrus juice single fruit unfermntd nesoi nt cncnd | 4.7437 | 4.52886 | 0 | 266 | 785 |
| 2009306020 | Lemon juice, unfermented, concentrated, frozen | 11.9149 | 10.6464 | 0 | 104 | 27493 |
| 2009306040 | Lemon juice, unfermented, concentrated, not frozen | 25.3754 | 20.2395 | 0 | 0 | 2460 |
| 2009402000 | Pineapple juice unfrmntd not cncntrd or nov 3.5 cn | 13.3973 | 11.8145 | 0 | 16 | 21789 |

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| Codigo | Descripcion | MAR | MP | C.A. C9 | Mexico C9 | World C9 |
|------------|--|---------|---------|------------|--------------|-------------|
| 2009600020 | Grape juice & must, unfermented, not concentrated | 4.5312 | 4.33478 | 0 | 0 | 433 |
| 2009600040 | Grape juice & must unfermtd concentrated frozen | 17.0592 | 14.5731 | 0 | 548 | 3604 |
| 2009600060 | Grape juice & must unfermtd concentrtd not frozen | 16.0889 | 13.8591 | 0 | 28 | 26794 |
| 2009804000 | Prune juice, unfermented | 2.35457 | 2.3004 | 0 | 0 | 860 |
| 2009904000 | Mixtures of fruit juices, unfermented | 10.8093 | 9.75485 | 0 | 35 | 8153 |
| 2101300000 | Roasted chicory & other roasted coffee substitutes | 2.14737 | 2.10223 | 0 | 11 | 3389 |
| 2103204020 | Tomato sauces nesoi in containers less than 1.4 kg | 13.6 | 11.9718 | 0 | 0 | 3447 |
| 2105000090 | Edible ice except ice cream, not subject to quotas | 20 | 16.6667 | 0 | 0 | 63 |
| 2106901540 | Butter substs nesoi liq/sld ov 15% btr/mlk fat/oil | 8.2735 | 7.64129 | 0 | 0 | 725 |
| 2106904050 | Food preps nesoi, over 5.5% btrfat not retail sale | 15 | 13.0435 | 0 | 0 | 16 |
| 2106905040 | Food preparations nesoi, subj to quota 9904.50.40 | 10 | 9.09091 | 0 | 0 | 3 |
| 2106905050 | Food preparations nesoi, subj to quota 9904.60.60 | 10 | 9.09091 | 0 | 443 | 9630 |
| 2202901000 | Chocolate milk drink | 20 | 16.6667 | 0 | 0 | 151 |
| 2202902000 | Milk-based drinks, nonalcoholic, nesoi | 17.5 | 14.8936 | 0 | 0 | 32 |
| 2203000060 | Beer made frm malt in cntrs ex glass nt ov 4 liter | 1.92277 | 1.8865 | 0 | 20228 | 75798 |
| 2203000090 | Beer made from malt in containers over 4 liters ea | 3.01741 | 2.92903 | 0 | 0 | 45623 |
| 2204212000 | Effervescent wine of frsh grape in cntr 2l or less | 4.29061 | 4.11409 | 0 | 0 | 620 |
| 2204292005 | Red wine grpe nov 14% alcoh ov 2l nov 4l nov \$1.05 | 2.03504 | 1.99446 | 0 | 0 | 500 |
| 2204292015 | White wine gr nov 14% alch ov 2l nov 4l nov \$1.05l | 2.81668 | 2.73952 | 0 | 0 | 569 |
| 2204292025 | Grape wine nesoi nov 14% alc ov 2l nov 4l nov\$1.05 | 1.40157 | 1.3822 | 0 | 0 | 89 |
| 2204292030 | Red wine grape nov 14% alch ov 2l nov 4l ovr \$1.05 | 8.35811 | 7.71341 | 0 | 0 | 1525 |
| 2204292045 | White wine grpe nov 14% alch ov 2l nov 4l ov \$1.05 | 5.80522 | 5.48671 | 0 | 0 | 4102 |
| 2204292060 | Grape wine nesoi nov 14% alch 2l nov 4l over \$1.05 | 5.44516 | 5.16397 | 0 | 0 | 502 |
| 2204294000 | Wine of fresh grapes over 14% alcohol ov 2l nov 4l | 4.64996 | 4.44334 | 0 | 0 | 282 |
| 2204296000 | Wine of fresh grapes nov 14% alcohol over 4 liters | 22.3628 | 18.2758 | 0 | 0 | 1148 |
| 2204296000 | Wine of fresh grapes over 14% alcohol over 4 liter | 7.93274 | 7.34971 | 0 | 0 | 87 |
| 2206003000 | Prune wine | 1.28839 | 1.272 | 0 | 0 | 76 |
| 2206006000 | Effervescent wine other than of fresh grapes | 22.7949 | 18.5634 | 0 | 35 | 93 |
| 2207106000 | Ethyl alcohol undenatured 80%/higher, nonbeverage | 3 | 2.91262 | 0 | 0 | 87542 |
| 2208203000 | Grape brandy nesoi nov 4 liters ov \$2.38 nov \$3.43 | 10.3284 | 9.35986 | 0 | 2969 | 4402 |
| 2208204000 | Grape brandy nesoi cntr nov 4 liters over \$3.43/l | 2.08874 | 2.046 | 0 | 1128 | 55256 |
| 2208205000 | Grape brandy nesoi cntrs over 4 liters nov \$2.38/l | 27.5204 | 21.5812 | 0 | 0 | 587 |
| 2208206000 | Grape brandy nesoi cntrs over 4 liters over \$2.38l | 0.52747 | 0.5247 | 0 | 15 | 67 |
| 2208303030 | Whiskies, scotch & Irish, cntrs not over 4 liters | 0.72341 | 0.71821 | 0 | 0 | 300474 |
| 2208303060 | Whiskies, scotch and Irish, cntrs over 4 liters ea | 2.11827 | 2.07241 | 0 | 0 | 82331 |
| 2208306055 | Rye whiskies, containers not over 4 liters each | 3.52919 | 3.40889 | 0 | 0 | 555 |
| 2208306065 | Whiskies, nesoi, containers not over 4 liters each | 1.0493 | 1.0384 | 0 | 0 | 341922 |
| 2208306075 | Rye whiskies, containers over 4 liters each | 9.22472 | 8.44564 | 0 | 0 | 4137 |
| 2208306085 | Whiskies, nesoi, containers over 4 liters each | 5.41288 | 5.13483 | 0 | 0 | 76523 |
| 2208400060 | Rum & tafia cntrs ov 4 ltr nt ov \$.53 per proof l | 87.6878 | 46.72 | 0 | 0 | 736 |
| 2208400070 | Rum & tafia cntr ov 4 ltr ov \$.53 nov \$.92 proof l | 29.3135 | 22.6686 | 0 | 0 | 265 |
| 2208902000 | Brandy nesoi cntrs not over 4 liter not ov \$2.38/l | 15.0893 | 13.0958 | 0 | 7 | 655 |
| 2208902500 | Brandy nesoi cntr nt ov 4l ov \$2.38 not ov \$3.43/l | 4.04053 | 3.88361 | 0 | 1315 | 4173 |
| 2208903000 | Brandy nesoi cntrs not over 4 liters over \$3.43/l | 0.28998 | 0.28914 | 0 | 1389 | 142017 |
| 2208903500 | Brandy nesoi cntrs over 4 liters not over \$2.38/l | 6.08174 | 5.73307 | 0 | 25 | 3121 |
| 2208904000 | Brandy nesoi cntrs over 4 liters val over \$2.38/l | 0.5254 | 0.52265 | 0 | 0 | 1043 |
| 2302500000 | Bran sharps residue frm milling leguminous plants | 3 | 2.91262 | 0 | 0 | 2578 |
| 2303100010 | Corn gluten feed, whether or not in pellets | 3 | 2.91262 | 0 | 0 | 10047 |
| 2303100020 | Corn gluten meal, whether or not in pellets | 3 | 2.91262 | 0 | 0 | 2558 |
| 2303100040 | Residues of starch manufctr & simlr residues nesoi | 3 | 2.91262 | 0 | 0 | 415 |

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| Codigo | Descripcion | MAR | MP | C.A. C9 | Mexico C9 | World C9 |
|------------|---|---------|---------|------------|--------------|-------------|
| 2304000000 | Soybean oilcake & oth solid residue, wh/not ground | 8.97469 | 8.23558 | 0 | 0 | 2012 |
| 2306100000 | Cotton seed oilcake & oth solid residue w/n ground | 0.58935 | 0.5859 | 0 | 0 | 4283 |
| 2308908040 | Alfalfa hay pellets (cubes) used in animal feed | 3 | 2.91262 | 0 | 0 | 399 |
| 2309903000 | Animal feeds containing milk/milk derivates, nesoi | 7.5 | 6.97674 | 0 | 0 | 10450 |
| 2309909000 | Preparations used in animal feedings, nesoi | 3 | 2.91262 | 0 | 7 | 16768 |
| 2401203010 | Flue-cured tob cig leaf strpd nt thrshd <35% wrapr | 18.6478 | 15.717 | 0 | 0 | 1739 |
| 2401203020 | Burley tob cig leaf strp nt thrshed < 35% wrapper | 98.7568 | 49.6872 | 0 | 19 | 616 |
| 2401208040 | Tobacco nesoi from cigar leaf, thrshed stem/strip | 17.0734 | 14.5835 | 0 | 37 | 4873 |
| 2401208010 | Flue-cured tobacco, thrshed, stemmed/striped | 17.0282 | 14.5505 | 0 | 0 | 97601 |
| 2401208050 | Va fire-cured, sun-cured tob thrshed, stem/strip | 829.289 | 89.2391 | 0 | 4 | 4 |
| 2401208080 | Tobacco nesoi, thrshed, partly/wholly stem/strip | 1435.6 | 93.4879 | 0 | 4 | 206 |
| 2401308000 | Tobacco stems, cut, ground or pulverized | 843.294 | 89.3988 | 0 | 0 | 116 |
| 2402103030 | Small cigars/cheroots/cigarillos with tob <\$.15 ea | 4215.95 | 97.883 | 0 | 0 | 421 |
| 2402900000 | Cigar/cheroot/cigarillo/cigs of tob substts nesoi | 3262.39 | 97.0259 | 0 | 0 | 165 |
| 2403100030 | Smoking tobacco in retail-sized packages | 7.02512 | 6.56399 | 0 | 0 | 9246 |
| 2403100050 | Flue-cured smoking tobacco, nesoi | 6.79531 | 6.36293 | 0 | 0 | 1243 |
| 2403100070 | Smoking tobacco, nesoi | 7.65659 | 7.11205 | 0 | 0 | 4364 |
| 2403914070 | Homogenized or reconstituted tobacco, nesoi | 18.1398 | 15.3545 | 0 | 0 | 9 |
| 2403990020 | Chewing tobacco and snuff and snuff flour | 2.62444 | 2.55733 | 0 | 0 | 966 |
| 2403990065 | Partially manufactured, blended or mixed tobacco | 3.21456 | 3.11444 | 0 | 0 | 32 |
| 2403990070 | Mfg tobacco, sub nesoi incl extracts, essences | 1.79399 | 1.76238 | 0 | 0 | 578 |
| 5201002050 | Cot n ord/cmb stp lng >=34.93 & < 42.86mm ot hr/rg | 50.3878 | 33.5053 | 0 | 0 | 73 |
| TOTAL | | | | 193216 | 660201 | 7938162 |
| PROMEDIO | | 61.2822 | 10.7372 | | | |



ANEXO ESTADISTICO 8

NOMINA 4 PRODUCTOS RESPECTO DE LOS CUALES MEXICO MEJORA SU SITUACION A MEDIANO PLAZO

Metodología y Convenciones:

La nómina se ha definido como el resto del universo arancelario, una vez excluidas las nóminas 1, 2 y 3. Son productos cuyo punto inicial de desgravación para México corresponde al arancel NMF de los EEUU. Está ordenada por magnitud de la variable MP.

MAR Diferencia actual entre el arancel vigente para México y para los países centroamericanos, en puntos porcentuales.

MP Margen de preferencia en favor de los países centroamericanos respecto de México antes del TLCN, en puntos porcentuales.

World Mundo

CA 6 países centroamericanos

C9 Exportaciones 1991 en US\$000

Fuente: NTDB
HTSUS

**NOMINA 4 - PRODUCTOS DE LOS CUALES MEXICO MEJORA SU SITUACION A MEDIANO PLAZO
ORDENADOS SEGUN MARGEN DE PREFERENCIA**

| Codigo | Descripcion | MAR | MP | C.A. | Mexico | World |
|------------|--|----------|----------|------|--------|-------|
| 2402103090 | Cigars/cheroots/cigarillos, tob <.15, atf class h | 7747.498 | 98.72571 | 357 | 0 | 536 |
| 2402103030 | Small cigars/cheroots/cigarillos with tob <\$.15 ea | 4215.95 | 97.68301 | 0 | 0 | 421 |
| 2402900000 | Cigar/cheroot/cigarillo/cigs of tob subtitls nesoi | 3262.395 | 97.02593 | 0 | 0 | 165 |
| 1302130000 | Vegetable saps and extracts of hops | 2784.809 | 96.53357 | 0 | 0 | 13 |
| 2402103060 | Cigars/cheroots/cigarillos tob nesoi <\$.15 atf a-g | 1844.433 | 94.85711 | 1196 | 4 | 1325 |
| 2402208000 | Cigarettes containing tobacco nesoi, paper-wrapped | 1588.336 | 94.07701 | 785 | 0 | 27035 |
| 2401208080 | Tobacco nesoi, threshed, partly/wholly stem/strip | 1435.604 | 93.48791 | 0 | 4 | 206 |
| 2401308000 | Tobacco stems, cut, ground or pulverized | 843.2939 | 89.39885 | 0 | 0 | 116 |
| 2401208050 | Va fire-cured, sun-cured tob threshed, stem/strip | 829.2895 | 89.23909 | 0 | 4 | 4 |
| 2402106000 | Cigars/cheroots/cigarillos with tob \$.15 to \$.229 | 664.2958 | 86.91606 | 2253 | 93 | 3716 |
| 1512110020 | Sunflower-seed oil, crude, not chemically modified | 563.3568 | 84.92516 | 0 | 0 | 53 |
| 1515110000 | Linseed oil, crude, not chemically modified | 446.099 | 81.6883 | 0 | 0 | 2 |
| 2206202000 | Grape brandy nesoi not over 4 liters nt ov \$2.38/l | 290.4513 | 74.38861 | 7 | 0 | 59 |
| 1103110020 | Groats and meal of wheat, semolina | 140.0741 | 58.3462 | 0 | 0 | 16 |
| 1501000060 | Yellow grease | 105.4709 | 51.33131 | 0 | 0 | 73 |
| 2401203020 | Burley tob cig leaf strp nt threshed < 35% wrapper | 98.75676 | 49.68725 | 0 | 19 | 616 |
| 1202200040 | Peanuts (ground-nuts) raw shelled w/nt brkn, nesoi | 91.10629 | 47.6731 | 0 | 0 | 460 |
| 2208400060 | Rum & tafia cntrs ov 4 ltrs nt ov \$.53 per proof l | 87.68779 | 46.72003 | 0 | 0 | 736 |
| 2401203090 | Cig leaf tob nesoi stem/strip nt thresh <35%wrpper | 82.18043 | 45.10936 | 17 | 0 | 42 |
| 2009306060 | Citrus juice single fruit unfermntd nesoi concentd | 75.94841 | 43.16451 | 191 | 28 | 995 |
| 2008110040 | Peanuts, blanched | 60.92187 | 37.85904 | 0 | 0 | 242 |
| 5201002050 | Cot n crd/cmb stp lng >=34.93 & < 42.88mm ot hr/rg | 50.38784 | 33.50526 | 0 | 0 | 73 |
| 2401309000 | Tobacco refuse, nesoi | 45.62817 | 31.33197 | 362 | 18 | 3903 |
| 0711202500 | Olives, not pitted, nesoi, provisionaly pres inedb | 42.40241 | 29.77647 | 0 | 948 | 1397 |
| 0408910000 | Birds' eggs not in shell, dried, w/n sweetened | 42.16951 | 29.66143 | 0 | 0 | 93 |
| 0207410000 | Chicken cuts and edible offal (ex livers), frozen | 40.36539 | 28.75737 | 0 | 0 | 563 |
| 1101000030 | White winter wheat flour | 40.28795 | 28.71804 | 0 | 0 | 121 |
| 0712202000 | Onion powder or flour | 35 | 25.92593 | 0 | 3053 | 3450 |
| 0712904020 | Garlic powder or flour | 35 | 25.92593 | 0 | 0 | 964 |
| 0712904040 | Garlic, dried, except powder or flour | 35 | 25.92593 | 0 | 538 | 9575 |
| 0804108000 | Dates, fresh or dried, except whole | 35 | 25.92593 | 0 | 0 | 216 |
| 0807108000 | Melons, nesoi, fresh, entered 6/1-11/30, inclusive | 35 | 25.92593 | 5 | 2303 | 2415 |
| 2008504000 | Apricots, prepared or preserved nesoi | 35 | 25.92593 | 0 | 0 | 949 |
| 2008992500 | Dates, prepared or preserved nesoi | 35 | 25.92593 | 0 | 0 | 50 |
| 1003004000 | Barley, nesoi | 34.24456 | 25.50909 | 4 | 0 | 1620 |
| 1001100010 | Durum wheat seed | 32.60395 | 24.58747 | 0 | 0 | 69 |
| 2208400070 | Rum & tafia cntr ov 4 ltr ov \$.53 nov \$.92 proof l | 29.31349 | 22.66855 | 0 | 0 | 265 |
| 2008198500 | Mixtures nuts peanuts or oth seeds prep/pres nesoi | 28 | 21.875 | 0 | 0 | 145 |
| 2208205000 | Grape brandy nesoi cntra over 4 liters nov \$2.38/l | 27.5204 | 21.58118 | 0 | 0 | 587 |
| 2006002000 | Cherries, preserved by sugar | 26.56197 | 20.98732 | 0 | 0 | 42 |
| 2009308040 | Lemon juice, unfermented, concentrated, not frozen | 25.37542 | 20.23955 | 0 | 0 | 2460 |
| 0406903040 | Cheese, goya, nesoi | 25 | 20 | 0 | 0 | 7731 |
| 0704200000 | Brussels sprouts, fresh or chilled | 25 | 20 | 0 | 2564 | 2623 |
| 0709904070 | Sweet corn, fresh or chilled | 25 | 20 | 0 | 3971 | 4016 |
| 0712204000 | Onions, dried, except powder or flour | 25 | 20 | 0 | 2694 | 3732 |
| 0714904000 | Roots & tubers high starch or insulin, nesoi, fresh | 25 | 20 | 322 | 9 | 1603 |
| 2208400080 | Rum & tafia cntr ov 4 ltr val ovr \$.92 per proof l | 23.18961 | 18.82433 | 4 | 0 | 1640 |
| 2206006000 | Effervescent wine other than of fresh grapes | 22.7949 | 18.56339 | 0 | 35 | 93 |
| 1507100000 | Soybean oil & fractions, crude, wheth/not degummed | 22.5 | 18.36735 | 0 | 0 | 6779 |
| 1507904040 | Soybean oil, fully refined, nt chemically modified | 22.5 | 18.36735 | 0 | 0 | 470 |

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| Codigo | Descripcion | MAR | MP | C.A. | Mexico | World |
|------------|---|----------|----------|-------|--------|--------|
| 2204296000 | Wine of fresh grapes nov 14% alcohol over 4 liters | 22.36277 | 18.2758 | 0 | 0 | 1148 |
| 0805302000 | Lemons (citrus limon, citrus limonum) fresh/dried | 22.31782 | 18.24576 | 13 | 11 | 1704 |
| 0406408020 | Cheese, stilton prod in uk, other than orig loaves | 20 | 16.66667 | 0 | 0 | 124 |
| 0406408040 | Cheese, blue-veined, except original loaves, nesoi | 20 | 16.66667 | 0 | 0 | 578 |
| 0406906500 | Cheese, colby, nesoi | 20 | 16.66667 | 0 | 0 | 439 |
| 0807101000 | Cantaloupes, fresh, entered 6/1-9/15, incl any yea | 20 | 16.66667 | 403 | 39 | 451 |
| 1604133000 | Sardines etc skinned/boned, in oil, airtight cntrs | 20 | 16.66667 | 0 | 0 | 4167 |
| 2006005000 | Mixtures of fruit, nuts & plant prts pres by sugar | 20 | 16.66667 | 0 | 0 | 38 |
| 2007993500 | Peach jams | 20 | 16.66667 | 0 | 0 | 687 |
| 2105000090 | Edible ice except ice cream, not subject to quotas | 20 | 16.66667 | 0 | 0 | 63 |
| 2202901000 | Chocolate milk drink | 20 | 16.66667 | 0 | 0 | 151 |
| 2401203080 | Cig leaf filler tob stem/strip nt thresh <35% wrppr | 19.40734 | 16.25305 | 3 | 66 | 229 |
| 2008600060 | Cherries, tart varieties, prepared/preserved nesoi | 19.26656 | 16.16626 | 13 | 0 | 303 |
| 0207420000 | Turkey cuts and edible offal (except liver) frozen | 19.26653 | 16.15418 | 0 | 31 | 591 |
| 1514905020 | Mustard seed oil & its fractions, nesoi, denatured | 19.23234 | 16.13014 | 0 | 0 | 15 |
| 0207390040 | Turkey cuts & edible offal (incl liver) frsh/chld | 19.15396 | 16.07497 | 0 | 0 | 457 |
| 2401203010 | Flue-cured tob cig leaf strpd nt thrshd <35% wrapr | 18.64783 | 15.71666 | 0 | 0 | 1739 |
| 0805408000 | Grapefruit, fresh or dried, entered 11/1-7/31 incl | 18.2748 | 15.45114 | 0 | 12 | 1158 |
| 2008991000 | Avocados, prepared or preserved nesoi | 18.24471 | 15.42962 | 0 | 4216 | 4216 |
| 2401208020 | Burley tobacco, threshed, partly/wholly stem/strip | 18.16899 | 15.37543 | 13902 | 8499 | 93699 |
| 2403914070 | Homogenized or reconstituted tobacco, nesoi | 18.1398 | 15.35452 | 0 | 0 | 9 |
| 2008400020 | Pears, prep/pres nesoi, in cntrs less than 1.4 kg | 18 | 15.25424 | 0 | 0 | 202 |
| 2008400040 | Pears, prep/pres nesoi, in cntrs of 1.4 kg or more | 18 | 15.25424 | 0 | 0 | 651 |
| 2009110060 | Orange juice unfermtd frozen cntrs over 3.785l | 17.64901 | 15.00141 | 6206 | 67324 | 635091 |
| 0402996000 | Milk and cream, concentrated, sweetened, nesoi | 17.5 | 14.89362 | 0 | 0 | 374 |
| 0710100000 | Potatoes uncooked/cooked by boiling in water, frozn | 17.5 | 14.89362 | 0 | 0 | 79 |
| 0710224010 | Green/wax bean reduced in size raw/cook boiling frz | 17.5 | 14.89362 | 4 | 222 | 2631 |
| 0710400000 | Sweet corn raw/cooked by steam/boiling in water fz | 17.5 | 14.89362 | 18 | 0 | 7012 |
| 0710808500 | Brussels sprouts reduced, raw/cook by boiling frzn | 17.5 | 14.89362 | 11 | 12 | 252 |
| 0710909000 | Veg mix nesoi raw/cooked by boiling in water, frzn | 17.5 | 14.89362 | 786 | 2071 | 6096 |
| 0811904000 | Papayas, unckd/cookd by water, frozen, w/nt sweetn | 17.5 | 14.89362 | 143 | 2 | 192 |
| 0812901000 | Mixtures of two or more fruits, prov pres, inedibl | 17.5 | 14.89362 | 0 | 0 | 150 |
| 1901100000 | Preparations for infant use, for retail sale quota | 17.5 | 14.89362 | 0 | 0 | 852 |
| 1901903020 | Malted milk, see subheading 99041060, quota | 17.5 | 14.89362 | 0 | 0 | 18 |
| 1901903030 | Articles of milk or cream nesoi prov for 99041060 | 17.5 | 14.89362 | 0 | 0 | 14 |
| 1901903080 | Articles of milk or cream nesoi prov for 99041081 | 17.5 | 14.89362 | 0 | 0 | 1243 |
| 2001908000 | Fruit nut edbl plnt prts nesoi prp/prs vinegar/etc | 17.5 | 14.89362 | 100 | 109 | 2157 |
| 2004909020 | Carrots, prepared or preserved nesoi, frozen | 17.5 | 14.89362 | 0 | 0 | 279 |
| 2004909040 | Sweet corn, prepared or preserved nesoi, frozen | 17.5 | 14.89362 | 18 | 0 | 309 |
| 2004909060 | Peas, prepared or preserved nesoi, frozen | 17.5 | 14.89362 | 0 | 0 | 901 |
| 2004909080 | Vegetables incl mixtures nesoi prep/pres nesoi frz | 17.5 | 14.89362 | 451 | 268 | 8845 |
| 2005905510 | Sweet bell-type peppers, prep/pres nesoi, not frzn | 17.5 | 14.89362 | 5 | 0 | 231 |
| 2005905590 | Fruits genus capsicum/pimenta nesoi prep/prs nesoi | 17.5 | 14.89362 | 427 | 2652 | 6612 |
| 2005906000 | Artichokes, prepared/preserved nesoi, not frozen | 17.5 | 14.89362 | 0 | 0 | 20338 |
| 2007911000 | Citrus fruit pastes and purees cooked w/n sweetend | 17.5 | 14.89362 | 0 | 0 | 18 |
| 2007995500 | Papaya pastes and puree, cooked whether/not swtnd | 17.5 | 14.89362 | 0 | 0 | 34 |
| 2008303500 | Orange pulp, prepared or preserved nesoi | 17.5 | 14.89362 | 0 | 0 | 627 |
| 2008306500 | Limes (citrus aurantifolia) preparad/preservd nesoi | 17.5 | 14.89362 | 0 | 0 | 66 |
| 2008308500 | Citron, prepared or preserved nesoi | 17.5 | 14.89362 | 0 | 0 | 7 |
| 2008929030 | Fruit mxtrs with peach/pear packd in liq can <1.4k | 17.5 | 14.89362 | 0 | 0 | 33 |

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| Codigo | Descripcion | MAR | MP | C.A. | Mexico | World |
|------------|---|----------|----------|------|--------|-------|
| 2008929035 | Fruit mxtrs with peach/pear packd in liq can >1.4k | 17.5 | 14.89362 | 0 | 0 | 100 |
| 2008929040 | Fruit mxtrs cntng orange/grapefrt packd in liq cann | 17.5 | 14.89362 | 11 | 4291 | 5329 |
| 2008929050 | Fruit mxtrs nesoi packd in liquid in airtight ctrn | 17.5 | 14.89362 | 8 | 2 | 27 |
| 2008929090 | Fruit mixtures nesoi, prepared or preserved nesoi | 17.5 | 14.89362 | 10 | 943 | 1953 |
| 2008996000 | Plums, prune plums and sloes, preprd/preserv nesoi | 17.5 | 14.89362 | 5 | 25 | 2158 |
| 2202902000 | Milk-based drinks, nonalcoholic, nesoi | 17.5 | 14.89362 | 0 | 0 | 32 |
| 2401206040 | Tobacco nesoi from cigar leaf, threshed stem/strip | 17.0734 | 14.5835 | 0 | 37 | 4873 |
| 2009600040 | Grape juice & must unfermntd concentrated frozen | 17.0592 | 14.57314 | 0 | 548 | 3804 |
| 2401208010 | Flue-cured tobacco, threshed, stemmed/striped | 17.02815 | 14.55047 | 0 | 0 | 97601 |
| 0811908040 | Cherries, sweet varieties, unckd/ckd by water, frz | 17 | 14.52991 | 0 | 0 | 9 |
| 0811908060 | Cherries, tart varieties, unckd/ckd by water, frzn | 17 | 14.52991 | 0 | 0 | 8 |
| 0811908080 | Fruits nesoi & nuts, unckd/cookd by water, frozen | 17 | 14.52991 | 610 | 310 | 2875 |
| 1001902010 | Red spring wheat, grade 1 (except seed) | 16.75356 | 14.34951 | 0 | 0 | 1440 |
| 2008600020 | Cherries, maraschino, prepared or preserved nesoi | 16.67619 | 14.29271 | 0 | 0 | 79 |
| 1501000020 | Lard | 16.22497 | 13.95997 | 0 | 0 | 508 |
| 0406110000 | Egg yolks, dried, whether or not sweetened | 16.184 | 13.92963 | 0 | 0 | 4 |
| 2005705060 | Olive nt green nt pittd canned nt ov .3 kg, saline | 16.16234 | 13.91358 | 0 | 0 | 105 |
| 2009600060 | Grape juice & must unfermntd concentrtd not frozen | 16.08886 | 13.85909 | 0 | 28 | 26794 |
| 0406302000 | Cheese, cheddar, processed, not grated or powdered | 16 | 13.7931 | 0 | 0 | 59 |
| 1901904050 | Food prep flour etc nesoi >5.5%bft nt retail nesoi | 16 | 13.7931 | 0 | 0 | 167 |
| 2009110040 | Orange juice unfermntd frozen cntnrs .946-3.785l | 15.52874 | 13.44145 | 0 | 0 | 5718 |
| 2208902000 | Brandy nesoi cntns not over 4 liter not ov \$2.38/l | 15.06926 | 13.09582 | 0 | 7 | 655 |
| 0406204020 | Cheese, edam and gouda, process, grated or powderd | 15 | 13.04348 | 0 | 0 | 48 |
| 0406204040 | Cheese, edam & gouda, except process; gratd/powdrd | 15 | 13.04348 | 0 | 0 | 1666 |
| 0406205020 | Cheese, parmesan made frm cow's milk, gratd/powdrd | 15 | 13.04348 | 0 | 0 | 399 |
| 0406205040 | Cheese italian md frm cow's mlk ex parm: gratd/pw | 15 | 13.04348 | 0 | 0 | 540 |
| 0406205500 | Cheeses made from sheep's milk, grated or powdered | 15 | 13.04348 | 0 | 0 | 401 |
| 0406304000 | Cheese, edam & gouda, processed, not gratd/powderd | 15 | 13.04348 | 0 | 0 | 2458 |
| 0406305500 | Cheeses made fr sheep's mlk, processed, nt grt/pwd | 15 | 13.04348 | 0 | 0 | 411 |
| 0406406020 | Cheese, stilton produced in uk, in origial loaves | 15 | 13.04348 | 0 | 0 | 1619 |
| 0406406040 | Cheese, blue-vened, in original loaves, nesoi | 15 | 13.04348 | 0 | 0 | 7765 |
| 0406901500 | Cheese, edam and gouda | 15 | 13.04348 | 0 | 0 | 12999 |
| 0406904010 | Cheese, romano made from cow's milk, in orig loaves | 15 | 13.04348 | 0 | 0 | 1006 |
| 0406904030 | Cheese, parmesan & reggiano, cow's milk, orig loave | 15 | 13.04348 | 0 | 0 | 27216 |
| 0406904040 | Cheese, parmesan & reggiano, cow's milk ex orig lvs | 15 | 13.04348 | 0 | 0 | 340 |
| 0406904060 | Cheese, provolone & provoletti, cow's milk orig lvs | 15 | 13.04348 | 0 | 0 | 4509 |
| 0406906000 | Cheeses made from sheep's milk, nesoi | 15 | 13.04348 | 0 | 0 | 524 |
| 1604132000 | Sardines etc not skinnd/boned in oil airtite cntns | 15 | 13.04348 | 0 | 20 | 4742 |
| 1604195000 | Fish sticks, fillets etc, breaded/coated etc nesoi | 15 | 13.04348 | 0 | 0 | 81 |
| 1604205010 | Fish sticks/minced fish prod breaded precookd frzn | 15 | 13.04348 | 0 | 0 | 47 |
| 1604205090 | Fish sticks/minced fish product breaded etc nesoi | 15 | 13.04348 | 0 | 0 | 33 |
| 2007100000 | Homogenized preparatns of fruit (subheadng note 2) | 15 | 13.04348 | 1091 | 0 | 1175 |
| 2007996000 | Strawberry pastes and purees, cooked w/nt sweetened | 15 | 13.04348 | 0 | 526 | 604 |
| 2106904050 | Food preps nesoi, over 5.5% btrfat not retail sale | 15 | 13.04348 | 0 | 0 | 16 |
| 0805304000 | Limes (citrus aurantifolia) fresh or dried | 14.92137 | 12.98398 | 711 | 9392 | 10421 |
| 0710294000 | Leguminous veg raw/cooked by boiling, frzn, nesoi | 14.78032 | 12.87705 | 588 | 0 | 720 |
| 2002100020 | Tomatoes w/n whole prep/pres nesoi cntnrs < 1.4 kg | 14.7 | 12.81604 | 0 | 0 | 9332 |
| 2002100050 | Tomatoes prep/pres nesoi, airtight cntns 1.4 kg > | 14.7 | 12.81604 | 0 | 0 | 18459 |
| 2002100090 | Tomatoes prep/pres nesoi cntns nesoi 1.4kg or more | 14.7 | 12.81804 | 0 | 0 | 9884 |
| 1517100000 | Margarine, excluding liquid margarine | 14.34847 | 12.54802 | 0 | 0 | 470 |

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| Codigo | Descripcion | MAR | MP | C.A. | Mexico | World |
|------------|--|----------|----------|-------|--------|-------|
| 0405007500 | Butter, nesoi | 14.2011 | 12.43517 | 0 | 0 | 1047 |
| 2008600040 | Cherries, sweet varieties, prepared/preservd nesoi | 14.05479 | 12.32284 | 0 | 0 | 701 |
| 0611100020 | Strawberries uncooked/cookd by water, fz, nov 1.2 l | 14 | 12.2807 | 1237 | 899 | 3675 |
| 0811100050 | Strawberries frzn cntr over 1.2 lt nt ov 25% sugar | 14 | 12.2807 | 62 | 15590 | 16515 |
| 0811100060 | Strawberries frzn cntr ov 1.2 lt cntng ov 25% sugr | 14 | 12.2807 | 0 | 12 | 32 |
| 0811100070 | Strawberries, frozen, cntr over 1.2 liter, nesoi | 14 | 12.2807 | 508 | 8688 | 10262 |
| 0811902200 | Boysenberries, unckd/cookd by water, froz, w/n swt | 14 | 12.2807 | 0 | 0 | 1209 |
| 2008600000 | Strawberries, prepared or preserved nesoi | 14 | 12.2807 | 0 | 0 | 600 |
| 2103204020 | Tomato sauces nesoi in containers less than 1.4 kg | 13.6 | 11.97183 | 0 | 0 | 3447 |
| 2103204040 | Tomato sauces nesoi contrns holding 1.4 kg or more | 13.6 | 11.97183 | 25 | 883 | 2482 |
| 2009402000 | Pineapple juice unfmrntd not cncntrd or nov 3.5 cn | 13.39731 | 11.81449 | 0 | 16 | 21789 |
| 2003100037 | Mushrooms nesoi, prep/pres nesoi ctrs not ov 225 g | 13.38819 | 11.80739 | 0 | 208 | 32428 |
| 2003100053 | Mushrooms nesoi, prep/pres nesoi, cntrs over 225 g | 13.26488 | 11.72681 | 0 | 0 | 43685 |
| 2003100047 | Mushrooms sliced prep/pres nesoi, cntrs over 225 g | 13.05592 | 11.5482 | 0 | 4 | 7702 |
| 2003100031 | Mushrooms sliced prep/pres nesoi cntr not ov 225 g | 12.9044 | 11.42949 | 0 | 0 | 18920 |
| 0710802000 | Mushrooms raw/cooked by steam/boiling in water, fz | 12.88498 | 11.41426 | 0 | 115 | 2287 |
| 2003100009 | Straw mushroom prep/pres ex by vinegar/acetic acid | 12.7809 | 11.3325 | 0 | 0 | 10892 |
| 0704104000 | Cauliflower, headed broccoli entry 10/16-6/4 fr/ch | 12.5 | 11.11111 | 0 | 1956 | 2114 |
| 0709904000 | Roots, edible, nesoi, fresh or chilled | 12.5 | 11.11111 | 6 | 23 | 848 |
| 1804112090 | Salmon nesoi whole/pieces in oil in airtight contr | 12.5 | 11.11111 | 0 | 0 | 21 |
| 2007996500 | Fruit or nut pastes and puree nesoi, cooked w/n sw | 12.5 | 11.11111 | 64 | 97 | 2867 |
| 0804102000 | Dates whole w/o pits frh/drd packd units nov 4.6kg | 12.47104 | 11.08822 | 25 | 0 | 39 |
| 0207390020 | Chicken cuts & edible offal (incl liver) frsh/chld | 12.38169 | 11.01753 | 0 | 0 | 194 |
| 0804208000 | Figs, fresh or dried, except whole | 12.14098 | 10.82653 | 0 | 0 | 4360 |
| 2003100043 | Mushrooms whole/button prep/pres nesoi ctr ov 225g | 12.0372 | 10.74394 | 0 | 17 | 6740 |
| 2009204020 | Grapefruit juice, unfermented, nesoi, frozen | 12.02325 | 10.73282 | 54 | 848 | 5418 |
| 0406901020 | Cheese cheddar product in canada not subj to lic r | 12 | 10.71429 | 0 | 0 | 3617 |
| 0406901040 | Cheese, cheddar, nesoi | 12 | 10.71429 | 0 | 0 | 12608 |
| 2001903900 | Vegetables nesoi, prep/pres by vinegar/acetic acid | 12 | 10.71429 | 155 | 16672 | 27066 |
| 0711904000 | Mushrooms, provisionally preserved, inedible | 11.94848 | 10.6716 | 0 | 0 | 1277 |
| 2009306020 | Lemon juice, unfermented, concentrated, frozen | 11.9149 | 10.6464 | 0 | 104 | 27493 |
| 2003100027 | Mushroom whole/button prep/pres nesoi ctr nov 225g | 11.77556 | 10.535 | 0 | 0 | 6811 |
| 0804508000 | Guavas, mangoes & mangosteens fresh entry 8/1-8/31 | 11.75779 | 10.52078 | 0 | 35791 | 38074 |
| 0401304000 | Milk & cream, nt ontd, nt swt, over 45% fat, nesoi | 11.67085 | 10.45111 | 0 | 0 | 292 |
| 2008110020 | Peanut butter | 11.84751 | 10.43239 | 0 | 0 | 4421 |
| 0705114000 | Head (cabbage) lettuce entry 11/1-5/31 frsh, chld | 11.22477 | 10.09197 | 0 | 2507 | 2622 |
| 2009904000 | Mixtures of fruit juices, unfermented | 10.80928 | 9.754853 | 0 | 35 | 8153 |
| 0710223700 | Beans nesoi whole, raw/cooked in boiling water, fz | 10.71046 | 9.674302 | 181 | 14 | 687 |
| 0703104000 | Onions and shallots, nesoi, fresh or chilled | 10.4165 | 9.433829 | 267 | 70897 | 82739 |
| 1502000080 | Fats of bovine anmls sheep/goat ex tallow raw/rndr | 10.37232 | 9.397573 | 0 | 62 | 295 |
| 2208203000 | Grape brandy nesoi nov 4 liters ov \$2.38 nov \$3.43 | 10.32639 | 9.359856 | 0 | 2969 | 4402 |
| 0201204000 | Meat bovine anmls nesoi cuts w/bone procsd frh/chld | 10 | 9.090909 | 11 | 0 | 68 |
| 0201304000 | Meat bovine anmls nesoi boneless procsd frsh/chld | 10 | 9.090909 | 12362 | 0 | 13299 |
| 0202204000 | Meat bovine anmls nesoi cuts w/bone procsd frozen | 10 | 9.090909 | 2 | 0 | 22 |
| 0202304000 | Meat bovine anmls, nesoi, boneless processd frozen | 10 | 9.090909 | 5236 | 0 | 5575 |
| 0208100000 | Rabbit or hare meat & offal fresh, chilled, frozen | 10 | 9.090909 | 0 | 0 | 216 |
| 0209904000 | Meat & edible meat offal nesoi, fresh, chld, frozn | 10 | 9.090909 | 0 | 0 | 310 |
| 0404906080 | Milk products, whether or not sweetened, nesoi | 10 | 9.090909 | 0 | 0 | 15 |
| 0406206025 | Mxtrs cnt/proc frm amer-type cheese ex chdr;grt/pw | 10 | 9.090909 | 0 | 0 | 10 |
| 0406206040 | Mxtrs ct/prc fr ital-type cheese,cow's milk,grt/pwd | 10 | 9.090909 | 0 | 0 | 1471 |

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| Código | Descripción | MAR | MP | C.A. | Mexico | World |
|------------|---|----------|----------|-------|--------|--------|
| 0406206045 | Mxtrs cnt/prc fr swiss,emmentalier/gruyère, grt/pwd | 10 | 9.090909 | 0 | 0 | 807 |
| 0406206060 | Cheese containing cow's milk, gratd/powdrd, nesoi | 10 | 9.090909 | 0 | 0 | 228 |
| 0406306030 | Mxtrs processed cheese fr edam or gouda nt grt/pwd | 10 | 9.090909 | 0 | 0 | 456 |
| 0406404000 | Cheese, roquefort other than original leaves | 10 | 9.090909 | 0 | 0 | 269 |
| 0406902500 | Cheese, gjetost, nesoi | 10 | 9.090909 | 0 | 0 | 680 |
| 0406908010 | Cheese substitues inc mxtrs cnt/proc frm blue-mold | 10 | 9.090909 | 0 | 0 | 6 |
| 0406908025 | Cheese substitues inc mxtrs cnt/proc amer-type etc | 10 | 9.090909 | 0 | 0 | 7609 |
| 0406908045 | Cheese substitues inc mxtrs cnt/proc frm swiss etc | 10 | 9.090909 | 0 | 0 | 1161 |
| 0406908050 | Cheese substitues inc mxtrs nesoi nt ov 0.5% bfat | 10 | 9.090909 | 0 | 0 | 11689 |
| 0406908060 | Cheese substitues inc mxtrs nesoi cnt cows milk etc | 10 | 9.090909 | 268 | 0 | 107371 |
| 0406908075 | Cheese and substitues including mixtures, nesoi | 10 | 9.090909 | 0 | 0 | 37577 |
| 1602509020 | Prep meals of meat of bovine anims with cereal/veg | 10 | 9.090909 | 0 | 0 | 2631 |
| 1602509040 | Meat of bovine animals nesoi, prepared, preserved | 10 | 9.090909 | 0 | 0 | 238 |
| 1604194000 | Fish sticks etc breaded/coated, not cooked, no oil | 10 | 9.090909 | 0 | 23 | 1604 |
| 1604204000 | Fish sticks etc minced fish breaded/etc nt okd/oil | 10 | 9.090909 | 0 | 0 | 319 |
| 1806208060 | Cocoa preps nesoi, in bulk forms, quota 9904.80.60 | 10 | 9.090909 | 0 | 0 | 641 |
| 1806208070 | Cocoa preps nesoi, in bulk forms, quota 9903.17.05 | 10 | 9.090909 | 0 | 0 | 250 |
| 1806208080 | Cocoa prep bulk nesoi 60%/less agr f0r retail sale | 10 | 9.090909 | 0 | 0 | 822 |
| 1901908070 | Food prep flour/starch/dairy nesoi, quota-99046060 | 10 | 9.090909 | 0 | 0 | 307 |
| 1901908090 | Food prep flour/starch/dairy nesoi, quota nesoi | 10 | 9.090909 | 0 | 0 | 35 |
| 1901909080 | Food prep flour/starch/dairy nesoi nt retail quota | 10 | 9.090909 | 0 | 10627 | 14835 |
| 1901909090 | Wheat-flour-soya blends, subject to quota-99045040 | 10 | 9.090909 | 0 | 0 | 57 |
| 1901909095 | Food preparations flour, starch, dairy etc, nesoi | 10 | 9.090909 | 3 | 2729 | 8536 |
| 1905909030 | Corn chips and similar crisp savory snack foods | 10 | 9.090909 | 368 | 6496 | 9995 |
| 1905909060 | Pizza and quiche | 10 | 9.090909 | 0 | 0 | 641 |
| 1905909090 | Communion/sealing wafer rice ppr empty capsule etc | 10 | 9.090909 | 17 | 448 | 6035 |
| 2004108020 | Potatoes, french fried, frozen | 10 | 9.090909 | 0 | 0 | 25811 |
| 2004108040 | Potatoes (ex french fries) prep/pres nesoi, frozen | 10 | 9.090909 | 0 | 0 | 1430 |
| 2006195000 | Watermelon seeds, prepared or preserved nesoi | 10 | 9.090909 | 0 | 0 | 559 |
| 2106905035 | Food preps nesoi subj to quota 9904.50.20 entr ftz | 10 | 9.090909 | 575 | 0 | 576 |
| 2106905040 | Food preparations nesoi, subj to quota 9904.50.40 | 10 | 9.090909 | 0 | 0 | 3 |
| 2106905050 | Food preparations nesoi, subj to quota 9904.60.60 | 10 | 9.090909 | 0 | 443 | 9630 |
| 0207430000 | Duck, geese, guinea cuts/edible offal (ex livr) fz | 9.8384 | 8.957159 | 0 | 0 | 30 |
| 2001903500 | Pimientos, preparad/preservd by vinegar/acetic acid | 9.5 | 8.675799 | 4 | 117 | 2703 |
| 2005905020 | Pimientos(capsicum etc)prep/pres nesoi ctr nov 227g | 9.5 | 8.675799 | 0 | 0 | 5168 |
| 2005905040 | Pimientos(capsicum etc)prep/pres nesoi ctrs ov 227g | 9.5 | 8.675799 | 0 | 418 | 8664 |
| 0804400000 | Avocados, fresh or dried | 9.269354 | 8.483031 | 0 | 51 | 24280 |
| 2206306075 | Rye whiskies, containers over 4 liters each | 9.224724 | 8.445636 | 0 | 0 | 4137 |
| 2005706030 | Olive nt green whole pitted canned .3 kg <, saline | 9.140771 | 8.375212 | 0 | 0 | 712 |
| 0605406000 | Grapefruit, if entered during october, fresh/dried | 9.107068 | 8.346909 | 0 | 0 | 85 |
| 1516209000 | Vegetable fats & oils nesoi hydrogenated nt prepar | 9.007485 | 8.26318 | 0 | 0 | 11964 |
| 1516100000 | Animal fats and oils hydrogenated etc not prepared | 9 | 8.256881 | 0 | 0 | 306 |
| 1502000040 | Tallow, inedible | 8.983769 | 8.243217 | 0 | 27 | 1706 |
| 2304000000 | Soybean oilcake & oth solid residue, wh/not ground | 8.974693 | 8.235576 | 0 | 0 | 2012 |
| 2006110060 | Peanuts (ground-nuts) prepared or preserved nesoi | 8.931895 | 8.199522 | 0 | 0 | 1066 |
| 0406900500 | Cheese, bryndza | 8.5 | 7.834101 | 0 | 0 | 281 |
| 0607107000 | Melons, nesoi, fresh, entered 12/1 to fol 5/31 | 8.5 | 7.834101 | 16085 | 18563 | 36811 |
| 1603001000 | Clam juice | 8.5 | 7.834101 | 0 | 0 | 401 |
| 2005512020 | Cowpeas, black-eye, shelled, dried canned | 8.39619 | 7.745835 | 0 | 0 | 10 |
| 2204292030 | Red wine grape nov 14% alch ov 2l nov 4l ovr \$1.05 | 8.358106 | 7.713411 | 0 | 0 | 1525 |

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| Codigo | Descripcion | MAR | MP | C.A. | Mexico | World |
|------------|---|----------|----------|------|--------|--------|
| 2208400030 | Rum and tafia, containers not over 4 liters each | 8.291484 | 7.656835 | 4 | 0 | 15741 |
| 2106901540 | Butter substs nesoi liq/sld ov 15% btr/milk fat/oil | 8.273496 | 7.641294 | 0 | 0 | 725 |
| 0204234000 | Meat of sheep, boneless, fresh or chilled | 8.210136 | 7.587215 | 0 | 0 | 25 |
| 1512290040 | Cottonseed oil, fully refined, not chemly modified | 8.066483 | 7.464371 | 0 | 0 | 36 |
| 0603106010 | Sweetheart roses, fresh | 8 | 7.407407 | 24 | 9 | 3663 |
| 0603106090 | Roses, nesoi, fresh | 8 | 7.407407 | 4618 | 11339 | 95694 |
| 1604122000 | Herrings, in oil, in airtight containers | 8 | 7.407407 | 0 | 0 | 394 |
| 2001902000 | Capers prep/pres vinegar/acetic acid cntr 3.4kg/< | 8 | 7.407407 | 63 | 0 | 3701 |
| 2204298000 | Wine of fresh grapes over 14% alcohol over 4 liter | 7.932745 | 7.349711 | 0 | 0 | 87 |
| 2009404040 | Pineapple juice, unfermented, nesoi, not frozen | 7.907921 | 7.326397 | 515 | 354 | 27035 |
| 0705194000 | Lettuce, nesoi, entry 11/1-5/31, fresh, chilled | 7.906377 | 7.327071 | 0 | 1521 | 1600 |
| 1518302000 | Oleyl alcohol | 7.9 | 7.321594 | 0 | 0 | 4741 |
| 2403100070 | Smoking tobacco, nesoi | 7.65669 | 7.112049 | 0 | 0 | 4364 |
| 0106003000 | Foxes, live | 7.5 | 6.976744 | 0 | 0 | 58 |
| 1514109010 | Rapeseed or colza oil, crude, nt chem modifd nesoi | 7.5 | 6.976744 | 0 | 0 | 26511 |
| 1514909010 | Rapeseed/colza oil & fractions nesoi not denatured | 7.5 | 6.976744 | 0 | 0 | 60192 |
| 1514909020 | Mustard sees oil & fractions nesoi not denatured | 7.5 | 6.976744 | 0 | 0 | 16 |
| 1604192500 | Bonito, yellowtail, pollock in oil, airtight cntrs | 7.5 | 6.976744 | 0 | 0 | 52 |
| 2005300000 | Sauerkraut, prepared or preserved nesoi, not frozn | 7.5 | 6.976744 | 0 | 0 | 602 |
| 2309903000 | Animal feeds containing milk/milk derivates, nesoi | 7.5 | 6.976744 | 0 | 0 | 10450 |
| 2005706070 | Olives nt green, wedged or broken canned in saline | 7.238646 | 6.750035 | 0 | 0 | 3184 |
| 1512110040 | Safflower oil, crude, not chemically modified | 7.201233 | 6.717481 | 0 | 3977 | 7001 |
| 0709406000 | Celery except celeriac entry 8/1-4/14, fresh, chld | 7.076745 | 6.60904 | 230 | 3425 | 4608 |
| 2403100030 | Smoking tobacco in retail-sized packages | 7.025117 | 6.563989 | 0 | 0 | 9246 |
| 2008921000 | Fruit mxtrs canned no apricot citrus peaches pears | 7 | 6.542056 | 0 | 0 | 12195 |
| 2008929000 | Grapes, prepared or preserved nesoi | 7 | 6.542056 | 0 | 0 | 457 |
| 1401902000 | Willow (osier) used primarily for plaiting | 6.8 | 6.367041 | 0 | 0 | 10 |
| 2403100050 | Flue-cured smoking tobacco, nesoi | 6.795308 | 6.362927 | 0 | 0 | 1243 |
| 1604201500 | Fish balls, cakes and puddings, in oil | 6.6 | 6.19137 | 0 | 0 | 67 |
| 0708904000 | Leguminous vegetables, nesoi, fresh or chilled | 6.501501 | 6.16389 | 884 | 222 | 1176 |
| 1006100000 | Rice in the husk (paddy or rough) | 6.513588 | 6.115248 | 0 | 0 | 379 |
| 0408902000 | Cheese, gjetost made fr goat's milk whey etc | 6.5 | 6.103286 | 0 | 0 | 17 |
| 0406305000 | Cheese, gruyere-process, processed, nt gratd/powdr | 6.4 | 6.015038 | 0 | 0 | 15615 |
| 0406904520 | Cheese, swiss or emmenthaler with eye formation | 6.4 | 6.015038 | 0 | 0 | 105782 |
| 0408904540 | Cheeses, gammelost and nokkelost | 6.4 | 6.015038 | 0 | 0 | 114 |
| 1001901000 | Seed wheat, except durum, and seed meslin | 6.3 | 5.926823 | 0 | 0 | 88 |
| 2005706050 | Olives not green, sliced canned in saline solution | 6.299005 | 5.916991 | 0 | 0 | 16447 |
| 2008305500 | Clementines, wilkings and similar citrus hybrids, | 6.269575 | 5.890834 | 0 | 2 | 222 |
| 2005707000 | Olive nt green nt canned, glass/ metal airtite ctr | 6.254534 | 5.886369 | 0 | 0 | 337 |
| 1207200000 | Cotton seeds, whether or not broken | 6.183377 | 5.823301 | 0 | 32 | 366 |
| 0812100000 | Cherries, provisionally preserved, inedible | 6.1582 | 5.800965 | 0 | 0 | 2863 |
| 2208903500 | Brandy nesoi cntrs over 4 liters not over \$2.38/l | 6.061745 | 5.733074 | 0 | 25 | 3121 |
| 2009110020 | Orange juice unfermtd frozen cntr under .946liter | 6.060258 | 5.731753 | 151 | 0 | 1273 |
| 1101000010 | Hard spring wheat flour | 6.006802 | 5.666253 | 0 | 0 | 84 |
| 0406402000 | Cheese, roquefort in original loaves | 6 | 5.660377 | 0 | 0 | 3586 |
| 1522000000 | Degras; residues from fatty substncs/anml/veg waxes | 6 | 5.660377 | 0 | 0 | 981 |
| 1604145000 | Tunas/skipjack not airtite cntr prep/pres, nesoi | 6 | 5.660377 | 0 | 0 | 61 |
| 1604148000 | Atlantic bonito, prepared or preserved, not in oil | 6 | 5.660377 | 0 | 0 | 7 |
| 1604191000 | Bonito, yellowtail, pollock no oil, airtight cntrs | 6 | 5.660377 | 0 | 0 | 1550 |
| 1604202500 | Fish balls, cakes, puddings no oil nov 6.8kg nesoi | 6 | 5.660377 | 0 | 0 | 1694 |

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| Codigo | Descripcion | MAR | MP | C.A. | Mexico | World |
|------------|--|----------|----------|------|--------|-------|
| 1604206010 | Fish prepared or preserved, nesoi, pre-cooked & frzn | 6 | 5.660377 | 0 | 0 | 2092 |
| 1604206090 | Fish prepared or preserved, nesoi | 6 | 5.660377 | 0 | 49 | 5587 |
| 0812903000 | Figs, provisionally preserved, inedible | 5.928493 | 5.596693 | 0 | 408 | 501 |
| 2005705030 | Olive nt green nt pittd, canned ov .3kg, in saline | 5.891424 | 5.563646 | 0 | 0 | 725 |
| 2204292045 | White wine grpe nov 14% alch ov 2l nov 4l ov \$1.05 | 5.805221 | 5.486705 | 0 | 0 | 4102 |
| 1001100890 | Durum wheat except seed | 5.758052 | 5.444552 | 0 | 0 | 42832 |
| 2005706020 | Olives nt green whole pitted canned ov .3kg saline | 5.589452 | 5.29357 | 0 | 0 | 4367 |
| 1105200000 | Flakes of potatoes | 5.529831 | 5.240065 | 0 | 0 | 489 |
| 0304101055 | Cusk and pollock filets/other meat fresh/chilled | 5.516419 | 5.22802 | 0 | 0 | 706 |
| 0304101048 | Cod nesoi filets and other meat, fresh/chilled | 5.500314 | 5.213552 | 0 | 0 | 912 |
| 0605200020 | Tangerines, fresh or dried | 5.471535 | 5.187689 | 0 | 4955 | 5043 |
| 0702004000 | Tomatoes entered july 15 to august 31, fresh, chld | 5.461025 | 5.17824 | 0 | 6701 | 8100 |
| 2204292060 | Grape wine nesoi nov 14% alch 2l nov 4l over \$1.05 | 5.445158 | 5.163971 | 0 | 0 | 502 |
| 2208306085 | Whiskies, nesoi, containers over 4 liters each | 5.412876 | 5.134929 | 0 | 0 | 76523 |
| 1006309020 | Rice, semi/wholly milled, nesoi, medium grain | 5.34437 | 5.073237 | 0 | 0 | 5182 |
| 0706102000 | Carrots, nesoi, fresh or chilled | 5.312267 | 5.044301 | 9 | 2849 | 12781 |
| 2009202000 | Grapefruit juice unfermented not concentrated etc. | 5.283217 | 5.0181 | 0 | 16 | 18 |
| 1502000020 | Tallow, edible | 5.197075 | 4.940323 | 0 | 0 | 895 |
| 1512190020 | Sunflower-seed oil, refined, not chemly modified | 5.157721 | 4.904748 | 0 | 0 | 129 |
| 2006303000 | Peel citrus fruit nesoi, prepared/preserved nesoi | 5.133333 | 4.882689 | 0 | 0 | 6 |
| 1001902030 | Red spring wheat, nesoi, (except seed) | 5.016592 | 4.776952 | 0 | 0 | 3184 |
| 0305304000 | Mackerel filets, contrs ov 6.8kg drd/salted/brine | 5 | 4.761905 | 0 | 0 | 204 |
| 0305410000 | Pacific, atlantic and danube salmon, smoked | 5 | 4.761905 | 0 | 0 | 18481 |
| 0305692000 | Mackerel in cntr nt ov6.8kg saltd nt drd/smk nesoi | 5 | 4.761905 | 7 | 0 | 437 |
| 0910404000 | Bay leaves, nesoi | 5 | 4.761905 | 0 | 0 | 51 |
| 1302200000 | Pectic substances, pectinates and pectates | 5 | 4.761905 | 0 | 3628 | 28170 |
| 1302390000 | Mucilage & thickner w/n modified, frm veg prd nesoi | 5 | 4.761905 | 0 | 0 | 21698 |
| 1519130020 | Tall oil fatty acids containing less than 2% rosin | 5 | 4.761905 | 0 | 0 | 310 |
| 1519130040 | Tall oil fatty acids containing 2% or more rosin | 5 | 4.761905 | 0 | 0 | 468 |
| 1519194000 | Industrial monocarboxylic fatty acids, nesoi | 5 | 4.761905 | 0 | 0 | 14417 |
| 1519200000 | Acid oils from refining | 5 | 4.761905 | 0 | 0 | 1194 |
| 1519304000 | Industri fatty alcohols anmi/veg fatty subtc nesoi | 5 | 4.761905 | 0 | 0 | 20380 |
| 1604147000 | Atlantic bonito, prepared or preserved, in oil | 4.9 | 4.671115 | 0 | 0 | 16 |
| 0904204000 | Anaheim and ancho pepper (genus capsicum) dr,cr,gr | 4.885557 | 4.657968 | 0 | 3101 | 3208 |
| 2008192000 | Filberts, prepared or preserved nesoi | 4.883013 | 4.655676 | 0 | 0 | 847 |
| 2005706060 | Olives not green chopped/minced, canned, in saline | 4.888959 | 4.642899 | 0 | 0 | 96 |
| 0708209000 | Beans (vigna spp., phaseolus spp.) nesoi, fresh/ch | 4.832091 | 4.609362 | 120 | 17490 | 17992 |
| 1508100000 | Peanut (ground-nut) oil, crude, nt chem modified | 4.77498 | 4.557366 | 0 | 0 | 2753 |
| 2009304000 | Citrus juice single fruit unfermntd nesoi nt cncnd | 4.743696 | 4.52886 | 0 | 266 | 785 |
| 1605905000 | Oysters except smoked, prepared or preserved | 4.7 | 4.489016 | 0 | 0 | 12776 |
| 2204294000 | Wine of fresh grapes over 14% alcohol ov 2l nov 4l | 4.649957 | 4.443344 | 0 | 0 | 282 |
| 2008194000 | Almonds, prepared or preserved nesoi | 4.593761 | 4.392003 | 0 | 0 | 179 |
| 2009900020 | Grape juice & must, unfermented, not concentrated | 4.531197 | 4.33478 | 0 | 0 | 433 |
| 1512190040 | Safflower oil, refined, not chemically modified | 4.479369 | 4.287324 | 0 | 0 | 507 |
| 1006309010 | Rice, semi/wholly milled, nesoi, long grain | 4.443349 | 4.254315 | 0 | 0 | 57128 |
| 1205000010 | Rape or colza seeds for sowing, whether/not broken | 4.436518 | 4.248052 | 0 | 0 | 211 |
| 2009404020 | Pineapple juice, unfermented, nesoi, frozen | 4.389505 | 4.204929 | 2210 | 4234 | 39165 |
| 1006309040 | Rice, semi/wholly milled, nesoi mixtures of grains | 4.33802 | 4.15766 | 0 | 0 | 9843 |
| 0304101020 | Atlantic ocean perch filets, etc, fresh, chilled | 4.294168 | 4.117361 | 0 | 0 | 6788 |
| 2204212000 | Effervescent wine of frsh grape in cntr 2l or less | 4.290615 | 4.114095 | 0 | 0 | 620 |

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| Codigo | Descripcion | MAR | MP | C.A. | Mexico | World |
|------------|--|----------|----------|------|--------|-------|
| 1103110040 | Groats and meal of wheat, nesoi | 4.215069 | 4.044587 | 0 | 0 | 59 |
| 0712302000 | Mushrooms, dried, nesoi | 4.196892 | 4.02969 | 0 | 0 | 7834 |
| 0408990000 | Birds' eggs nt in shell, frsh frzn cookd water etc | 4.079804 | 3.919881 | 0 | 0 | 644 |
| 2208902500 | Brandy nesoi cntr nt ov 4l ov \$2.38 not ov \$3.43/l | 4.040527 | 3.883609 | 0 | 1315 | 4173 |
| 0201302000 | Beef cuts, hi-quality boneless, processed frsh/chld | 4 | 3.646154 | 2363 | 0 | 2591 |
| 0202202000 | Beef cuts, hi-quality, bone in, processed, frozen | 4 | 3.646154 | 95 | 0 | 186 |
| 0305302000 | Herring fillets, contrs ov 6.8kg, drd/salted/brine | 4 | 3.846154 | 0 | 0 | 137 |
| 1515210000 | Corn (maize) oil, crude, not chemically modified | 4 | 3.646154 | 0 | 0 | 1 |
| 1515290020 | Corn (maize) oil, once-refined, nt chem modified | 4 | 3.646154 | 0 | 0 | 17 |
| 1515290040 | Corn (maize) oil, fully refined, nt chem modified | 4 | 3.646154 | 0 | 0 | 176 |
| 1802506000 | Meat bov anml nesoi, no cereal or vega, prep, pres | 4 | 3.646154 | 0 | 0 | 28895 |
| 1604124000 | Herrings in tomato sauce smkd kipprd cntr ov .45kg | 4 | 3.646154 | 0 | 0 | 49 |
| 1604131000 | Smk sardines in oil cnd, \$1 tin-plate/\$1.10 other | 4 | 3.846154 | 0 | 0 | 19520 |
| 0709902000 | Squash, fresh or chilled | 3.843022 | 3.700799 | 1171 | 48925 | 50485 |
| 0304203020 | Atlantic ocean perch (rosefish) fillet frozen nesoi | 3.752742 | 3.617005 | 0 | 0 | 18383 |
| 1212300000 | Apricot peach or plum stones/kernel, edible, nesoi | 3.715189 | 3.582107 | 0 | 0 | 583 |
| 1519306000 | Industrial fatty alcohols nesoi | 3.7 | 3.567985 | 0 | 0 | 1585 |
| 0402912000 | Milk & cream, cntrd, nt swt, nesoi, airtight cntrs | 3.661987 | 3.551231 | 0 | 0 | 1137 |
| 2009192000 | Orange juice unfermntd not froz not concentrtd etc | 3.638701 | 3.510948 | 0 | 15759 | 16776 |
| 2005708300 | Olives prep/pres except in saline, nt frzn, nesoi | 3.63281 | 3.505463 | 0 | 0 | 2255 |
| 0405007000 | Butter, over 45% butterfat, within quota, note 1(b) | 3.588838 | 3.464503 | 0 | 0 | 1011 |
| 0403904000 | Sour cream, dried, containing not over 6% butrfrat | 3.564599 | 3.441881 | 0 | 0 | 58 |
| 2208306055 | Rye whiskies, containers not over 4 liters each | 3.529192 | 3.408888 | 0 | 0 | 555 |
| 1006309030 | Rice, semi/wholly milled, nesoi, short grain | 3.516087 | 3.396657 | 0 | 0 | 1261 |
| 2008302000 | Peel of lemons, prepared or preserved nesoi | 3.501348 | 3.382901 | 0 | 0 | 69 |
| 1605900600 | Razor clams in airtight containers | 3.5 | 3.381843 | 0 | 0 | 202 |
| 2008991800 | Blueberries, prepared or preserved nesoi | 3.5 | 3.381843 | 0 | 0 | 206 |
| 1101000090 | Wheat or meslin flour, nesoi | 3.495216 | 3.377177 | 0 | 4 | 3300 |
| 1104190000 | Grains roild/flakd of cereal ex rice of 1006, nesoi | 3.401419 | 3.289528 | 0 | 0 | 1111 |
| 2006004000 | Pineapples, preserved by sugar | 3.4 | 3.288201 | 37 | 0 | 1985 |
| 1903004000 | Tapioca and substitutes prepared from starch nesoi | 3.339699 | 3.231768 | 0 | 3 | 364 |
| 2009194000 | Orange juice, unfermented, not frozen, nesoi | 3.292509 | 3.187558 | 775 | 7391 | 10712 |
| 0712902000 | Olives, ripe, dried | 3.249498 | 3.147229 | 0 | 0 | 862 |
| 2403990085 | Partially manufactured, blended or mixed tobacco | 3.214556 | 3.114441 | 0 | 0 | 32 |
| 1508900000 | Peanut (ground-nut) oil, refined, nt chem modified | 3.192565 | 3.093793 | 0 | 0 | 561 |
| 0204410000 | Carcasses and half-carcasses of sheep, frozen | 3.106711 | 3.013103 | 0 | 0 | 3528 |
| 0201206000 | Meat bovine anmls cuts w/bone ex procsd frsh/chld | 3.045405 | 2.955401 | 68 | 0 | 28886 |
| 2203000090 | Beer made from malt in containers over 4 liters ea | 3.017407 | 2.929027 | 0 | 0 | 45823 |
| 0305694000 | Salmon, salted but not dried or smoked, in brine | 3 | 2.912621 | 0 | 0 | 975 |
| 0509000000 | Natural sponges of animal origin | 3 | 2.912621 | 63 | 0 | 1966 |
| 1208100000 | Flours and meals of soybeans | 3 | 2.912621 | 0 | 0 | 772 |
| 1208900000 | Flour & meal oil seed/oleaginous frt ex mstd nesoi | 3 | 2.912621 | 0 | 11 | 110 |
| 1214100020 | Alfalfa (lucerne) meal and pellets, dehydrated | 3 | 2.912621 | 0 | 16 | 696 |
| 1214100040 | Alfalfa (lucerne) meal and pellets, sun-cured | 3 | 2.912621 | 0 | 0 | 5 |
| 1214100060 | Alfalfa (lucerne) meal and pellets, nesoi | 3 | 2.912621 | 0 | 103 | 376 |
| 1604114020 | Pink (humple) salmon, not in oil, canned | 3 | 2.912621 | 0 | 0 | 1198 |
| 1604114030 | Sockeye salmon, not in oil, canned | 3 | 2.912621 | 0 | 0 | 2261 |
| 1604114040 | Salmon, nesoi, not in oil, canned | 3 | 2.912621 | 0 | 0 | 280 |
| 1604114050 | Salmon, whole or in pieces, but not minced, nesoi | 3 | 2.912621 | 0 | 0 | 483 |
| 2007991500 | Currant and other berry jams, nesoi | 3 | 2.912621 | 0 | 0 | 2874 |

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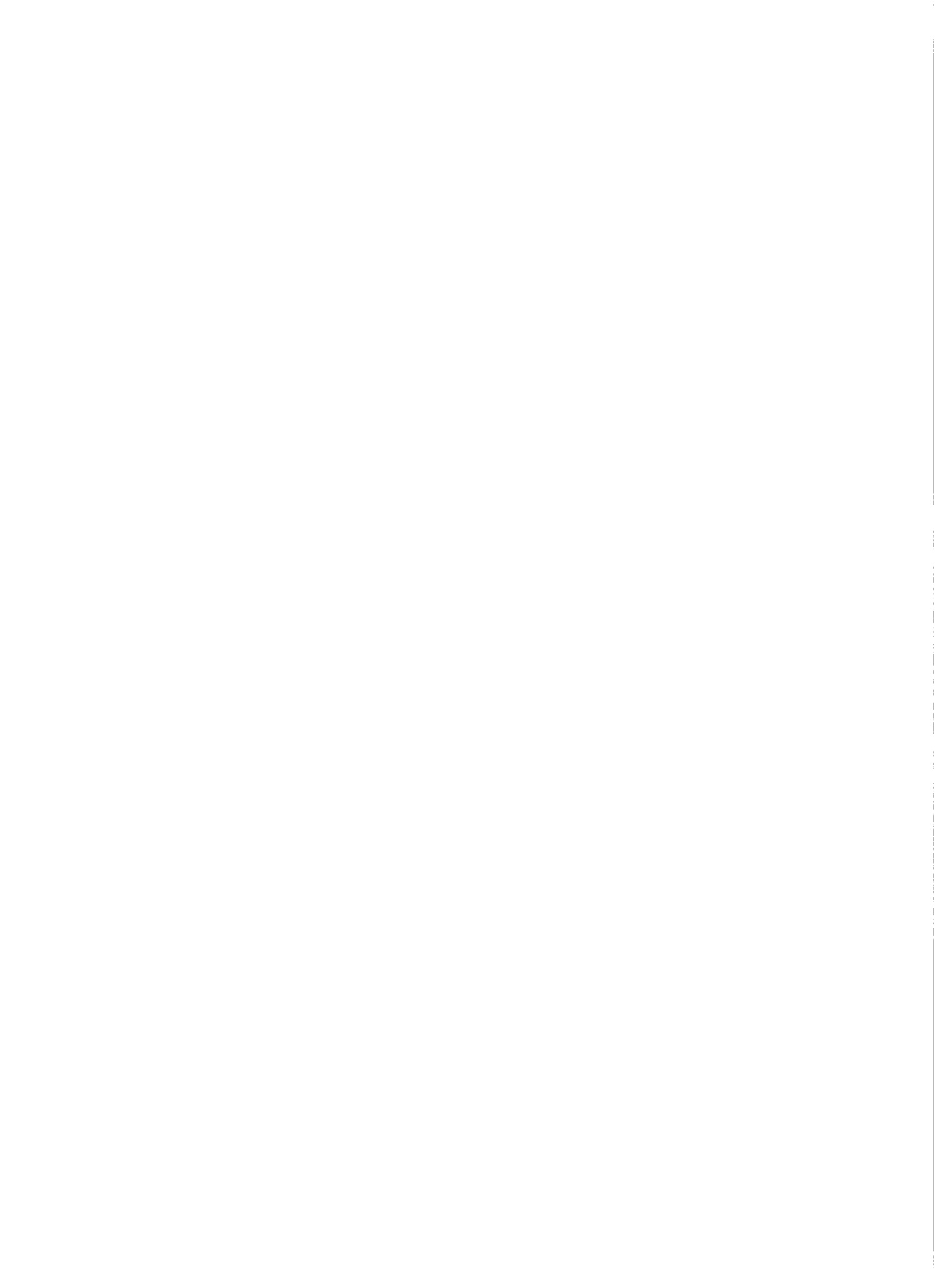
| Codigo | Descripcion | MAR | MP | C.A. | Mexico | World |
|------------|---|----------|----------|-------|--------|---------|
| 2007997000 | Currant and berry jellies | 3 | 2.912621 | 0 | 0 | 577 |
| 2207106000 | Ethyl alcohol undenatured 80%/higher, nonbeverage | 3 | 2.912621 | 0 | 0 | 87542 |
| 2207200000 | Ethyl alcohol & oth spirits denatured any strength | 3 | 2.912621 | 2904 | 0 | 3181 |
| 2302500000 | Bran sharps residue frm milling leguminous plants | 3 | 2.912621 | 0 | 0 | 2578 |
| 2303100010 | Corn gluten feed, whether or not in pellets | 3 | 2.912621 | 0 | 0 | 10047 |
| 2303100020 | Corn gluten meal, whether or not in pellets | 3 | 2.912621 | 0 | 0 | 2558 |
| 2303100040 | Residues of starch manufctr & simlr residues nesoi | 3 | 2.912621 | 0 | 0 | 415 |
| 2308908040 | Alfalfa hay pellets (cubes) used in animal feed | 3 | 2.912621 | 0 | 0 | 399 |
| 2309909000 | Preparations used in animal feedings, nesoi | 3 | 2.912621 | 0 | 7 | 16768 |
| 0304203065 | Alaska pollock (theragra chalcogramma) filets frz | 2.968562 | 2.882979 | 0 | 0 | 4942 |
| 0204434000 | Meat of sheep, boneless, frozen | 2.905019 | 2.82301 | 0 | 0 | 473 |
| 2204292015 | White wine gr nov 14% alch ov 2l nov 4l nov \$1.05l | 2.81668 | 2.739517 | 0 | 0 | 569 |
| 1104210000 | Grains workd (hulld pearld sliced kibld) of barley | 2.7 | 2.629017 | 0 | 0 | 403 |
| 2005708100 | Olive prep/pres othrs thn saline cntr < 13 kg etc | 2.692867 | 2.622253 | 0 | 0 | 281 |
| 2403990020 | Chewing tobacco and snuff and snuff flour | 2.624442 | 2.557327 | 0 | 0 | 966 |
| 1901901000 | Malt extract, fluid | 2.598417 | 2.532609 | 0 | 0 | 5214 |
| 0207390060 | Ducks, geese/guineas cuts & edbl offal nesoi fr, c | 2.55816 | 2.494351 | 0 | 0 | 200 |
| 0304203035 | Cod (except atlantic cod) filets, nesoi, frozen | 2.552912 | 2.489361 | 0 | 0 | 3390 |
| 0207104040 | Chickens, nesoi, not cut in pieces, fresh, chilled | 2.505594 | 2.444348 | 0 | 0 | 64 |
| 1107200000 | Malt, roasted | 2.505175 | 2.44395 | 0 | 0 | 2363 |
| 0305492000 | Mackerel, including filets, smoked | 2.5 | 2.439024 | 0 | 0 | 159 |
| 1008900020 | Wild rice | 2.5 | 2.439024 | 0 | 0 | 1161 |
| 1008900040 | Cereals, nesoi | 2.5 | 2.439024 | 0 | 0 | 251 |
| 1604303000 | Caviar substitutes, boiled, in alrtright containers | 2.5 | 2.439024 | 0 | 0 | 213 |
| 2006006000 | Citrus fruit; fruit peel inc citrus, pres by sugar | 2.463971 | 2.404719 | 0 | 0 | 425 |
| 0207310000 | Livers, fatty, of geese or ducks, edible, frsh/chld | 2.463371 | 2.404148 | 0 | 0 | 35 |
| 0612902000 | Citrus fruit, provisionally preserved, inedible | 2.368509 | 2.313709 | 0 | 414 | 1000 |
| 2009804000 | Prune juice, unfermented | 2.354569 | 2.300404 | 0 | 0 | 860 |
| 0202100010 | Carcasses/half-carcasses of veal, frozen | 2.161794 | 2.116049 | 0 | 0 | 1048 |
| 2101300000 | Roasted chicory & other roasted coffee substitutes | 2.147375 | 2.102232 | 0 | 11 | 3389 |
| 0304101044 | Atlantic cod filets and other meat, fresh or chld | 2.124824 | 2.080615 | 0 | 0 | 7135 |
| 2208303060 | Whiskies, scotch and irish, cntrs over 4 liters ea | 2.116267 | 2.072409 | 0 | 0 | 82331 |
| 2208204000 | Grape brandy nesoi cntr nov 4 liters over \$3.43/l | 2.088739 | 2.046004 | 0 | 1128 | 55256 |
| 0304203062 | Haddock filets, nesoi, frozen | 2.074962 | 2.032783 | 0 | 0 | 15248 |
| 1003002000 | Barley for malting purposes | 2.052947 | 2.011649 | 0 | 0 | 34654 |
| 1209222000 | Clover (trifolium spp.)sowing seed white & ladino | 2.044827 | 2.003852 | 0 | 0 | 1261 |
| 2204292005 | Red wine grpe nov 14% alcoh ov 2l nov 4l nov \$1.05 | 2.035044 | 1.994456 | 0 | 0 | 500 |
| 1209915000 | Parsley seeds for sowing | 1.965261 | 1.927383 | 0 | 2 | 23 |
| 1204000090 | Flaxseed (linseed), nesoi, whether or not broken | 1.961953 | 1.924201 | 0 | 0 | 30361 |
| 0204424000 | Meat of sheep, cuts with bone in, nesoi, frozen | 1.940167 | 1.903241 | 0 | 0 | 4725 |
| 0304203030 | Atlantic cod filets, nesoi, frozen | 1.934187 | 1.897487 | 0 | 0 | 77762 |
| 2203000060 | Beer made frm malt in cntrs ex glass nt ov 4 liter | 1.922768 | 1.886495 | 0 | 20228 | 75798 |
| 0201300000 | Meat bovine anmls, boneless ex processd, frsh/chld | 1.886976 | 1.852029 | 36649 | 0 | 145767 |
| 2008304000 | Oranges, prepared or preserved nesoi | 1.855973 | 1.822154 | 0 | 1519 | 2928 |
| 1501000080 | Other pig fat and poultry fat, rendered, nesoi | 1.8414 | 1.808106 | 0 | 0 | 6 |
| 1104110000 | Grains, rolled or flaked, of barley | 1.818089 | 1.785625 | 0 | 0 | 94 |
| 2403990070 | Mfg tobacco, sub nesoi incl extracts, essences | 1.793992 | 1.762375 | 0 | 0 | 578 |
| 0304101050 | Haddock filet/othr meat(whthr/nt mincd) frsh/chld | 1.680162 | 1.652399 | 0 | 0 | 4366 |
| 0202308000 | Meat bovine animals boneless except processed frzn | 1.677762 | 1.650078 | 70384 | 3290 | 1602156 |
| 1602424000 | Shoulders and cuts thereof nesoi, prepared, presvd | 1.633999 | 1.607728 | 0 | 0 | 589 |

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| Codigo | Descripcion | MAR | MP | C.A. | Mexico | World |
|------------|---|----------|----------|------|--------|--------|
| 0805200040 | Mandarines & similar citrus hybrids nesoi, frsh/dr | 1.573551 | 1.549174 | 0 | 0 | 9802 |
| 0105190020 | Turkeys, live, weighing not over 185 g each | 1.541771 | 1.518361 | 0 | 0 | 7151 |
| 1102100000 | Rye flour | 1.437023 | 1.416665 | 0 | 0 | 44 |
| 1204000020 | Flaxseed (linseed) for use as oil stock broken/not | 1.401768 | 1.382380 | 0 | 0 | 35155 |
| 2204292025 | Grape wine nesoi nov 14% alc ov 2l nov 4l nov \$1.05 | 1.401573 | 1.3822 | 0 | 0 | 89 |
| 1108130000 | Starch, potato | 1.372501 | 1.353919 | 0 | 0 | 27032 |
| 1006202000 | Rice, basmati, husked (brown) | 1.359578 | 1.341339 | 92 | 0 | 8141 |
| 2203000030 | Beer made frm malt in glass cntr nt ov 4 liters ea | 1.335657 | 1.318052 | 414 | 142407 | 687802 |
| 0711204000 | Olives, pitted/stuffed, provisionaly pres inedible | 1.331585 | 1.314087 | 0 | 0 | 946 |
| 1209243000 | Kentucky blue grass (poa pratensis l.) sowing seed | 1.327359 | 1.309971 | 0 | 0 | 543 |
| 2206003000 | Prune wine | 1.288393 | 1.272005 | 0 | 0 | 78 |
| 2008990500 | Apples, prepared or preserved nesoi | 1.244701 | 1.229399 | 0 | 4 | 1751 |
| 1517904080 | Edible animal or vegetable fats or oils, nesoi | 1.240686 | 1.225481 | 0 | 0 | 2115 |
| 1514905010 | Rapeseed or colza oil & fractions nesoi, denatured | 1.228805 | 1.213946 | 0 | 0 | 3104 |
| 1107100000 | Malt, not roasted | 1.217668 | 1.203017 | 0 | 0 | 4791 |
| 0406190000 | Egg yolks, frsh, frzn, cooked by water, molded etc | 1.214488 | 1.200297 | 0 | 0 | 1649 |
| 0202206000 | Meat bovine anims cuts w/bone ex processed, frozen | 1.198993 | 1.164787 | 25 | 0 | 3068 |
| 0105110010 | Chickens live, not ov 185g breeding stock, egg-type | 1.169785 | 1.15626 | 0 | 0 | 895 |
| 0901400000 | Coffee substitutes containing coffee | 1.167017 | 1.153555 | 0 | 0 | 212 |
| 1101000020 | Durum wheat flour | 1.164114 | 1.150719 | 0 | 0 | 1417 |
| 1518002000 | Inedible mxtrs/preps of linseed/flaxseed oil nesoi | 1.132298 | 1.11962 | 0 | 0 | 83 |
| 2008307000 | Grapefruit, prepared or preserved nesoi | 1.099756 | 1.078006 | 0 | 2296 | 13257 |
| 1001902090 | Wheat and meslin, except seed, nesoi | 1.067647 | 1.056369 | 0 | 0 | 32509 |
| 1209250020 | Rye grass seed for sowing, annual | 1.049449 | 1.03855 | 0 | 0 | 446 |
| 2208306085 | Whiskies, nesoi, containers not over 4 liters each | 1.049296 | 1.038401 | 0 | 0 | 341922 |
| 0401301000 | Milk & crm, nt cntd, nt sw, ov 6% nov 45% fat, us nte 1 | 1.026596 | 1.016164 | 0 | 0 | 8062 |
| 2008306000 | Kumquats, prepared or preserved nesoi | 0.956473 | 0.947411 | 0 | 0 | 24 |
| 1204000010 | Flaxseed (linseed) for sowing, whthr or not broken | 0.907421 | 0.89926 | 0 | 0 | 157 |
| 0105190040 | Ducks, geese and guineas, live, nov 185g each | 0.890404 | 0.882546 | 0 | 0 | 213 |
| 1515190000 | Linseed oil, refined, not chemically modified | 0.880353 | 0.87267 | 0 | 0 | 53 |
| 2008200010 | Pineapples prepared/preservd cntng cane/beet sugar | 0.869516 | 0.862021 | 0 | 0 | 45206 |
| 1209250040 | Rye grass seed for sowing, perennial | 0.862632 | 0.855255 | 0 | 0 | 5451 |
| 0201100010 | Carcasses and half-carcasses of veal fresh/chilled | 0.840643 | 0.833635 | 0 | 0 | 22672 |
| 1602419000 | Hams and cuts thereof nesoi, prepared or preserved | 0.836558 | 0.829618 | 0 | 0 | 9731 |
| 0105990000 | Turkeys, ducks, geese, guinea fowls, live, ov 185g | 0.828537 | 0.821726 | 0 | 0 | 79 |
| 1604203000 | Fish balls, cakes and puddings, nesoi | 0.8 | 0.793651 | 0 | 0 | 2339 |
| 2008200090 | Pineapples, prepared or preserved, nesoi | 0.786535 | 0.780397 | 0 | 505 | 150750 |
| 2208303030 | Whiskies, scotch & Irish, cntrs not over 4 liters | 0.723408 | 0.718212 | 0 | 0 | 300474 |
| 1403100000 | Broomcorn used primarily in brooms or in brushes | 0.659978 | 0.655651 | 0 | 10167 | 10167 |
| 2005512040 | Cowpeas, black-eye, sheld prep/pres nesoi not frz | 0.617983 | 0.614168 | 21 | 0 | 127 |
| 0402992000 | Milk, condensed, sweetened, in airtight containers | 0.611466 | 0.60775 | 0 | 0 | 2707 |
| 2306100000 | Cotton seed oilcake & oth solid residue w/n ground | 0.589352 | 0.585899 | 0 | 0 | 4283 |
| 0401202000 | Milk & crm, nt cntd, nt swt, ov 1% nov 6% fat, in quota | 0.562068 | 0.558926 | 0 | 0 | 4367 |
| 0204432000 | Meat of lamb, boneless, frozen | 0.552164 | 0.549131 | 0 | 0 | 3292 |
| 0407000040 | Birds' eggs, in shell, fresh, preserved or cooked | 0.536561 | 0.533997 | 0 | 0 | 7002 |
| 2208206000 | Grape brandy nesoi cntrs over 4 liters over \$2.38l | 0.527469 | 0.524701 | 0 | 15 | 67 |
| 2208904000 | Brandy nesoi cntrs over 4 liters val over \$2.38/l | 0.525396 | 0.52265 | 0 | 0 | 1043 |
| 2202100030 | Carbonated soft drinks | 0.522375 | 0.51966 | 57 | 13704 | 35991 |
| 2202100060 | Waters incl mineral & aerated, swtnd/flavord nesoi | 0.497739 | 0.495274 | 2 | 6669 | 29898 |
| 1604144000 | Tunas/skipjack no oil, no airtite cntr, over 6.8kg | 0.467213 | 0.46504 | 788 | 0 | 78147 |

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| Codigo | Descripcion | MAR | MP | C.A. | Mexico | World |
|-----------------|---|-----------------|----------------|---------------|---------------|----------------|
| 0201100000 | Carcasses/half-carcasses bovine anims nesoi fr/chl | 0.466582 | 0.464415 | 0 | 0 | 10595 |
| 0204300000 | Carcasses and half-carcasses of lamb, frozen | 0.439241 | 0.43732 | 0 | 0 | 510 |
| 0204422000 | Meat of lamb, cuts with bone in, nesoi, frozen | 0.415131 | 0.413415 | 0 | 0 | 17962 |
| 0105910000 | Chickens, live, weighing over 185 g each | 0.414078 | 0.412371 | 0 | 0 | 46 |
| 1008200000 | Millet | 0.413557 | 0.411854 | 0 | 0 | 1055 |
| 0407000020 | Birds' eggs, in shell, for hatching | 0.412885 | 0.411187 | 0 | 0 | 15146 |
| 1008400000 | Rice, broken | 0.324472 | 0.323422 | 0 | 0 | 229 |
| 2208903000 | Brandy nesoi cntrs not over 4 liters over \$3.43/l | 0.289982 | 0.289144 | 0 | 1389 | 142017 |
| 0203192000 | Meat of swine, nesoi, processed, fresh or chilled | 0.272975 | 0.272232 | 0 | 0 | 5263 |
| 0204100000 | Carcasses and half-carcasses of lamb fresh/chilled | 0.266078 | 0.265372 | 0 | 0 | 875 |
| 0404102000 | Whey, whether or nt concentratd or sweetend, fluid | 0.264947 | 0.264247 | 0 | 0 | 718 |
| 0806102000 | Grapes, fresh, entered 2/15-3/31, inclusive, any y | 0.254942 | 0.254294 | 0 | 0 | 177207 |
| 1602202000 | Goose liver, prepared or preserved | 0.219259 | 0.218779 | 0 | 0 | 1694 |
| 1209911000 | Cauliflower seeds for sowing | 0.200323 | 0.199923 | 0 | 61 | 1108 |
| 0204222000 | Meat of lamb, cuts, bone in, nesoi, fresh, chilled | 0.148285 | 0.148066 | 0 | 0 | 12887 |
| 1205000000 | Rape or colza seeds nesoi, whether or not broken | 0.127217 | 0.127055 | 0 | 0 | 5360 |
| 0204232000 | Meat of lamb, boneless, fresh or chilled | 0.109126 | 0.109007 | 0 | 0 | 2390 |
| 0203192010 | Spare ribs, swine, processed, fresh or chilled | 0.0983 | 0.098203 | 0 | 0 | 223 |
| 0204210000 | Carcasses & half-carcasses of sheep, fresh/chilled | 0.048642 | 0.048618 | 0 | 0 | 50 |
| 1205000020 | Rape or colza seeds for use as oil stock brokrr/not | 0.01476 | 0.014756 | 0 | 0 | 19364 |
| 0104200000 | Goats, live | 0.003646 | 0.003646 | 0 | 0 | 234 |
| TOTAL | | | | 193216 | 660201 | 7938162 |
| PROMEDIO | | 61.28222 | 10.7372 | | | |



III

**NAFTA OR NOT: IMPLICATIONS FOR CARICOM
AGRICULTURAL COMPETITIVENESS**

**PATRICK A. ANTOINE
TIMOTHY G. TAYLOR**

NAFTA OR NOT IMPLICATIONS FOR CARICOM AGRICULTURAL COMPETITIVENESS

INTRODUCTION

The 1980's have come to be considered by some as "the lost decade" for Caribbean economies. After experiencing fairly steady growth in the 1970's, CARICOM economies began manifesting symptoms of the "Dutch Disease." This was compounded by a tendency towards declining exports, increasing production of non-tradeable and home goods and rapid growth in government import duties. In the more developed CARICOM countries, monetary and fiscal measures were introduced to control inflation, escalating national debts and capital flight. The intensity of intra-regional trade also declined as CARICOM countries broke ranks and resorted to unilateral policies aimed at "safe-guarding" their national economies. International competitiveness also emerged as a major concern among countries in the 1980's, due to shrinking export demand and increased pressure to liberalize trade manifested by inter-alia reductions in the levels of government support to agriculture.

In addition to the well-documented worldwide political changes which have occurred in the 1990's, the decade has been characterized by a renewed commitment to regional integration. Not only have old trading arrangements been revisited and new regional groupings formed, but existing arrangements have been widened to include new members.

Kelly et al (1992) suggests that this renewed interest in regionalism is not unrelated to frustration arising from the inability to reach settlement in the Uruguay Round of GATT. This in concert with other factors may well result in a gradual movement towards regional trading blocs aligned around Asia, Europe and North America.

The increased attention accorded agriculture and concerns about competitiveness are evident in the numerous international negotiations and debates now occurring globally. Agriculture and agribusiness issues continue to constitute major constraints to ongoing GATT negotiations, NAFTA and European agricultural policy reform. At the core of these debates are concerns over individual country capability to compete in agricultural trade.

Achieving and maintaining competitiveness in CARICOM agriculture perhaps constitutes the single most important challenge facing the region. The manner in which this issue is addressed will dictate economic development in many CARICOM countries for many years to come. The manner in which this challenge is met will also have a major impact on initiatives directed towards attainment of environmentally sound and sustainable agricultural development.

AN OVERVIEW OF NAFTA

Tentative agreement on NAFTA was reached on August 12, 1992 between the Governments of Canada, the United States and Mexico. In the preamble to the NAFTA, the governments of the United States, Canada and Mexico affirmed their commitment "to promoting employment, and economic growth in each country through the expansion of trade and investment opportunities, and by enhancing the competitiveness of Canadian, Mexican and United States firms in global markets, in a manner that protects the environment." The preamble also endorses the common pursuits of the three countries to promote sustainable development, the protection of human rights and improvement of working conditions in each city.

In more specific terms NAFTA seeks to:

- (i) eliminate most trade barriers between the three countries; tariffs will be gradually phased out, with a maximum of 20 years for sensitive products;
- (ii) eliminate all investment barriers among partners and the creation of an open environment for investments;
- (iii) protect intellectual property rights;
- (iv) open the transportation industry to competition; and
- (v) strengthen regulations on the protection of the environment.

In relation to agriculture, while according protection to the signatories, the Agreement provides for phasing out periods of up to 15 years for sensitive products, protection against import surges through quantity based safeguards, and stringent rules of origin to ensure maximum benefits to products produced by signatories. Under NAFTA, trade will be liberalized for all commodities from Mexico with the exception of commodities now protected under Section 22 quotas (peanuts, cotton, most dairy products, sugar and some sugar-containing products). Mexican exports of meat will also be allowed to enter the U.S. unimpeded under the new arrangement. All told, the U.S. will have special safeguards on seven items imported from Mexico valued at approximately US\$340 million, while Mexico will have safeguards against seventeen commodities imported from the U.S. valued at US\$100 million.

The 'rules of origin' provisions ensure that only goods which have a substantial amount of Mexican/U.S. value added qualify for entry into second markets under the terms of the Agreement. The duty drawback facility which allowed importers to forego payment of duty on imported intermediate materials used in the production of final products is also curtailed under NAFTA. The Agreement has reduced the amounts of such drawbacks (this is more applicable to manufacturing and textiles than to agriculture).

While promoting free trade between signatories, the NAFTA has maintained stringent health and safety standards for imported products. Individual countries are allowed to maintain their food safety regulations as long as they are scientifically based, in addition to continuing inspection and monitoring of pesticide and chemical residues by the United States Department of Agriculture, Food and Safety and Inspection Service. Under NAFTA the U.S. is allowed to prohibit all imports that do not meet U.S. standards. In addition to assisting Mexico in strengthening its food safety regulations, the Agreement will assist in the development of common grades and standards between the two countries.

The Agreement includes phased reductions in the duty on wood and wood product exports and liberalization of the transport market. U.S. trucking companies will be able to engage in business in Mexico and to compete for the international cargo as Mexican registered companies. It is speculated that trade in perishable high valued products will be enhanced as a result of this. This will be supported by liberalization in the financial sector, which will provide new sources of capital for modernization of Mexican motor carriers to ensure compliance with U.S. safety standards. Liberalization in the transport sector will be phased in to allow the three signatories time to develop rules and regulations for implementation.

The Agreement will also facilitate increased investments by U.S. firms in Mexican agriculture through the elimination of government regulations on investments. It is reported that the investment provisions in NAFTA are more far reaching than those in the U.S. Canadian Free Trade Agreement, since its coverage includes intangible property, bonds, stocks and real estate.

IMPLICATIONS OF NAFTA FOR CARICOM AGRICULTURE

To adequately assess the impact of NAFTA on CARICOM agriculture three levels of analysis must be undertaken. The first-level analysis will seek to assess the pattern of agricultural trade between the United States and Mexico as well as between CARICOM countries and the U.S., allowing for critical insight into the "nature" of the issues surrounding agricultural competitiveness between the countries. The second level of analysis entails a brief examination of the general economic factors affecting Mexico's ability to increase exports of agricultural commodities to the U.S. as a consequence of the Agreement. The final level of analysis will assess the impacts NAFTA is likely to have on the creation or maintenance of competitiveness for specific agricultural commodities of major importance to the CARICOM.

Competitiveness and Patterns of Trade

Several definitions of competitiveness can be found in the economics literature.⁷ In fact, the multiplicity of definitions on international competitiveness often result in valueless debate. To undertake any meaningful discussions on international competitiveness therefore, it is imperative for the concept to be clearly defined.

A concise definition of competitiveness is given by Antoine (1992) who defines it as the ability of an industry/firm to realize and sustain higher rates of profits in the production and trade of commodities relative to other firms/industries. This definition is consistent with those of Balassa (1962) and Islam (1983), which assert relative as opposed to absolute competitiveness.⁸ While other definitions abound in the economics literature, various shortcomings mitigate against their use in empirical work.⁹

Determinants of International Competitiveness

Several authors have identified factors which appear to determine international competitiveness. A comprehensive discussion of such factors can be found in Porter (1990). His list of determinants must however be extended to include a number of other factors of a less quantifiable though equally important nature. While not all such factors can be adequately discussed in a presentation of this nature, the following are likely to be most important in the context of this discussion. These factors are as follows:

- Technology
- Investment
- Factor Endowments
- Human Capital and Managerial Expertise
- Product Characteristics
- Factor Supplies
- Firm Strategy and Industry Structure
- Trade and Regulatory Environment

⁷ See Barkema, Drabestott and Tweeten (1990), Sharples and Milham (1990), Vollrath (1992) and Porter (1990).

⁸ A country's absolute competitiveness measures how efficiently it produces relative to other countries. Relative competitiveness on the other hand, indicates which country will be a net importer of some commodities and a net exporter of others.

⁹ For a review see Antoine (1992).

International competitiveness in the agricultural sector will be determined by the extent to which firms and industries can manage these factors collectively and more efficiently than firms and industries elsewhere. This is the yardstick by which Caribbean agriculture must be judged as the international economy enters into a new era of liberalized trade.

Caribbean agriculture, however, suffers from a number of shortcomings which may impair its ability to share in the benefits of trade liberalizations. Among the more important are an inefficient capital stock, inappropriate trade and domestic policies, constraints to market access, low levels of domestic savings for private domestic investment, the small size of domestic markets, low levels of productivity, low rates of technology adoption and insufficient investment in research development and extension (RD&E) activities. Attention to these factors will lie at the core of the Caribbean's quest to compete successfully with foreign producers.

Patterns of Trade

The agricultural sectors of CARICOM countries are highly dependent on trade. Table 1 presents agricultural trade dependency indexes for CARICOM countries as well as for Mexico, Canada and the United States. The relative contribution of the export sector is shown by the trade dependency index (TDI) in Table 1. The results indicate that in the cases of Grenada, Dominica, Jamaica, Canada, Mexico, and the United States for every \$100 worth of agricultural goods traded, over \$40 comes from exports. For Barbados and Guyana between \$30-\$40 of every \$100 worth of trade is derived from agricultural exports, while St. Kitts/Nevis, St. Vincent and St. Lucia earned over between \$15-\$20 of every \$100 of agricultural trade.¹⁰

TABLE 1. TRADE DEPENDENCY TABLES, SELECTED CARICOM MEMBER STATES, CANADA AND UNITED STATES, 1988

| | TOTAL AGRICULTURAL TRADE | | |
|---------------------|--------------------------|--------------|--------------|
| | TDI ¹¹ | EXPORT INDEX | IMPORT INDEX |
| ANTIGUA AND BARBUDA | 73.6 | 1.1 | 72.6 |
| BARBADOS | 64.6 | 19.9 | 44.7 |
| DOMINICA | 49.5 | 22.3 | 27.2 |
| GRENADA | 83.7 | 41.4 | 42.3 |

next page...

¹⁰ Estimates are for 1988, the last consistent set of estimates available for all the countries of interest.

¹¹ The TDI satisfies the theoretical properties of uniqueness and unambiguous upper and lower limits, it is also size-neutral.

| | TDI ¹¹ | EXPORT INDEX | IMPORT INDEX |
|---------------------|-------------------|--------------|--------------|
| GUYANA | 38.7 | 14.1 | 25.6 |
| JAMAICA | 100.0 | 43.3 | 56.7 |
| ST. KITTS/NEVIS | 80.3 | 17.4 | 62.9 |
| ST. LUCIA | 100.0 | 22.3 | 77.7 |
| ST. VINCENT | 64.2 | 15.6 | 48.6 |
| TRINIDAD AND TOBAGO | 58.0 | 7.1 | 50.9 |
| CANADA | 79.6 | 35.5 | 44.2 |
| MEXICO | 27.2 | 12.5 | 14.7 |
| UNITED STATES | 71.7 | 45.9 | 25.8 |

Source: Johnston, (1992).

The figures available for the CARICOM member countries of Antigua and Trinidad and Tobago indicate that for every \$100 worth of agricultural trade \$1.5 and \$12.00 dollars, respectively, were earned from agricultural exports. This suggests the competitiveness debate should focus on two critical though not distinct issues: (a) the maintenance of competitiveness for commodities which CARICOM countries now produce and compete in favorably on intra- and extraregional markets (rum, special liquors etc); and (b) creating the conditions amenable to CARICOM countries for developing their potential in specific commodities in which they may have an advantage.

The comparative export competitiveness index (Table 2), was calculated for select CARICOM member countries vis a vis Mexico, based on exports to the U.S. market. The comparative export capacity index between country a and b, as given by:

$$CEC_{ab} = \sum [\min (X_{ia} / X_{aT}; X_{ib} / X_{bT}) * 100]$$

where X_{ia} and X_{ib} are the values of commodity i exported from country a and b , respectively and X_{aT} represents the total exports of the country which aims at examining its export capacity relative to the other.

As the CEC_{ab} approaches 100, it implies that an increasing number of Mexico's export sectors are at least as large as CARICOM's. While a CEC_{ab} which approaches zero, indicates that Mexico has few sectors which are at least as large as those in CARICOM.

**TABLE 2. COMPARATIVE EXPORT COMPETITIVENESS,
SELECT CARICOM COUNTRIES AND MEXICO.¹²**

| Country | All Commodities | Agriculture |
|---------------------|-----------------|-------------|
| Jamaica | 91 | 93 |
| OECS | 100 | 99 |
| Belize | 97 | 96 |
| Trinidad and tobago | 96 | 98 |
| Barbados | 98 | 99 |

The results of the measure confirms Mexico's export capacity relative to CARICOM countries for broad sectors as well as for agricultural exports. Application of the measure by Martin et. al. (1993) also indicated the overwhelming size of Mexico's sectoral exports relative to exports from Central American countries. While the index gives a purview of export capacity along broad sectoral lines, it is not terribly inciteful.

Additional inferences in regard to the structure of production and pattern of bilateral competitiveness between the U.S, Canada, Mexico and CARICOM countries may be based on the overall "complementarity" index and "relative traded advantage" index.¹³ The overall complementarity index relates trade advantages and disadvantages between countries for a given group of commodities. The index indicates that bilateral agricultural trade between the U.S. and Mexico, as well as the U.S. and selected CARICOM countries is complementary, while trade between the U.S. and Canada is competitive.

The nature of bilateral competitiveness may also be examined using the relative trade advantage (RTA) index. The RTA index suggests that Mexico has a relative advantage over the U.S. and Canada in fruits, vegetables, coffee, tea and spices, while the U.S. and Canada have a relative trade advantage over Mexico in dairy products, coarse grains, wheat and oilseed.

¹² Calculated from data for the 1988-1990 period, drawn from the United Nations Trade database for Mexico and from national statistical offices and the CARICOM Secretariat for Caricom countries.

¹³ See Vollrath et al (1992) for a detailed exposition.

While the fruit and vegetable subsector was not disaggregated enough to identify the commodities in which CARICOM countries are likely to have a competitive advantage, it is possible to draw inferences about the commodities in which CARICOM countries are likely to find it difficult to compete. These include citrus and temperate vegetables (tomatoes, asparagus, broccoli and cauliflower etc.), all commodities for which Mexico has a decisive competitive advantage. In the short-run it is anticipated that Mexico's market share of these commodities will increase. CARICOM countries are not major producers or exporters of these commodities, which with the exception of citrus do not constitute target commodities in ongoing diversification programs.

GENERAL ECONOMIC CONSIDERATIONS

There are numerous general economics factors that must be addressed in order to provide a complete assessments of NAFTA on CARICOM competitiveness. However, for purposes of exposition, these factors can be conveniently aggregated in four categories: investment, productivity, demand and cost.

Investment

Thompson and Hillman (1989) contend that Mexico's foreign debt constitutes a major constraint to U.S. Mexican trade relations.¹⁴ This is so not only because of the magnitude of the debt itself which stood at US\$93 billion in 1988 but also because of the proportion of the debt owed to foreign banks, of which \$62 billion is payable to U.S. banks. The magnitude of this foreign debt servicing will continue to constrain production and trade in the agricultural sector as with other sectors of the Mexican economy.

The American Farm Bureau (1991), has identified access to investment as one of the key constraints to increased fruit and vegetable production in Mexico. By creating an environment conducive to investment and by facilitating the exploitation of economies of scale and scope, the NAFTA could perceivably increase foreign investment opportunities. Kelly (1992, p. 6) suggests that, "the process of corporate restructuring, modernization, and technological change spurred by competition would further raise the level of efficiency of investment." The Mexican government has moved to create an environment conducive to attracting foreign investment in agriculture and in the rest of the economy. By legalizing the rental of "ejidatario" land and by passing legislation enabling stock companies to invest in the agricultural

¹⁴ Mexico has one of the largest foreign debt borders of all Latin American countries.

sector. Some speculate that moderate increases in foreign investment will occur.¹⁵

U.S. investment in Mexican agriculture declined by 17% between 1983-1988 but increased by 81% to approximately US\$560 million in 1991. Whether NAFTA will cause a diversion of foreign investment away from CARICOM to Mexican agriculture remains an open question. Moreover to argue as some have that such U.S. foreign investment would be diverted in the future as a consequence of the NAFTA presupposes that such investments would not be forthcoming in its absence of the Agreement.

Productivity

The level of productivity growth in Mexican agriculture is considered to be low as a result of the many years of protection and anti-producer policies pursued by the government. Cook et al. (1991) for instance have argued that the Mexican apparent competitive advantage relative to the U.S. in fruit and vegetable production due to low wage rates is undermined by its lower productivity.

Segarra, (1992) points out that subsistence or traditional agriculture characterized by small-scale producers with little modern technology is prevalent. The Mexican government has opted to liberalize trade and open up foreign competition as a means of stimulating productivity growth and increasing competitiveness. To this end they have undertaken unilateral policy changes, including reductions in the level of agricultural subsidies, removal of price control on some commodities, reduction of governments role in agricultural marketing and trade and land reform. The absence of estimates on total factor productivity growth for CARICOM and Mexican agriculture precludes direct comparisons.

Preliminary data based on partial productivity measures suggest that productivity among CARICOM producers is below that achieved by their counterparts in Mexico.¹⁶ Assuming this to be the case, the result would seem to suggest that in the markets, and for the commodities, in which Mexican and CARICOM producers compete, the NAFTA by facilitating further growth in Mexican productivity would lead to a widening of the competitiveness gap.

This result presupposes that the NAFTA would induce specialization in the production of agricultural commodities in which Mexican producers are efficient. In

¹⁵ On the other hand, several others argue that this would not necessarily generate the major increases in investment required as many U.S. investors have already found ways of working around these restrictions (personal conversations with Gary Fairchild, University of Florida, Gainesville). See also American Farm Bureau (1991).

¹⁶ Partial productivity resources can be misleading, since increases in output to input ratio may be accomplished with substantial increase in other inputs not accounted for in the ratio.

this regard commodities of interest to CARICOM producers include guava, mango, avocado and cut flowers.

Demand

Thompson and Hillman (1989) argue that while the foreign debt crisis will continue to be a prime consideration in U.S.-Mexico trade relations in the near future, in the context of liberalized trade between the two countries demand considerations are also likely to be important.

Economic theory holds that the demand patterns for food respond to changes in per capita incomes, prices and household characteristics (See Deaton and Muellbauer, 1986).¹⁷ The structural adjustment process now underway in Mexico is fostering rapid economic growth and attendant increases in real income. In the short term, the income growth is likely to be disproportionate, with higher income groups receiving the greatest benefits. As such domestic demand growth may be insufficient to bring about substantial trade diversion. However, over the longer term, as income growth is realized by all segments of consumers, domestic demand may increase substantially. Commensurate with this, an increasing proportion of commodities now produced for export to the U.S will be consumed in Mexico.

Cost

Structural adjustment has resulted in a systematic reduction in the subsidies on electricity for ground water pumping and fertilizer. It is anticipated that this will lead to cost increases for the production of such commodities as corn, beans, sugar and oilseed grown on irrigated land and may induce a shift from these low-valued/high-volume commodities to high valued commodities such as fruits and vegetables.

As fruits and vegetables are supplied on a seasonal basis with production areas determined in large part by climatic factors, expanded exports of these commodities will require the development of infrastructure in alternative geographic locations. Given Mexico's current debt position and competition for limited government funds from other segments of the economy, it is not clear that such infrastructure, absent private investment, will be developed. Thus, such cost will have to be born by domestic producers.

¹⁷

Household characteristics refers to the number, types, age of household members and demographic features which may impact demand patterns.

COMMODITY ANALYSES

While it is generally true that the size of the Mexican domestic market, its close proximity to the U.S., lower production costs and abundant natural resources constitute an inherent competitive advantage over CARICOM countries, coupled with the elimination of tariffs and quotas on Mexican products sold in the U.S. creates the possibility of a general reorientation of trade away from the Caribbean. However, the effects of NAFTA will differ by both sectors and commodities within a given sectors. As such analysis must be conducted on a commodity by commodity basis. To this end, this section provides an analysis of major agricultural commodities including fresh vegetables, citrus, sugar, fish and fish products and rum.

Fresh Vegetables

Mexico is a significant producer, and exporter of both fresh and processed vegetable products. However, the relative paucity of vegetable processing in the Commonwealth Caribbean, suggest the impact of the proposed NAFTA on this sector will be minor. As such the present analysis will focus on the likely impacts of NAFTA on CARICOM competitiveness in fresh vegetable markets.

The fresh vegetable sector in Mexico is best characterized as dualistic, being composed of an export oriented sector and a sector which supplies the domestic market. Although there is burgeoning export vegetable production in Baja California, the center of export production is located in the state of Sinaloa in west central Mexico. Exports of fresh vegetables are dominated in terms of both volume and value by tomatoes. However, significant volumes of green beans, cucumbers, eggplant, (sweet) peppers, and squash are also exported.

Export production in Mexico generally occurs on large commercial farms using modern cultivation practices usually adopted from the U.S. The industry in Sinaloa is supported by a major highway providing good access to Nogales, Arizona, the primary entry point into the U.S., and a well organized distribution system. While Mexican export producers enjoy a considerable labor cost advantage relative to the U.S., low productivity results in roughly equal per unit production costs between the two countries.

In contrast to the export vegetable sector, the production of vegetables for the Mexican domestic market is widely disbursed and occurs primarily on small farms using technologies fairly typical of small scale agriculture. This is evidenced by the fact that much production for the domestic market originates on Ejido land.

Historically, the Mexican domestic market has been informal, lacking well defined quality standards, and sub-standard marketing and distribution systems. This

has resulted in poor quality and high post-harvest losses. However, as the economic policies of President Salinas have taken hold and economic growth has accelerated, the Mexican domestic market, especially in Mexico City, has become more sophisticated with consumers demanding higher and more consistent quality. This has served to suppress the demand for fresh vegetables traditionally supplied and served to divert an increasing amount of product from the U.S. export market to the Mexican domestic market.

- Mexican Export Vegetable Competitiveness

If ratified, the NAFTA will have both direct and indirect effects on the Mexican vegetable industry, and as a consequence the competitiveness of CARICOM countries in markets for these commodities. Direct effects are those related to the likely supply response of Mexico producers, while indirect effects refer to the attendant consequences of such supply responses. Given that CARICOM countries, with the exception of Jamaica, have a minimal presence in the U.S. market for fresh vegetables, it is the indirect effects of NAFTA that are most germane to a discussion of competitiveness.

The potential impact NAFTA is likely to have on Mexican exports of fresh vegetables to the U.S. has been widely studied. While the conclusions of these studies vary, the majority generally conclude that ratification of the NAFTA will result in a significant increase in Mexican exports of fresh vegetables to the U.S. However, most of these studies are cursory analyses that fail to consider the structural and operational dimensions of export vegetable production in Mexico. One notable exception, however, is the comprehensive study conducted for the American Farm Bureau Federation by Cook, Taylor et al. in 1991. This study, which considered both economic and operational characteristics, concluded that the likely response of Mexican fresh vegetable exports to the U.S. would be minimal.

The conclusions of this study are supported on several fronts. First, the tariffs on fresh vegetables, which are specific duties, are small in magnitude, generally accounting for less than 7% of delivered cost to Nogales, Arizona. Additionally, the level of these duties has remained constant since the inception of the Mexican export industry in the mid-1960's. Hence their importance in real terms as a significant trade barrier has been largely eroded. The provisions of the proposed Agreement further phase out the existing duties over 10 or 15 years, depending on the commodity, and also allow for tariff rate quotas.

Taken as a whole, these facts illuminate that the current tariffs on fresh vegetables do not serve as effective trade barriers now, and the 10 to 15 year phase out periods do little more than the rate of inflation would likely do in the absence of

NAFTA. As such, the economic significance of tariff removal appears minimal, and should not generate an significant direct supply response.

Further supporting this conclusion is the fact that the U.S. winter market for fresh winter vegetables is already adequately supplied by Sinaloa and Florida, which history has shown can and is likely to remain competitive. Hence, if increased exports from Mexico are to be forthcoming, geographic regions that will enable export production at other times of the year must be developed. This, however, will require substantial investments in roads and other infrastructure such as irrigation systems. It is not clear that such investments can be justified on economic grounds to a sufficient degree to lure private or public investment capital.

Finally, it can be argued that NAFTA may actually have a somewhat adverse effect on fresh vegetable exports from Mexico. First, the growth of domestic demand for high quality produce, though still small, is growing rapidly. Continued economic growth and the attendant rise in real income may serve to divert Mexican production away from the export market. There is already some evidence of such trade diversion.

Secondly, it must be remembered that Mexican agriculture competes for labor with other sectors of the economy, most notably textiles and the assembly of manufactured goods. To the extent that the NAFTA stimulates growth in employment within these sectors, there may be upward pressure on agricultural wage rates. This would, of course, erode the primary advantage Mexican export producers are argued to enjoy-low cost labor.

- Implication for CARICOM Countries

Given the direct impact of NAFTA on Mexican exports of fresh vegetables is expected to be small, the attendant adverse consequences on the competitiveness of CARICOM fresh vegetables are expected to be minimal. In fact, if the NAFTA results in demand growth in the domestic Mexican market, to the extent that significant trade diversion occurs, or if competition for labor from the manufacturing sector bids up wages, the competitive position of CARICOM countries relative to Mexico may actually be enhanced.

If, however, the NAFTA results in increased exports to the U.S., the competitiveness of CARICOM producers may be adversely be affected in two ways. First, to the extent that increased exports of vegetables will likely occur during times other than the winter months, they are likely to put downward pressure on prices in all international markets (it should be noted the U.S. is a major exported of vegetables during the summer months). Such downward prices will complicate the attainment of the import substitution goals pursued by many CARICOM countries.

Secondly, it is possible that increased exports of vegetables from Mexico will be among the class of products defined as specialties. Within this category of commodities, tropical fruits and vegetables are of the most relevance. Specialty commodities represent the fastest growing segment of the U.S. market for fresh products. Given that certain areas of Mexico have a well defined export production and marketing system in place, and given its close proximity to California which is the primary domestic producer of specialties, NAFTA may encourage private investment capital and technology directed to specialty crop production to move into Mexico.

This is potentially of extreme significance the CARICOM countries. A recent study of competitiveness (Antoine and Taylor, 1993), has concluded that OECS countries have considerable potential to export tropical fruits and vegetables to the U.S. To the extent that NAFTA fosters the development of tropical fruit and vegetable production in Mexico, competition in the U.S. market for these commodities will intensify, and the task of successfully entering and sustaining presence in these markets faced by CARICOM countries will be made more difficult.

Citrus

The major producers of citrus in the CARICOM are Belize (58,500 a.), Trinidad and Tobago (15,000 a.) Dominica (4,450 a.), and Guyana (3,900 a.). While citrus is grown in other CARICOM member countries, acreage are small and non-commercial.

Among CARICOM producers only Belize, Jamaica, and Dominica are exporters to the U.S. and Canada. Belize's exports are concentrated on two commodities, frozen concentrated orange juice (FCOJ) and frozen concentrated grapefruit juice (FCGJ). These two commodities constitute between 95% and 99% of total citrus exports. Exports of citrus oils accounts for the remainder of Belize's exports.

Jamaica also exports a small amount of FCOJ. Exports to the U.S. declined from \$2.5 million in 1990 to (\$.6 million in 1992. Compared to Belize, Jamaican exports have become more diversified in terms of market. While FCOJ exports to the U.S. and Canada accounted for 90% of market share in 1990, by 1992 exports to the U.S. and Canada comprised less than 20% of export market share. The export of fresh citrus to the U.S. and Canada from Jamaica amounted to \$2.7 million in 1990, but declined to less than \$1.7 million by 1992. Jamaican exports of fresh grapefruit and other specialty citrus products (ortaniques, tangerines, mandarins) are also small (less than \$1 million U.S. annually). Export of citrus products from Dominica are mainly to the U.S. Virgin Islands and amount to less than \$.5 million U.S. annually.

- CBI Provision

Citrus exports from CARICOM countries are accorded duty free access to the U.S. market under the Caribbean Basin Economic Recovery Act (CBERA). Exports from non-beneficiary CBERA countries are subject to a US \$0.35 per SSE gallon or approximately US \$0.20 per SSE for unconstituted citrus juice.

The available data suggests that the citrus products which NAFTA could potentially impact are sweet oranges and specialty fruits from Jamaica, and FCOJ from Belize. The U.S. is the largest producer/exporter of grapefruit, comparatively production and exports from CARICOM countries and Mexico are small. Currently import duties on Mexican grapefruit range from 1.8 cents/kg (Oct.) to 2.8 cents/kg (Nov. 1 - July 31). Considering the small production and export volumes from both Mexico and CARICOM, it is unlikely that the NAFTA proposal to phase out duties on Mexican exports between August and September with immediate effect and exports in October and between November and July over 10 years, will result in significant increases in exports to the U.S.. Nontariff barriers including the existence of the Mexican fruit fly which affect the exports of fresh fruit, as well as growth in demand among CARICOM countries, further support this conclusion.

The export of fresh citrus from Jamaica to the U.S. will in all probability also remain unaffected as a consequence of NAFTA. Exports of those products indicated earlier remain quite small and are marketed in the U.S. largely during off season periods.

In addition, the two products of greatest importance to Jamaica's fresh citrus exports, ortaniques and sweet oranges, are sold in "niche markets" in the U.S. where the products are distinguished by country of origin and quality. It is therefore not likely that duty-phase outs by themselves could result in the loss of market shares for these products. In all likelihood, it would appear that once the products continue to receive preferential access to the U.S. market, Jamaica's ability to export will remain largely unaffected.

FCOJ exports from Belize and Jamaica appears to be the citrus product which is most vulnerable to negative impacts as a consequence of NAFTA. In this regard, Rosenberg and Hiskey (1993) contend that commodities such as citrus receiving the preferential treatment under CBERA not enjoyed by other countries are most likely to be immediately impacted by NAFTA. Actually, Cuba constitutes a far greater threat to Jamaica's small but growing niche market than Mexico does.

While exports of citrus from Belize have increased as a consequence of duty-free provisions, exports from Jamaica and Dominica have been slow in responding to preferential access. The reasons for this are numerous, but generally are

associated with structural and institutional weakness at the national level. Perceivably for producers of citrus products now covered under CBERA, the small volumes of exports may be indicative of an inability to compete internationally.

The analysis of the impact of NAFTA on the Caribbean Citrus Industry in essence amounts to an analysis of its impact on FCOJ exports to the U.S. If the preferential access is maintained then the NAFTA proposal to introduce a tariff rate quota (TRQ) of 44 million gallons and to phase out the duty on FCOJ and frozen orange juice (not constituted) over 15 years, could result in marginal displacement of FCOJ exports from Belize. An ITC study (1993) of the impacts of NAFTA on U.S. agriculture argues that the TRQ will cover most of the 46 million SSE gallons imported from Mexico in 1991, leaving open the possibility of increased exports from Mexico in the medium to long term.

However, Spreen et. al. (1991) argued that the duty phase-out would lead to approximately equal increases in the price received by Mexican processors. Assuming a yield of 5.34 gallons per box, tariff elimination would lead to increases in the price which Mexican processors receive by approximately \$1.87 per box. Such price increases will lead to shifts between fresh fruit and fruit for processing and increased plantings of oranges. The modified world orange juice market model (McClain 1989) suggests that the supply response from Mexico would be small due to the modest impact on Florida's FOB prices, attributable to tariff elimination.

Belize's export price follows FOB Florida FCOJ prices for bulk tanker and bulk drum quite closely. (Varying between \$.15-\$1.30 per lb. solid over the 1985-1991 period). Belizian citrus farmers received a lower delivered in price per acre than producers in both Florida and Mexico and the industry has higher processing costs due largely to excess capacity (30-40%) Tariff eliminations in FOB prices will undoubtedly have an adverse impact on the industry in Belize. Both Belize and Jamaica have projects under way with corporations to expand the production of oranges for export to the U.S.. Lower prices could impact the viability of these production expansion programs. Based on 1990 data for Belize assuming a yield of 275 boxes per acre, if the on-tree price declines to \$4.00 per box per acre returns would decline to \$850.00.

If the present market situation is contexted appropriately however, NAFTA dwindles in importance for CARICOM producers of FCOJ. Of greater significance is the sharp declines in both FCOJ prices since July 1993, the lack of growth in U.S. demand and recent indications that demand may in fact be declining. If the record crops in Florida and Brazil continue, prices will continue to be low for the remainder of the decade and U.S. processors are expected to import less of their processing requirements. Despite preferential access under CBERA, FCOJ exports from CARICOM countries are likely to find it increasingly difficult to be price competitive in the U.S. if the present trend in crop production and consumer demand persists.

Sugar

Mexico is one of the largest sugar producing and consuming nations in the world. In recent years however, consumption surpassed production turning Mexico into a net-importer of sugar mainly from the United States. The impact of NAFTA on Caribbean sugar production will depend to a large extent on whether Mexico is able to change its status from a net importer to a net-exporter of sugar.

- Production Considerations

Sugarcane is one of the most widely grown crops in Mexico, with production being concentrated in 15 of 23 states, (Buzzanell, 1991). Mexican yields have been increasing over the year and now rank above current levels in Brazil and Cuba. The yield advantage is however undermined by a relatively low recovery rate. (see Table x). USDA economists have indicated that inefficient processing facilities and the low sugar content of Mexican sugarcane may also be contributing factors to this low recovery rate.

Over the last five years a combination of freezes and droughts has led to declines in Mexican sugar acreage. This decline is also attributable to reductions in the level of government subsidies to the industry.¹⁸ While Mexico is clearly well placed to increase acreage in sugar, recent trends indicate that several other factors will influence its ability to do so.

- Domestic Factors

Recent initiatives by the Mexican Government to rationalize policies in the sugar industry will act both as a stimulus and a hindrance to production. In the past the land tenure system which prevented the amalgamation of "ejidos" has forced producers to utilize inputs beyond economically feasible limits. Policy reformation which facilitates more flexible use of land resources is therefore expected to reduce production cost and expand production.

Similar reform in the milling operation to allow for private ownership and foreign capital participation augurs well for increased industry production in Mexico. Production will however be constrained by the reduction in government subsidies

¹⁸ Prior to 1986, Government involvement in the Mexican sugar industry was substantial. Measures affecting output such as guaranteed minimum producer prices, trade volume controls and exchange rate manipulation were employed. In addition, subsidies on imports and irrigation were granted. To further protect the industry a complex system of import licenses, import duties and export duties were also used.

alluded to earlier in this paper as well as by the rising costs of credit. These factors have led to a switch from sugar to other more highvalued products such as tomatoes, peppers, vegetables and citrus insome traditional sugar producing regions.¹⁹

Since these factors are likely to result in production contraction, both the magnitude and direction of ultimate cumulative impact remains an empirical issue. Data limitations preclude us from making any prediction on the ultimate effect at this time.

Table 3. shows Mexico's sugar consumption in relation to consumption in other countries. Per capita sugar consumption in Mexico is high due primarily to real growth in per capita income since 1986, population growth and due to the Mexican Government's subsidies on the commodity. Available projections indicate that by 1996 Mexico would be consuming between 4.4-5.0 million tons of sugar per annum. Buzzanell (1991) estimated that Mexico's netexporter/net-importer status by 1996 will depend on whether there is a tendency towards high production and low consumption, or historic rates of growth in production and consumption, respectively.

- Trade

Mexico sugar exports to the U.S. are covered by a tariff rate quota (TRQ). The TRQ allows for allotted quota (first tier) imports at a rate of US\$.625 per pound.²⁰

NAFTA proposes the following with respect to sugar imports from Mexico:

- (i) that over the first 6 years, Mexico's duty-free allocation will be limited to the greater of its current export allotment or to the quota allotted under the U.S. sugar program;
- (ii) if Mexico reaches net-exporter status during the first six years, it may ship up to 25,000 tons of its surplus product at a rate of US\$.625 per pound;
- (iii) that over the first six years the U.S. will systematically reduce the tariff on Mexican exports in excess of the 25,000 ton allotment; and
- (iv) that from years 7-15, both the U.S. and Mexico will move towards elimination of all remaining tariffs on sugar.

¹⁹ An important and interesting area of research to the Caribbean, will be the impact of NAFTA on the citrus industry. While one cursory study has been done, to date no serious economic analysis of the FTA on the ability of producers to compete in this product has been undertaken.

²⁰ This is in contrast to duty-free quota imports for beneficiaries of the Generalized System of Preferences (GSP) and Caribbean Basin Initiative (CBI).

**TABLE 3. PER CAPITA CONSUMPTION OF SUGAR,
DEVELOPED AND DEVELOPING COUNTRIES, 1978-88 (KG/PERSON, RAW VALUE)**

| | 1978 | 1983 | 1988 |
|-----------------------|------|------|------|
| Developed Countries | 40.9 | 38.7 | 38.3 |
| Developing Countries | 12.2 | 13.3 | 14.9 |
| Brazil | 46.8 | 45.7 | 43.2 |
| China | 3.8 | 5.4 | 7.3 |
| Egypt | 24.3 | 33.8 | 34.2 |
| India | 8.1 | 10.0 | 12.8 |
| Indonesia | 11.1 | 11.9 | 14.7 |
| Iran | 38.8 | 22.6 | 21.8 |
| Mexico | 44.7 | 43.2 | 49.2 |
| Morocco | 33.6 | 34.0 | 31.6 |
| Philippines | 23.7 | 23.2 | 20.9 |
| Other Africa | 9.8 | 10.3 | 9.4 |
| Other Asia | 10.8 | 11.9 | 14.0 |
| Other Central America | 50.2 | 51.6 | 50.7 |
| Other South America | 36.2 | 34.4 | 33.8 |
| Other | 19.3 | 15.5 | 18.6 |

Source: International Sugar Organization Yearbooks, various years and International Monetary Fund, International Statistics Yearbook, 1989.

While the long-run implications of the NAFTA for the Caribbean Sugar Industry is somewhat uncertain, it does not appear that the ability to export to the US will be adversely affected in the short term. This observation is based both on expected trends in production and consumption, as well as on the apparent inability of the Mexican industry to substitute out of sugar into High Fructose Corn Syrup (HFCS) in the short-run. Williams (1993) for instance, argues that substantial involvement is needed to retool Mexico's beverage manufacturing industry, which is set up to use crystalline sweeteners in beverage manufacturing. Mexico's ability to displace Caribbean sugar in the U.S. market will also depend on the extent to which the investment for required industry modernization is obtained.

Sugar is basically an undifferentiated commodity. Consequently the industry competitiveness is determined primarily on the basis of costs. Table 4. shows sugar production costs among CARICOM sugar producing countries and Mexico as a ratio to U.S production costs. While the lack of comparable data precluded computation of

the cost ratios beyond 1989. The declining level of sugar production and exports among CARICOM producers and the slow pace of technological change vis-a-vis the industry in the U.S, suggests that the cost competitiveness gap may have widened since 1989. Mexico's cost advantage relative to producers in CARICOM is also evident from the data. While the cost ratios are incapable of fully capturing the impact of domestic policies on the sugar industry in CARICOM member countries. In both the cases of Guyana and Jamaica, the cost ratios indicate a widening of the competitiveness gap with the U.S, despite these countries having had successive currency devaluations in the 1980s. This would seem to indicate that the competitiveness of the CARICOM sugar industry is constrained by factors more endemic than those implied by price adjustments induced by monetary policy.

**TABLE 4. COMPARATIVE SUGAR STATISTICS,
UNITED STATES, MEXICO AND CARICOM,
1984/85 and 1988/89**

| Country | Tons of Cane (TC) | tons of Sugar (TS) | TC/TS (%) | Total Costs Index |
|----------------------------------|----------------------|--------------------------|--------------|-------------------------|
| Jamaica 1984/1985 | 2,350,000 | 188,000 | 8.00 | 1.102 |
| 1988/1989 | 2,590,000 | 223,000 | 8.61 | 1.156 |
| Barbados 1984/1985 | 837,000 | 98,000 | 11.71 | 1.226 |
| 1988/1989 | 740,000 | 80,000 | 10.80 | 2.03 |
| St. Kitts/ Nevis 1984/1985 | 308,000 | 80,000 | 10.13 | .782 |
| 1988/1989 | 275,000 | 26,400 | 9.6 | 1.215 |
| Trinidad 1984/1985 | 942,000 | 67,500 | 7.16 | 1.756 |
| 1988/1989 | 1,367,000 | 99,800 | 7.3 | 1.584 |
| Guyana 1984/1985 | N.A | N.A | N.A | .948 |
| 1988/1989 | N.A | N.A | N.A | 1.35 |
| Mexico 1984/1985 | 15,926,000 | 1,764,000 | 9.0 | .780 |
| 1988/1989 | 18,937,000 | 2,241,000 | 8.9 | .874 |
| U.S. 1984/1985 | 15,926,000 | 1,765,000 | 11.08 | 1.0 |
| 1988/1989 | 18,937,000 | 2,241,000 | 11.83 | 1.0 |

Source: USDA Situation and Outlook, Annual Reports.
Sugar Industry Reports

The slow rate of technological progress in processing, deterioration in the capital stock and the acute shortage of investment to upgrade existing factories and equipment has undermined the overall productivity of the CARICOM sugar industry. Declining labor productivity coupled with high wages rates has impaired both field and factory efficiency.

The increasing difficulty which CARICOM member countries have in filling their quota allotments under the U.S. Sugar Program is suggested by the data in Table 5. Preliminary data for 1992/93 (not included in the Table), indicate that Trinidad and Tobago as well as Guyana, have satisfied their quota allotments to the U.S. This notwithstanding, increased sugar availability in the U.S, coupled with the downward trend in the level of quota allocations to CARICOM countries, raises serious concerns about continued access for CARICOM sugar under the current U.S. Sugar Program as opposed to NAFTA.

TABLE 5: U.S. SUGAR IMPORTS UNDER TARIFF-RATE QUOTA, BY COUNTRY

| Country | 1987 ^{1/} | | 1988 ^{2/} | | 1989/90 | | 1990/91 | |
|-----------------------|--------------------|----------------|--------------------|----------------|------------------|----------------|-----------------------|----------------|
| | Quota allocation | Actual imports | Quota allocation | Actual imports | Quota allocation | Actual imports | Low-tariff allocation | Actual imports |
| Barbados | 7.500 | 7.500 | 8.205 | 8.205 | 20.212 | 8.238 | 15.696 | 0 |
| Guyana | 10.920 | 10.920 | 374 | 374 | 34.648 | 7.912 | 26.907 | 0 |
| Jamaica | 10.010 | 10.010 | 16.692 | 16.426 | 31.761 | 31.761 | 24.665 | 349 |
| St. Christopher-Nevis | 7500 | 7.500 | 8.000 | 8.086 | 19.075 | 8.040 | 8.851 | 0 |
| Trinidad & Tobago | 7.500 | 7.500 | 8.588 | 8.588 | 20.212 | 20.212 | 15.696 | 7535 |

--- = Not applicable. NA = Not available.

1/ Quota period Jan. 1 1987 to Dec. 31 1987. 2/ Quota period Jan. 1 1988 to Dec. 31 1988. 3/ Quota period Jan. 1 1989 to Sept. 30 1990. Includes quota changes effective May 27 1990. 4/ Imports as of October 19 1990. 5/ Quota period Oct. 1 1990 to Sept. 30 1991. Includes quota changes effective November 30 1990. 6/ Imports through March 10 1991.

Note: Imports are reported on an actual weight basis adjusted by Customs upward by a factor of 1.035. When final polarization results are received or when adjustments are made to raw value on final vessels cumulative import data are adjusted accordingly. A country's excess of cumulative entries and adjustments over its quota allocation is carried over to and against the country's allocation for the next quota period. To convert from short tons to metric tons divide by 1.10231125.

Source: Foreign Agricultural Service USDA.

Fish and Fish Products

Exports of fish and fish products from Mexico and the CARICOM countries to the U.S are covered under GSP eligibility. Only a very small proportion of Mexican exports to the U.S are affected by tariffs. For the Caribbean exports appear to be affected more by failure to meet enterability requirements (such as acceptable levels of mercury), than by the level of tariffs. For this reason it is not anticipated that the NAFTA proposal to phase out duties on imports from Mexico with immediate effect for products with rates of less than 5%, and over 10 years for imports of products with rates over 5%, will result in significant increases in the level of imports from Mexico.

That NAFTA calls for reciprocal reductions in duties on exports from the U.S to Mexico is particularly relevant in assessing the potential impact of the NAFTA on the fisheries sector in the Caribbean. Under NAFTA Mexican duties on U.S fish and fish product exports (which ranges between 10% and 20%) will be phased out over a period of 10 years. This is also expected to result in small increases in exports from the U.S to Mexico and then only for specific types of fish and other seafood.

A substantial amount of product differentiation exists for fish and other seafood based products. While U.S exports are concentrated in shrimp, sardine, cod and other mollusc, Mexican exports to the U.S are concentrated in shrimp, tuna and other high valued seafood. Table 6. indicates that in relative terms fish and other seafood exports to the U.S. from CARICOM are quite small. While Jamaica and Belize are the largest CARICOM exporters to the U.S mainland, small volumes of conch, lobsters, tuna and swordfish are also exported to the U.S. Virgin Islands (USVI) from Grenada, St. Lucia, St. Vincent, and Antigua. Because of this market segmentation NAFTA is of greater importance to Jamaica, Belize and Guyana, the major exporters to the mainland U.S. market. However it appears that for Guyanese fish and shrimp exports into the U.S market, enterability requirements continues to be a more important factor than the level of U.S. import tariffs.

TABLE 6. IMPORTS OF FISH AND FISH PRODUCTS INTO THE UNITED STATES 1989-1991

| | (US \$ millions) | | |
|--------------------------------|------------------|-------|-------|
| | 1989 | 1990 | 1991 |
| Mexico | 393 | 279 | 291 |
| Canada | 1.218 | 1.180 | 1.234 |
| Caribbean | 7.3 | 9.3 | 12.6 |
| Other | 3.826 | 3.738 | 4.100 |
| TOTAL | 5.444 | 5.206 | 5.638 |
| Import Market Share (%) | | | |
| Mexico | 7.22 | 5.36 | 5.16 |
| Canada | 22.37 | 22.67 | 21.89 |
| Caribbean | 0.14 | 0.17 | 0.22 |
| Other | 70.28 | 71.80 | 72.72 |

Exports from most Caribbean countries with the possible exception of Belize and Jamaica continue to face several constraints. Basic infrastructure prerequisites such as equipment, landing sites etc., are in many instances lacking. The virtual absence of basic market information systems, and the lack of programs to develop these, also constitutes a significant limitation on the capability of many Caribbean countries to export to the U.S.

Comparatively, Mexico's extensive coastline and its production and processing potential affords it a substantial advantage vis-avis the industry in CARICOM. This notwithstanding, Jamaica which exports small quantities of high valued seafood is not likely to lose market share as a result of the NAFTA. This is due to the fact that exports to the U.S are directed to small highly specialized market niches and most of the exports from Jamaica and Mexico already enter the U.S at low rates of duty. The market for fish and other seafood from the smaller Caribbean islands to the USVI will in all probability be largely unaffected by the Agreement. The exception to this appears to be shrimp exports from Belize and Guyana, for which it appears NAFTA could have negative effects. The extent to which the industry in Belize and Guyana will be affected will depend on the extent to which Mexican harvesting and processing increases in response to tariff reductions. The paucity of data on both industries precludes further investigation at this time.

In general, it appears that the impact of NAFTA on Caribbean fish and seafood exports in general will be negligible. While Jamaica, St. Vincent, Grenada, Antigua and St. Lucia are not likely to be impacted adversely by NAFTA. The fate of shrimp exports from Guyana and Belize remains more uncertain. Attention to infrastructural prerequisites as well as investments in the development of marketing including marketing information systems will continue to be critical if the industry in Guyana and Belize aims at maintaining product visibility in the U.S. mainland market.

With increasing demand for fish and seafood by the tourist industry in the USVI as well as in other CARICOM member states, the industry in CARICOM may be partially compensated for foreign exchange losses which may be incurred as a result of reduced market share in the mainland U.S market.

Rum

Most of the alcohol exports from CARICOM were concentrated in rum which is targeted at the European Market. The U.S. and Canadian markets while being less important to most CARICOM rum producers than the European market is fairly important for Jamaica. By contrast U.S. alcoholic beverages imported from Mexico consist mainly of beer and tequila, while exports of beer and wine from the U.S. to Mexico predominated this area of trade. Canadian imports consist largely of rum from CARICOM and wine from the U.S., while U.S. imports from Canada consisted mostly of beer and whisky. While reliable data on the rum industries are difficult to obtain, available data for 1990 suggests that the U.S and Canadian markets accounted for between 20~ and 30 % of the export market share for Barbados and Trinidad and Tobago and between 30 % and 40 % of export share for Jamaica.

The evidence suggests that while substantial cross-border trade occurs in alcoholic beverages, it is fairly well differentiated both by product and country of origin. Further product differentiation also exists for rum which for the purpose of this paper is classified into branded and bulk product. Branded Caribbean rums have strong consumer appeal based on vintage, age, blend, reputation, brand loyalty and labelling. Such differentiation is central to the analysis of the impact of NAFTA on CARICOM's ability to compete in alcoholic beverages.

For branded rums product differentiation gives Caribbean producers a decisive edge in the market and allows premium prices to be charged. While considerations of cost are important, the ability to pursue product differentiation strategies mitigates to a large degree consumer purchasing patterns being based solely on costs. Premium or high-valued rum from the Caribbean compete more directly with product from Puerto Rico than with lower valued product from Mexico²¹ ²² . The 10 year phase-in period for Mexican rums proposed under NAFTA and the continued access of CARICOM rums to the U.S under the CBI seems to reinforce the competitive advantage currently possessed by CARICOM producers in branded rums. In the longer run CARICOM's ability to remain competitive will depend on the extent to which it can improve and strengthen the distribution network for the product through marketing and distribution agreements, increased consumer loyalty through advertisement,

²¹ The Puerto Rico rum industry currently holds 72.6% of the U.S. Market.

²² Mexico currently exports no rum to the United States.

branding and labelling and increased infrastructural investment within producer countries themselves to reduce costs and increase efficiency. To compete in this end of the market substantial investments will be required in Mexico both to modernize existing facilities and to develop brands and labels which is an extremely high cost venture. Additionally there is currently little integration between Mexican rum producers and U.S distributors and the extent to which existing distribution linkages for tequila and beer can be exploited in marketing and distributing branded rums remains uncertain.

Rum exports from the CARICOM to the U.S have benefitted from the CBI. Commodities traded under special agreements such as CBI are likely to be impacted more severely from the lowering of duties under NAFTA than commodities not benefitting from such agreements. In this regard bulk rum exports from CARICOM to the U.S appear particularly vulnerable as a consequence of the FTA. Bulk rums are sold primarily to U.S rectifiers and bottlers and compete primarily on the basis of costs. The volume of such exports may somewhat misrepresent the relative importance of this lower end of the market for CARICOM producers, since several OECS member states, Barbados and to a lesser extent Guyana have only recently begun to achieve some degree of product visibility in the U.S. Low-valued rums from the Caribbean compete with imports from the Virgin Island, Mexico and Puerto Rico. High U.S tariffs on Mexican rum imports presently 13.7% ad-valorem or approximately US \$1.37 per proof gallon relative to other alcoholic beverages has acted as a barrier to Mexican exports to the U.S.

The analysis for bulk rums bears a stark likeness to that of sugar which also competes on the basis of costs. The long phase-in period proposed by NAFTA will provide only short term protection for CARICOM producers, as Mexican producers face more favorable prices for molasses, labor, energy and transportation (these are the critical inputs in rum production). Unlike the situation for branded rums the infrastructure for the marketing and distribution of bulk rums will not be as difficult or as costly to establish. In fact the Barcardi Corporation headquartered in Puerto Rico has acquired a distillery and three sugar mills in Mexico (USITC, 1993). The possibility of Barcardi using its distribution and marketing network within the U.S to promote Mexican bulk sales remains a definite possibility once tariff rates decline to a level sufficient to generate rents. Should this occur it appears that the rum market in the West Coast of the U.S would be the first share of the market lost to Caribbean producers.

Analysis of the FTA often ignores the fact that it proposes reciprocal tariff reductions on the U.S as well as Mexico. In this regard NAFTA proposes to eliminate duties on alcoholic beverage imports from the U.S. to Mexico. Duties are expected to be eliminated immediately on whiskey, while duties on rum, beer and most wines

currently 20% will have phased out over periods ranging from 5 to 10 years.²³ Accessing the Mexican market for rum will however prove difficult due to the complicated system of distribution and the interlocking nature of distributors and retails in that country, FTA notwithstanding.

The current trend towards declining alcohol consumption in the U.S and the expected cost advantages of Mexican producers should they attract the requisite capital for modernization and investment in the rum industry, and could result in declining exports from the Caribbean. This extreme though unlikely scenario could result in near total displacement of Caribbean bulk rums by lower costs Mexican product.²⁴ Whether Mexico will begin rum exports in year 6 or year 7 of the Agreement is an empirical question. However what is evident is that the long-run prospects for bulk rum exports from the Caribbean are doubtful in the absence of any other intervention.

While NAFTA is expected to result in a modest increase in U.S. alcoholic beverage exports to Mexico, U.S. imports of beer and tequila from Mexico are not expected to increase substantially. Mexico's advantages which occur as a consequence of tariff reduction will be negated as a result of reciprocal tariff reductions for U.S. alcoholic beverage imports, including imports of rum with shorter phase-in periods.

In the short term industry restructuring will take place between the U.S. and Mexico particularly in the products for which the two countries have a competitive advantage. It is therefore anticipated that strategic business alliances will be formed for the wine, distilled spirits, and beer producing industries. Indications are that initial benefits will accrue from increased investment opportunities and from the reductions in distribution barriers. Most of this investment is however industry specific and has been targeted at the beer, wine and spirits producing industries.

While the potential impact of NAFTA on premium or high-valued rums appears minimal in the short-run, the impact on low-valued rums could be substantial. Low valued rums, are marketed mainly on the basis of costs. The ability to compete is based almost solely on the lower relative costs of production and marketing. The pattern of cost competitiveness therefore reflects the ability to source low cost molasses, transport and labor as well as an efficient system of marketing and distribution.

²³ NAFTA proposes an immediate reduction in the tariff on beer to 16% from 20%, while the tariff on rum currently 20% will be systematically phased out over a 5 - years period.

²⁴ This constitute the basis of the argument of the West Indies Rum and Spirits Producers Association (WIRSPA). In addition they argue that NAFTA by reducing the tariff on Mexican imports given their cost advantage, will erode the preferred status of Caribbean producers as guaranteed in the CBI due to "import surges" from Mexico which will lower bulk rum price.

If NAFTA results in increased production of sugar-cane in Mexico, then molasses as a source of raw material to rum production is likely to become relatively less costly. This could generate a cost advantage for Mexican production. By opening up the Mexican transportation sector to U.S. investment NAFTA will lead to a more cost effective system of product delivery for agricultural commodities between the U.S. and Mexico. Cost savings will accrue both from more direct and less costly trucking as well as from the greater efficiency brought about by allowing U.S./Mexican trucks to carry loads in both directions.

It is anticipated that the Virgin Islands as well as CARICOM rum producers in the absence of any other policy intervention stand to lose significant market share for low-valued rum exports to the U.S.

CONCLUSIONS

It is difficult to judge the effects that NAFTA will have on the competitiveness of CARICOM producers of nontraditional agricultural commodities with any degree of precision. While it is true that NAFTA represents a substantial international policy change, there are numerous additional economic factors that may also significantly impact the competitiveness of CARICOM producers. As it is impossible to foresee changes in this plethora of factors, conclusions can only be based on implicit ceteris paribus assumption that the current economic policy environment will remain unchanged. Given this, the following conclusions may be rendered.

As regards fresh vegetables, the effects of NAFTA on competitiveness are likely to be small. With the exception of Jamaica, the CARICOM countries export only small volumes of nontraditional commodities to the U.S., and most of this goes to the U.S. Virgin Islands. As such, the CARICOM region does not actually compete with Mexico to any substantial degree at present and NAFTA will not alter this.

It should however be noted that recent research suggest that CARICOM countries have the potential to be competitive in U.S. markets for tropical fruits and vegetables. If NAFTA serves to stimulate the production of tropical fruits and vegetables in Mexico, CARICOM producers will be faced with a stiff competitive challenge for these markets.

As is the case for fresh vegetables, the effects that NAFTA will have on the competitiveness of CARICOM citrus are expected to be small. Indeed, the primary impact NAFTA is likely to have will be indirect. If, as expected, NAFTA stimulates increased world production of citrus, world prices for fresh and concentrated products are likely to decline. This will place many citrus producers in the region into a cost-price squeeze of sorts

The potential impacts of NAFTA on CARICOM Fish and seafood exports to the U.S. remains uncertain. While exports from Jamaica and the OECS member countries will be largely unaffected, shrimp exports from Belize and Guyana could face increased competition due to the NAFTA proposed tariff reductions. The response by the Mexican shrimp industry to duty phase-outs along with the ability of the industry in CARICOM to attract new investment to finance modernization, will also be important determinants of NAFTA's impact on fish and seafood export from CARICOM.

It does not appear that the tariff reductions proposed under NAFTA will impact high-valued CARICOM rum exports substantially in the short-run. The cost advantages possessed by Mexico in the areas of transport, labor and raw materials (sourcing molasses) could however, lead to an erosion in the market share for CARICOM bulk rums in the U.S. Over the medium to long term, the impact on high valued rums will be determined in large measure by the ability of CARICOM rum producers to defend

their market share through advertising as well as through the development of new brands and labels. The long term viability of bulk rum exports from CARICOM in the U.S. market, in the absence of any other policy intervention, appears doubtful.

The impact of NAFTA on CARICOM sugar producers continues to hinge on three factors: the availability of sugar in the U.S; the pace of industry restructuring and modernization; and Mexico's netexport status.

If industry restructuring and modernization efforts by CARICOM producers are successful, the impact on Caribbean sugar producers will be determined by the availability of sugar for export to the U.S., albeit under quotas, after servicing domestic, regional CARICOM and EEC markets. If CARICOM producers are able to fill their quota allocations under the U.S. Sugar program. Then, the extent to which their exports are impacted will depend on how future quota allocations contract in response to the NAFTA-induced sugar exports from Mexico. To separate reductions in quota allocations due to increased sugar availability in the U.S. vis-avis NAFTA induced reductions in quotas as a result of increased Mexican exports is difficult. Yet, given the present trend towards quota reductions, in the absence of the Agreement, it is a task which supersedes intellectual curiosity. There is a distinct possibility that U.S. sugar availability, may obviate the necessity for sugar quotas altogether.

The impact of NAFTA on the CARICOM sugar industry will depend on several factors. The lack of empirical evidence on the net effect of many of the factors which will determine the ultimate impact of the Agreement on CARICOM producers, as well as uncertainty regarding other potential important competitors, such as Cuba, leads to the conclusion that the impact on sugar producers in CARICOM is rather uncertain.

The proposed NAFTA and the effects it will have on the agricultural sectors of the signatory countries, as well as this of other regions such as Central America and the commonwealth Caribbean has been widely studied and the conclusions rendered are highly varied. This is because analyses of this issue have necessarily been of a qualitative nature. Such is true of this study as the lack of hard data has severely limited the use of quantitative analysis.

While any general conclusion must be regarded as tentative at best and tenuous at worst, the weight of evidence suggest that the direct impact that NAFTA will have on the competitiveness of major nontraditional commodities produced in CARICOM will be minimal. Indeed the most important factor affecting the competitiveness of CARICOM producers is not NAFTA at all, but rather the rate at which regional programmes of market oriented reforms are successfully implemented. To the extent that such reforms create an environment that provides the proper incentives for producers to respond to market signals and hence promote economic efficiency and technological innovations, CARICOM producers are likely to sustain their competitive position, NAFTA or not.

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IV

**ARANCELES PARA LOS PRODUCTOS AGROPECUARIOS ENTRE LOS
ESTADOS UNIDOS Y MEXICO OTORGADOS BILATERALMENTE EN
EL MARCO DEL TRATADO DE LIBRE COMERCIO DE AMERICA DEL
NORTE (TLCN)**

**UNITED STATES DEPARTMENT OF AGRICULTURE
FOREIGN AGRICULTURAL SERVICE**

PRESENTACION

El Tratado de Libre Comercio de América del Norte (TLCN) representa uno de los acontecimientos de mayor relevancia en las actuales relaciones económicas internacionales, con proyecciones que sobrepasan las fronteras de los tres países signatarios (México, Canadá y Estados Unidos).

Para los países del Istmo Centroamericano -cuyo principal socio comercial es precisamente Norteamérica- y en especial para su sector agropecuario que constituye la base de las economías y del desarrollo exportador de la región-, es de ingente actualidad analizar las proyecciones que puede tener el TLCN para la agricultura regional, a fin de disponer de elementos de juicio para la toma de decisiones en materia de política comercial y sectorial .

Como una contribución a ese objetivo, la Secretaría del Consejo de Ministros del Istmo Centroamericano, el Programa de Comercio e Integración del Instituto Interamericano de Cooperación para la Agricultura (IICA) y la Unidad regional de Asistencia Técnica (RUTA II), han estimado de utilidad poner a disposición del sector agropecuario de los países de la región el presente trabajo del Departamento de Agricultura de los Estados Unidos, que reseña las preferencias arancelarias para los productos agropecuarios otorgadas bilateralmente entre los EEUU y México en el marco del TLCN.

La información que aquí se presenta es una reproducción textual del documento "NAFTA Side-by-side Tariff Schedule, Rev. September 2, 1992", del United States Department of Agriculture - Foreign Agricultural Service (USDA/FAS), Washington D.C.

**PREFERENCIAS ARANCELARIAS
ENTRE MEXICO Y ESTADOS UNIDOS
OTORGADAS EN EL MARCO
DEL TRATADO DE LIBRE COMERCIO
DE AMERICA DEL NORTE**

**PREFERENCIAS ARANCELARIAS
ENTRE MEXICO Y ESTADOS UNIDOS
OTORGADAS EN EL MARCO
DEL TRATADO DE LIBRE COMERCIO
DE AMERICA DEL NORTE**

NAPTA Side-by-Side Tariff Schedule

September 2, 1992

| <u>COLUMN</u> | <u>DESCRIPTION</u> |
|---------------|---|
| 1 | U.S. Harmonized Import Tariff Code — 8 Digit. NAPTA tariff negotiations are based on the 8 digit commodity breakdowns. The U.S. (import and export) and Mexican tariff schedules concord at a 6 digit level. |
| 2 | Description — Brief description of the U.S. 8 digit tariff category. More complete descriptions are given in the U.S. Import tariff schedule. S22 = Commodity covered by Section 22 restrictions. |
| 3 | <u>U.S. Tariff Offer</u> — A = Immediate Phase-out of Tariff — Includes all Generalized System of Preference (GSP) Commodities D = Most Favored Nation (MFN) Tariff of Zero B = Medium Term Phase-out — 5 Years C = Long Term Phase-out — 10 Years C179Q = Sensitive U.S. Commodity with a tariff-rate quota safeguard — 10 Years C+ = Extra Long Term Phase-out — 15 Years SUGAR = Commodity covered in NAPTA Sugar arrangement S RWTS = Commodity covered in U.S. Sugar Headnote. Mexico receives GSP on these commodities. S22 = Commodity covered by the U.S. Section 22 import regulations. |
| 4 | <u>U.S. GSP for Mexico</u> — Commodity covered by GSP provisions — tariff rate is zero. |
| 5 | <u>Safeguard Quota Amount</u> — Tariff rate quota amount based on current trade. Three percent annual compound growth. |
| 6 | <u>U.S. Tariff Ad Valorem Rate</u> — All specific U.S. tariffs (xx cents/kilogram, xx cents/head, etc.) were converted to ad valorem equivalents based on 1990 trade values. |
| 7 | <u>Existing Specific U.S. Tariff</u> — For commodities in Chapters 7, 8, and 20 this column shows the specific (cents/kg or ad valorem percent) tariff. |
| 8 | <u>Reductions in U.S. Tariff for Mexico</u> — For several commodities in Chapters 7, 8, and 20 the existing U.S. tariff (specific or percent ad valorem) will be reduced immediately, and then phased-out. |
| 9 | <u>Mexican Tariff Code</u> — These numbers are the last two digits of the Mexican 8 digit tariff code. The first six digits are the same as the U.S. tariff code given in column 1. |
| 10 | <u>Mexican Import License</u> — A capital "L" indicates commodities requiring a license. |
| 11 | <u>Description</u> — Short Spanish description of the Mexican tariff category. |
| 12 | <u>Mexican Tariff Offers</u> — Mexican tariff offer. Same phase-out categories as U.S. tariff offer. |
| 13 | <u>Mexican Safeguard</u> — Initial quantity of safeguard or NTB duty-free quota. Three percent annual compound growth with the exception of barley/malt which will grow at 5%. |
| | Licensed NTBs = In-quota tariff is zero. The over-quota tariff equivalent is shown, as well as the initial quota. TO = Tariff Only Treatment. |
| 14 | <u>Mexican Tariff Rate</u> — Mexico's current Ad Valorem tariffs. |
| 15 | <u>Mexican Phase-out Design</u> — Straight = Linear Reduction; UR = 24% in first 6 years, then linear reduction. — RC = Design used for U.S. orange juice tariff phase-out. |

United States Department of Agriculture
Foreign Agricultural Services

Revision Date: 2-Sep-92 6 p.m.

July 1, 1991

| United States HS Code | Description | U.S. Sals - 1990 | | Existing U.S. Tariff Specific | Modifications in U.S. Tariff for Mexico | | MEX Import License Code | Description | MEX Offer | Quota / Safe-guard ATE | MEX TRF Out | Phase Design |
|-----------------------|---------------------------------------|------------------|-----------------|-------------------------------|---|-------------|-------------------------|-------------------------------------|-----------|------------------------|-------------|--------------|
| | | U.S. OFR | Mex Quota Ad Va | | U.S. Tariff | U.S. Tariff | | | | | | |
| | | MTs | % | orig | % | | | MTs | % | | | |
| 0101.11.00 | Live purebred breeding horses | D | 0 | | | | '01 | Reproductores de raza pura. | A | | 10 | |
| 0101.19.00 | Live horses other than purebred live | D | 0 | | | | '01 | Pura sables o careras. | A | | 20 | |
| | | | | | | | '02 | Sin pedigris para reproduccion. | A | | 10 | |
| | | | | | | | '03 | Para abasto, cuando la importacion | A | | 10 | |
| | | | | | | | '99 | Los demas. | A | | 20 | |
| 0101.20.10 | Live purebred breeding asses | D | 0 | | | | '01 | Años, mulos y burdiganos. | A | | 20 | |
| 0101.20.20 | Live asses other than purebred bres | A | 15 | | | | | | | | | |
| 0101.20.30 | Mules and hinnies imported for live | D | 0 | | | | | | | | | |
| 0101.20.40 | Mules and hinnies not imported for | A | 10 | | | | | | | | | |
| 0102.10.00 | Live purebred bovine breeding animals | D | 0 | | | | '01 | Reproductores de raza pura. | D | | 0 | |
| 0102.90.20 | Cows imported specially for dairy p | D | 0 | | | | '01 | Vacas lecheras. | D | | 0 | |
| 0102.90.40 | Live bovine animals other than pure | A | 1.2 | | | | '02 | Con pedigris o certificado de alto | D | | 0 | |
| | | | | | | | '03 | Bovinos para abasto, cuando sean h | D | | 0 | |
| | | | | | | | '99 | Los demas. | D | | 0 | |
| 0103.10.00 | Live purebred breeding swine | D | 0 | | | | '01 | Reproductores de raza pura. | D | | 0 | |
| 0103.91.00 | Live swine, other than purebred live | D | 0 | | | | '01 | Con pedigris o certificado de alto | A | 10 | | |
| | | | | | | | '99 | Los demas / TRQ units - Head | CATRO | 46,000 | 20 | |
| 0103.92.00 | Live swine, other than purebred live | D | 0 | | | | '01 | Con pedigris o certificado de alto | A | 10 | | |
| | | | | | | | '99 | Los demas / TRQ units - Head | CATRO | 324,300 | 20 | |
| 0104.10.00 | Live sheep | D | 0 | | | | '01 | Con pedigris o certificado de año | D | | 0 | |
| | | | | | | | '02 | Para abasto. | C | | 10 | |
| | | | | | | | '99 | Los demas. | C | | 10 | |
| 0104.20.00 | Live goats | A | 0.5 | | | | '01 | Con pedigris o certificado de año | D | | 0 | |
| | | | | | | | '99 | Los demas. | B | | 10 | |
| 0105.11.00 | Live chickens weighing not over 185 | A | 2 | | | | '01 | Cuando no necesiten alimento du | C | TO | 50 | Straight |
| | | | | | | | '02 | Aves progenitoras recién nacidas, o | D | | 0 | |
| | | | | | | | '99 | Los demas. | C | | 10 | |
| 0105.19.00 | Live ducks, geese, turkeys and guin | A | 0.5 | | | | '99 | Los demas. | C | | 10 | |
| 0105.91.00 | Live chickens weighing over 185 g e | A | 4.3 | | | | '01 | Gallinos de peses. | C | | 20 | |
| | | | | | | | '99 | Los demas. | C | | 10 | |
| 0105.99.00 | Live ducks, geese, turkeys and guin | A | 6.1 | | | | '99 | Los demas. | C | | 10 | |
| 0106.00.10 | Live birds, other than poultry | A | 4 | | | | '01 | Moros (imbrj) de las variedades | A | | 10 | |
| 0106.00.30 | Live fowls | A | 7.5 | | | | '02 | Abejas. | A | | 10 | |

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| United States HS Code | Description | U.S. Tariff | | Existing Specific U.S. Tariff | Reductions in U.S. Tariff for Mexico | MEX Import License Code | Description | MEX Offer | Quota / MEX Phase | |
|-----------------------|---|-------------|-------------|-------------------------------|--------------------------------------|-------------------------|-------------------------------------|-----------|-------------------|----------------|
| | | U.S. OFR | U.S. Ad Val | | | | | | Sale-guard | TRF Out Design |
| | | MTs % | | c/kg or % | | | | MTs % | | |
| 0108.00.50 | Live animals other than horses, see | D | | 0 | | '03 | Lombriz Rebellus. | A | 10 | |
| | | | | | | '99 | Los demas. | C | 20 | |
| 0201.10.00 | Carcasses and half-carcasses of bo | A | 2.3 | | | '01 | En carcase o medios carcase. | D | 0 | |
| 0201.20.20 | Fancy retail beef cuts, fresh or ch | A | 4 | | | '99 | Los demas cortes (trozos) sin deshu | D | 0 | |
| 0201.20.40 | Retail cuts of meat of bovine anima | A | 10 | | | | | | | |
| 0201.20.60 | Non retail cuts of meat of bovine a | A | 1.5 | | | | | | | |
| 0201.30.20 | Fancy retail beef cuts, fresh or ch | A | 4 | | | '01 | Desheunada. | | | |
| 0201.30.40 | Retail cuts of meat of bovine anima | A | 10 | | | | | | | |
| 0201.30.60 | Non retail cuts of meat of bovine a | A | 1.5 | | | | | | | |
| 0202.10.00 | Carcasses and half-carcasses of bo | A | 1.9 | | | '01 | En carcase o medios carcase. | D | 0 | |
| 0202.20.20 | Fancy retail beef cuts, frozen, bon | A | 4 | | | '99 | Los demas cortes (trozos) sin deshu | D | 0 | |
| 0202.20.40 | Retail cuts of meat of bovine anima | A | 10 | | | | | | | |
| 0202.20.60 | Non retail cuts of meat of bovine a | A | 1.5 | | | | | | | |
| 0202.30.20 | Fancy retail beef cuts, frozen, bone-in | A | 4 | | | '01 | Desheunada. | D | 0 | |
| 0202.30.40 | Retail cuts of meat of bovine anima | A | 10 | | | | | | | |
| 0202.30.60 | Non retail cuts of meat of bovine a | A | 1.9 | | | | | | | |
| 0203.11.00 | Carcasses and half-carcasses of swi | D | 0 | | | '01 | En carcase o medios carcase. | CATRO | 5,000 | 20 |
| 0203.12.10 | Fresh or chilled retail cuts of ham | A | 6.6 | | | '01 | Jamones, patatas y sus trozos, sin | CATRO | 17,500 | 20 |
| 0203.12.99 | Fresh or chilled hams, shoulders an | D | 0 | | | | | | | |
| 0203.19.20 | Meat of swine neck, retail cuts, fr | A | 1.3 | | | '99 | Los demas. | CATRO | 2,100 | 20 |
| 0203.19.40 | Meat of swine, neck, non retail cut | D | 0 | | | | | | | |
| 0203.21.00 | Carcasses and half-carcasses of swi | D | 0 | | | '01 | En carcase o medios carcase. | CATRO | 2,000 | 20 |
| 0203.22.10 | Frozen retail cuts of hams, shoulder | A | 6.6 | | | '01 | Jamones, patatas y sus trozos, sin | CATRO | 15,200 | 20 |
| 0203.22.99 | Frozen hams, shoulders and cuts th | D | 0 | | | | | | | |
| 0203.29.20 | Frozen retail cuts of meat of swine | A | 1 | | | '99 | Los demas. | CATRO | 21,000 | 20 |
| 0203.29.40 | Frozen meat of swine, other than re | D | 0 | | | | | | | |
| 0204.10.00 | Carcasses and half-carcasses of lamb | A | 9.9 | | | '01 | Carcase o medios carcase de corde | C | 10 | |
| 0204.21.00 | Carcasses and half-carcasses of sheep | A | 1.7 | | | '01 | En carcase o medios carcase. | C | 10 | |
| 0204.22.20 | Cuts of lamb meat with bone in, fr | A | 0.3 | | | '01 | Los demas cortes (trozos) sin deshu | C | 10 | |
| 0204.22.40 | Cuts of sheep meat with bone in, no | A | 2.7 | | | | | | | |
| 0204.23.20 | Boneless meat of lamb, fresh or chl | A | 0.2 | | | '01 | Desheunada. | C | 10 | |
| 0204.23.40 | Boneless meat of sheep, neck, fresh | A | 9.9 | | | | | | | |

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| United States HS Code | Description | U.S. - 1980 | | Existing Specific U.S. Tariff | Reductions in U.S. Tariff for Mexico | Code | MEX Import License | Description | MEX Offer | Quota / Safe-guard ATE | MEX Phase Out Design |
|-----------------------|-------------------------------------|-------------|----------|-------------------------------|--------------------------------------|------|--------------------|--|-----------|------------------------|----------------------|
| | | U.S. OFR | U.S. GSP | | | | | | | | |
| | | Mo | Quota | Ad Val | U.S. Tariff | MTs | | % | | | |
| 0204.30.00 | Carcasses and half-carcasses of lam | A | | | 0.8 | '01 | | Carnes o medios carnes de | C | | 10 |
| 0204.41.00 | Carcasses and half-carcasses of sht | A | | | 4.1 | '01 | | En carnes e medios carnes. | C | | 10 |
| 0204.42.20 | Cuts of lamb meat with bone in, in | A | | | 0.4 | '01 | | Las demas carnes (proca) sin deshu | C | | 10 |
| 0204.42.40 | Cuts of sheep meat with bone in, no | A | | | 3.3 | '01 | | | | | |
| 0204.43.20 | Boneless meat of lamb, frozen | A | | | 0.3 | '01 | | Deshechos. | C | | 10 |
| 0204.43.40 | Boneless meat of sheep, veal, veas | A | | | 2.8 | '01 | | | | | |
| 0204.50.00 | Meat of goats, fresh, chilled or fr | D | | | 0 | '01 | | Carne de animales de la especie eq | C | | 10 |
| 0205.00.00 | Meat of horses, asses, mules or ibs | D | | | 0 | '01 | | Carne de animales de las especie | B | | 10 |
| 0206.10.00 | Edible offal of bovine animals, in | D | | | 0 | '01 | | De la especie bovina, frescos o ref | C | | 20 |
| 0206.21.00 | Tongues of bovine animals, frozen | D | | | 0 | '01 | | Lengua. | C | | 20 |
| 0206.22.00 | Livers of bovine animals, frozen | D | | | 0 | '01 | | Higados. | C | | 20 |
| 0206.29.00 | Edible offal of bovine animals, oth | D | | | 0 | '99 | | Los demas. | C | | 20 |
| 0206.30.00 | Edible offal of swine, fresh or chl | D | | | 0 | '01 | | Paises de carnis entera e | C | | 10 |
| 0206.41.00 | Livers of swine, frozen | D | | | 0 | '99 | | Los demas. | C | | 20 |
| 0206.49.00 | Edible offal of swine, except liver | D | | | 0 | '01 | | Higados. | C | | 10 |
| 0206.90.00 | Edible offal of sheep, goats, hares | D | | | 0 | '01 | | Paises de carnis entera e en recort | D | | 0 |
| 0206.90.00 | Edible offal of sheep, goats, hares | D | | | 0 | '99 | | Los demas. | C | | 10 |
| 0207.10.20 | Turkeys, not cut into pieces, fresh | A | | | 4.5 | '01 | | Los demas frescos o refrigerados. | B | | 10 |
| 0207.10.40 | Poultry, other than turkeys, not cu | A | | | 4.2 | '01 | | Los demas, congelados. | B | | 10 |
| 0207.21.00 | Chickens, not cut into pieces, fres | A | | | 5.3 | '01 | | Los demas, frescos o refriger | C | P1 | 200 |
| 0207.22.20 | Turkeys, not cut into pieces, value | A | | | 14.5 | '01 | | L Aves sin procesar, frescas o refri | C | P1 | 200 |
| 0207.22.40 | Turkeys, not cut into pieces, value | A | | | 12.5 | '01 | | In-quota tariff la zero / Over-quota TE la 200% | C | P1 | \$1,000 |
| 0207.23.00 | Ducks, geese or guineas, not cut in | A | GSP | | 0.2 | '01 | | L Gallo y gallinas. | C | P1 | 200 |
| | | | | | | | | | | | \$1,000 |
| | | | | | | '01 | | L Pavos. | C | P2 | 133 |
| | | | | | | | | P2 = Mexican Basket for Whole Fra/ChMFrz Turkey | | | \$1,000 |
| | | | | | | | | P2 = 2,000 metric tons | | | |
| | | | | | | '01 | | L Pabos, geeseos y phitasas. | C | P1 | 200 |
| | | | | | | | | | | | \$1,000 |
| | | | | | | | | P1 = Mexican Basket Category for Whole Poultry, except Turkeys | | | |
| | | | | | | | | P1 = 13,000 metric tons | | | |

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|-----------------------|--------------------------------------|-------------------|-----------------------|-------------------------------|--------------------------------------|-----------|-------------------------|-------------|-----------|-------------------------------|------------------|
| | | U.S. OFR | GSP Mex Quota Ad Val. | | % | c/kg or % | | | | | |
| 0207.31.00 | Fatty livers of geese or ducks, live | A | | | 0.7 | | | | C | | 10 |
| 0207.39.00 | Poultry cuts and offal, other than | A | | | 0.8 | | | | C | P3 | 240 UR |
| | | | | | | | | | C | P3 | 200 UR |
| 0207.41.00 | Cuts and offal of chickens, other | A | | | 13.1 | | | | C | P3 | 200 UR |
| 0207.42.00 | Cuts and offal of turkeys, other t | A | | | 13.7 | | | | C | P5 | 200 UR |
| | | | | | | | | | C | P4 | 200 UR |
| | | | | | | | | | C | P3 | \$1,000 |
| | | | | | | | | | C | P5 | \$1,000 |
| | | | | | | | | | C | P4 | \$1,000 |
| 0207.43.00 | Cuts and offal of ducks, geese or | A | | | 7.8 | | | | C | P3 | 200 UR |
| | | | | | | | | | C | P3 | \$1,000 |
| 0207.50.00 | Poultry livers, frozen | A | | | 1.2 | | | | C | | 10 |
| 0208.10.00 | Meat and edible meat offal of rabbit | A | | | 10 | | | | C | | 10 |
| 0208.20.00 | Frog legs, fresh, chilled or frozen | D | | | 0 | | | | A | | 10 |
| 0208.90.20 | Meat and edible offal of deer, live | D | | | 0 | | | | C | | 10 |
| 0208.90.30 | Fresh, chilled or frozen quail, owl | A | GSP | | 2.5 | | | | | | |
| 0208.90.40 | Other meat and edible meat offal of | A | | | 10 | | | | | | |
| 0209.00.00 | Pig fat, lvs of lean meat, and var | A | GSP | | 5 | | | | C | | |
| 0210.11.00 | Hams, shoulders and cuts thereof w/ | A | | | 0.2 | | | | C | (*) | 202 UR |
| 0210.12.00 | Buttes (freshly) and cuts thereof | A | | | 5.7 | | | | CATRO | 300 | 10 |
| 0210.19.00 | Meat of swine other than hams, shou | A | | | 0.2 | | | | CATRO | 3,300 | 10 |
| | | | | | | | | | CATRO | 1,000 | 10 |

P1 = Basis for Turkey cuts & offals, minus MDM
 P2 = 20,000 metric tons
 Mexican categories to be revised to exclude MDM.
 P3 = Basis for Poultry cuts & offals, minus MDM, except Turkeys
 P4 = 25,000 metric tons
 Mexican categories to be revised to exclude MDM.
 P5 = Mexican category for all poultry mechanically deboned meat (MDM)
 P6 = 27,000 metric tons (includes turkey and other poultry MDM)
 P7 = De parts, de ganso o de pato.
 P8 = Basis for Poultry cuts & offals, minus MDM, except Turkeys
 P9 = 25,000 metric tons
 Mexican categories to be revised to exclude MDM.

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| United States HS Code | Description | U.S. Sale - 1980 | | Exclusions in U.S. Tariff for Mexico | MEX Import Code | Description | MEX Offer | Quota / MEX Phase | |
|---|--|-----------------------|--------------------|--|-----------------------|-------------|--------------|-------------------------|------------------|
| | | U.S. OFR MEX Quota | U.S. GSP Ad Val | | | | | U.S. Tariff Specific | U.S. Tariff % |
| 0210.20.00 | Meat of bovine animals, salted, in | A | GSP | 10 | | | | | |
| 0210.90.20 | Meat and edible offal of chickens, | A | GSP | 5 | | | | | |
| 0210.90.40 | Meat and edible offal of turkeys, | A | GSP | 5 | | | | | |
| Chapter 3 -- Fish & Products is non-Ag -- Not Listed | | | | | | | | | |
| Section 22 -- See 19-digit listing for tariff equivalents, quota amounts, and tariff--entry lines at the 19-digit level | | | | | | | | | |
| 0401.10.00 | Milk and cream, uncoagulated, with | A | | 0.1 | | | | | |
| 0401.20.20 | Milk and cream, uncoagulated, unsweetened, | A | | 1.1 | | | | | |
| 0401.20.40 | Milk and cream, uncoagulated, unsweetened, | A | | 1.5 | | | | | |
| 0401.30.10 | Milk and cream, uncoagulated, unsweetened, | C | | 2.2 | | | | | |
| 0401.30.30 | Milk and cream, uncoagulated, unsweetened, | C | | 2.3 | | | | | |
| 0401.30.40 | Milk and cream, uncoagulated, unsweetened, | C | | 30.2 | | | | | |
| 0402.10.00 | Milk and cream, concentrated or evap. | C | | 2 | | | | | |
| 0402.21.20 | Milk and cream, concentrated or evap. | C | | 1.3 | | | | | |
| 0402.21.40 | Milk and cream, concentrated or evap. | C | | 3 | | | | | |
| 0402.21.60 | Milk and cream, concentrated or evap. | C | | 6.3 | | | | | |
| 0402.29.00 | Milk and cream, concentrated or evap. | C | | 17.5 | | | | | |
| 0402.91.20 | Milk and cream, concentrated, in oil | C | | 2.5 | | | | | |
| 0402.91.40 | Milk and cream, concentrated, in oil | C | | 5.2 | | | | | |
| 0402.99.20 | Condensed milk in slight containers | C | | 3 | | | | | |
| 0402.99.40 | Condensed milk, other than in slight | C | | 9.2 | | | | | |
| 0402.99.60 | Milk and cream, concentrated or evap. | C | | 17.5 | | | | | |
| 0403.10.00 | Yogurt - See detailed listing | C | | 29 | | | | | |
| 0403.90.10 | Fluid sour cream, containing not over | C | | 2.3 | | | | | |
| 0403.90.15 | Fluid sour cream, containing not over | C | | 0.1 | | | | | |

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| United States HS Code | Description | U.S. Safes - 1990 | | Existing Specific U.S. Tariff | | Reductions in U.S. Tariff for Mexico | Code | MEX Import License | Description | MEX Offer | Quota / Safe - guard ATE | | MEX Phase Out Design |
|-----------------------|---------------------------------------|-------------------|----------------|-------------------------------|-------------|--------------------------------------|------|--------------------|-------------------------------------|-----------|--------------------------|----|----------------------|
| | | U.S. GSP Max | U.S. GSP Ad Va | % | U.S. Tariff | | | | | | MTs | % | |
| 0406.90.15 | Edam and Gouda cheeses, not grated | C | | 15 | | | 03 | L | Queso de pasta blanca, Tipo Coloni | C | TO | 20 | Straight |
| 0406.90.20 | Gjebost cheese from goat's milk, wh | C | | 6.5 | | | 04 | L | Quesos duros o semiduros con un . | C | TO | 20 | Straight |
| 0406.90.25 | Gjebost cheese, made from goats' ml | C | | 10 | | | 05 | L | Queso tipo petit suisse, cuando su | C | TO | 20 | Straight |
| 0406.90.30 | Goya cheese, not grated or powdered | C | | 25 | | | 06 | L | Egmont Cheese (now tariff free) | C | TO | 20 | Straight |
| 0406.90.35 | Sbrinz cheese, not grated or powder | C | | 16 | | | 07 | L | Los demas. | C | TO | 20 | Straight |
| 0406.90.40 | Romano, made from cow's milk, Regg | C | | 15 | | | 08 | L | Los demas. | C | TO | 20 | Straight |
| 0406.90.45 | Swiss or Emmentaler cheese with ey | C | | 6.4 | | | 09 | L | Los demas. | C | TO | 20 | Straight |
| 0406.90.50 | Cheeses and substitutes for cheese, | D | | 0 | | | 10 | L | Huevos frescos, incluso fertil. | C | 6,500 | 50 | UR |
| 0406.90.55 | Provolone cheese and substitutes for | D | | 0 | | | 11 | L | Huevos congelados. | C | 20 | 20 | |
| 0406.90.60 | Cheeses and substitutes for cheese, | C | | 15 | | | 12 | L | Los demas. | C | 20 | 20 | |
| 0406.90.65 | Colby cheese and substitutes for chee | C | | 20 | | | 13 | L | Secas. | C | 20 | 20 | |
| 0406.90.70 | Cheeses and substitutes for ch | C | | 7.5 | | | 14 | L | Los demas. | C | 20 | 20 | |
| 0406.90.80 | Cheeses & substitutes, including ml | C | | 10 | | | 15 | L | Los demas. | C | 20 | 20 | |
| 0406.90.90 | Cheeses and substitutes for cheese, | C | | 10 | | | 16 | L | Los demas. | C | 20 | 20 | |
| 0407.99.00 | Birds' eggs, in shell, fresh, prese | A | GSP | 3.8 | | | 17 | L | Huevos frescos, incluso fertil. | C | 6,500 | 50 | UR |
| | | | | | | | 18 | L | Huevos congelados. | C | 20 | 20 | |
| | | | | | | | 19 | L | Los demas. | C | 20 | 20 | |
| 0408.11.00 | Egg yolks, dried, whether or not eo | A | | 6.6 | | | 20 | L | Secas. | C | 20 | 20 | |
| 0408.16.00 | Egg yolks, other than dried, whethe | A | | 3.5 | | | 21 | L | Los demas. | C | 20 | 20 | |
| 0408.91.00 | Birds' eggs, not in shell, dried, w | A | | 4.2 | | | 22 | L | Los demas. | C | 20 | 20 | |
| 0408.99.00 | Birds' eggs, not in shell, other th | A | | 4.7 | | | 23 | L | Los demas. | C | 20 | 20 | |
| 0409.00.00 | Natural honey | A | | 2.7 | | | 24 | L | Miel natural. | A | 20 | 20 | |
| 0410.90.00 | Edible products of animal origin, n | A | GSP | 2.5 | | | 25 | L | Productos comestibles de origen | C | 20 | 20 | |
| 0501.00.00 | Human hair, unworked, whether or no | A | GSP | 3.1 | | | 26 | L | Cabello en bruto, incluso lavado o | A | 20 | 20 | |
| 0502.10.00 | Pigs' hogs' or boars' bristles and | A | GSP | 6.2 | | | 27 | L | Cerdas de jabali o de cerdo y sus d | A | 10 | 10 | |
| 0502.90.00 | Badger hair and other brushmaking h | D | | 6 | | | 28 | L | Los demas. | A | 10 | 10 | |
| 0503.00.00 | Horsehair and horsehair waste, whet | D | | 6 | | | 29 | L | Crin y sus desperdicios, incluso en | A | 10 | 10 | |
| 0504.00.00 | Guts, bladders and stomachs of anim | D | | 6 | | | 30 | L | Tripas, vejigas y estomagos de | C | 10 | 10 | |
| 0505.10.00 | Feathers of a kind used for stuffin | A | GSP | 7.5 | | | 31 | L | Plumas de las utilizadas para rell | A | 10 | 10 | |
| 0505.90.00 | Skins and other parts of birds with | A | GSP | 5 | | | 32 | L | Los demas. | A | 10 | 10 | |
| 0606.10.00 | Casein and bones treated with acid | D | | 9 | | | 33 | L | Casina y huesos acidulados. | A | 10 | 10 | |

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| United States HS Code | Description | U.S. Rate - 1990 | | Existing Specific U.S. Tariff | | Reductions in U.S. Tariff for Mexico | | Code | MEX Import License | Description | MEX Other | Quota / Safe-guard ATE | MEX Phase Out Design |
|-----------------------|--|------------------|-----|-------------------------------|-------|--------------------------------------|-------------|------|--------------------|---|-----------|------------------------|----------------------|
| | | U.S. OFR | GSP | Mex Quota | Ad Va | U.S. Tariff | U.S. Tariff | | | | | | |
| 0506.90.00 | Bones & horn-cores, unworked, debal | D | | | | | | | | Los demás. | A | | 10 |
| 0507.10.00 | Ivory, ivory powder and waste | D | | | | | | | | Márfil; polvo y desechos de mar | A | | 10 |
| 0507.90.00 | Tortoise shell, whalebone and whale Non-ag product | D | | | | | | | | Corchosa y pesames, de tortuga, y o Los demás. | C | | 10 |
| 0509.00.00 | Coral, shells, cuttlebone and snail Non-ag product | D | | | | | | | | Corales. Los demás. | A | | 10 |
| 0509.00.00 | Natural sponges of animal origin Non-ag product | A | | 3 | | | | | | Especies naturales de origen animal | A | | 20 |
| 0510.00.20 | Ambergris, castoreum, civet, and me | A | GSP | | | | | | | Gianjulas. | A | | 10 |
| 0510.00.40 | Casterides; bla; glands and other | D | | | | | | | | Alcabala. Cheta. Los demás. | A | | 10 |
| 0511.10.00 | Bovine semen | D | | | | | | | | Semen de bovino. | D | | 0 |
| 0511.91.00 | Products of fish, crustaceans, moll Non-ag product | D | | | | | | | | Desperdicios de pescados. Los demás. | A | | 20 |
| 0511.99.20 | Ferings and similar waste of raw hl | D | | | | | | | | Cachivales (cama kermes), ent | A | | 10 |
| 0511.99.30 | Animal products chiefly used as fee | D | | | | | | | | Tendones y nervios; resacas Semen. | A | | 10 |
| 0511.99.40 | Animal products rest; dead animal; embryos | A | GSP | 2.5 | | | | | | Los demás. | D | | 0 |
| 0601.10.15 | Tulip bulbs, dormant | A | GSP | 1.4 | | | | | | Bulbos de gladiolos. Los demás. | D | | 0 |
| 0601.10.30 | Hyacinth bulbs, dormant | A | | 0.5 | | | | | | | D | | 0 |
| 0601.10.45 | Lily bulbs, dormant | A | GSP | 0.4 | | | | | | | | | |
| 0601.10.60 | Narcissus bulbs, dormant | A | GSP | 1.8 | | | | | | | | | |
| 0601.10.75 | Crocus norms, dormant | A | GSP | 0.7 | | | | | | | | | |
| 0601.10.85 | Lily of the valley plps, dormant | A | | 3 | | | | | | | | | |
| 0601.10.90 | Bulbs, tubers, tuberous roots, corn | A | GSP | 0.5 | | | | | | | | | |
| 0601.20.10 | Hyacinth bulbs, without soil attach | A | | 0.2 | | | | | | Bulbos de gladiolos. | A | | 10 |
| 0601.20.90 | Bulbs root, tubers, tuberous roots, | A | GSP | 2.2 | | | | | | Resaca de achicoria. Los demás. | A | | 10 |
| 0602.10.00 | Unrooted cuttings and slips of live | A | GSP | 7.5 | | | | | | Esquejes sin enraizar e injertos. | D | | 0 |
| 0602.20.00 | Trees, shrubs, and bushes, grafted | D | | | | | | | | Arboles e arbustos injertos. Plantas para injertar (barbudo) e Estacas de vid. Los demás. | A | | 10 |

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July 1, 1981

| United States HS Code | Description | U.S. Code - 1980 | | Existing Specific U.S. Tariff | Reductions in U.S. Tariff for Mexico | | MEX Import Code | Description | MEX Offer | Quota / Safe-guard ATE | Phase Out |
|-----------------------|--|------------------|-------------|-------------------------------|--------------------------------------|----------|-----------------|---|-----------|------------------------|-----------|
| | | U.S. OFR | U.S. Ad Val | | % | MTs | | | | | |
| 0602.30.00 | Rhododendron and azalea plants, grn | A | OSP | 3 | | | '01 | Rhododendros y azaleas, incluido injo | A | | 10 |
| 0602.40.00 | Rose plants, grafted or not | D | | 0 | | | '01 | Estacas, plantas o plantulas de rosa | D | | 0 |
| 0602.91.00 | Mushroom spawm | A | | 6.7 | | | '01 | Blanco de setas. | A | | 10 |
| 0602.99.20 | Live orchid plants | D | | 0 | | | '01 | Arboles o arbustos forestales. | A | | 10 |
| 0602.99.30 | Live herbaceous perennials, other 1 | A | OSP | 2.2 | | | '02 | Plantones para injerar (uerba | A | | 10 |
| 0602.99.40 | Live herbaceous perennials, other 1 | A | OSP | 5.5 | | | '03 | Plantas con raíces primordiales. | A | | 10 |
| 0602.99.50 | Other live plants root, with soil | A | OSP | 3 | | | '04 | Yemas. | A | | 10 |
| 0602.99.90 | Other live plants root, other | A | OSP | 7.5 | | | '05 | Esquejes con raíz | D | | 0 |
| 0603.10.30 | Miniature (spray) carnations, fresh | A | OSP | 4 | | | '01 | Los demas. | A | | 10 |
| 0603.10.60 | Roses, fresh cut | B | | 0 | | | '01 | Flores frescas. | A | | 20 |
| 0603.10.70 | Chrysanthemums, standard compositions | A | OSP | 0 | 0% | | '00 | Los demas. | A | | 20 |
| 0603.10.80 | Cut flowers and flower buds subtotl | A | OSP | 0 | | | | | | | |
| 0603.90.00 | Cut flowers and flower buds, subtotl | A | OSP | 0 | | | '00 | Los demas. | A | | 20 |
| 0604.10.00 | Mosses and lichens | D | | 0 | | | '01 | Muego formado por desechos wt | D | | 0 |
| 0604.91.00 | Foliage, branches and other parts o | D | | 0 | | | '00 | Los demas: | A | | 20 |
| 0604.99.30 | Foliage, branches, parts of plants | D | | 0 | | | '01 | Follejes u hojas. | A | | 20 |
| 0604.99.90 | Foliage, branches, parts of plants | A | OSP | 11 | | | '00 | Los demas. | A | | 20 |
| 0701.10.00 | Seed potatoes, fresh or chilled | A | | 0.0 | 0.77 c/kg | | '01 | Para siembra. | D | | 0 |
| 0701.90.10 | Yellow (Solana) potatoes, excluding | A | OSP | 1 | 0.77 c/kg | | '00 | Los demas - Pepes excepto para si | C | 15,000 | 272 |
| 0701.90.50 | Fresh potatoes, other than yellow | B | | 1 | 0.77 c/kg | | | In - quota tariff zero/over - quota 272% | | \$354 | UR |
| 0702.00.xx | Tomatoes, Mar 1 - Jul 14 | CATRO | | 165,500 | 5.5 | 4.0 c/kg | '01 | Tomates frescos o refrigerados (old line) | C | | 10 |
| 0702.00.40 | Tomatoes, Jul 15 - Aug 31 | B | | 8.5 | 3.3 c/kg | | '0x | Tomates, Mar 1 - Jul 14 | S | | 6.0 c/kg |
| 0702.00.xx | Tomatoes, Sep 1 - Nov 14 | B | | 0.5 | 4.8 c/kg | | '0x | Tomates, Jul 15 - Aug 31 | S | | 3.3 c/kg |
| 0702.00.80 | Tomatoes, Nov 15 - Feb/last day | CATRO | | 172,300 | 2.5 | 3.3 c/kg | '0x | Tomates, Sep 1 - Nov 14 | B | | 4.8 c/kg |
| 0702.00.xx | Cherry Tomatoes, May 1 - Nov 30 //Duty 3.5c/kg | B | | 3.26 | 3.3 c/kg | | '0x | Tomates, Nov 15 - Feb/last day | C | | 3.3 c/kg |
| 0702.00.xx | Cherry Tomatoes, Dec 1 - Apr 30 //Duty 3.5c/kg | A | | 3.26 | 3.3 c/kg | | '0x | Cherry Tomates, May 1 - Nov 30 | B | | 3.3 c/kg |
| 0703.10.20 | Onion sets, fresh or chilled | A | OSP | 1.7 | 1.3 c/kg | | '01 | Para siembra. | D | | 0 |
| 0703.10.30 | Pearl onions not over 16 mm in diam | A | OSP | 0.1 | 1.5 c/kg | | '00 | Los demas (de cebollas y chabotes) | C | | 3.8 c/kg |
| 0703.10.4x | Onions, Other, Jan 1 - Apr 30 | CATRO | | 130,700 | 8.3 | 3.9 c/kg | | Los demas (de cebollas y chabotes) | A | | 10 |

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July 1, 1991

| United States HS Code | Description | U.S. OFR | | U.S. GSP | | U.S. GSP | | MEX Import License Code | Description | MEX Offer | Quota / MEX safe-guard ATE | | Phase Out Design |
|---|--|-----------|-------|-----------|----------|-----------|----------|-------------------------|-------------|-----------|----------------------------|----|------------------|
| | | Max | Quota | Ad | Va | Max | Quota | | | | Ad | Va | |
| | | % | | % | | % | | | | | | | |
| | | c/kg or % | | c/kg or % | | c/kg or % | | | | | | | |
| 0703.10.4x | Onions, Other, May 1 - Dec 31 | C | | 0.3 | 3.9 | 0.3 | 3.9 | | | | | | |
| 0703.20.00 | Garlic, fresh or chilled | A | GSP | 1.6 | 1.7 | 1.6 | 1.7 | | | | | | |
| Old Duty was 25 % New Tariff Line | | | | | | | | | | | | | |
| 0703.90.00 | Leeks - - New duty | B | | 25 | 25% | 25 | 25% | | | | | | |
| 0703.90.2x | Other Allaceous Vegetables | B | | 25 | New line | 25 | New line | | | | | | |
| Chapter 0902:07.04 Tariff Reduction from 25% to 12.5% | | | | | | | | | | | | | |
| 0704.10.2x | Cauliflower & Headed broccoli, Jan 1 - Jun 4 | C | | 12.5 | 12.5% | 12.5 | 12.5% | | | | | | |
| 0704.10.20 | Cauliflower & Headed broccoli, Jun 5 - Oct 15 | A | GSP | 5.5 | 5.5% | 5.5 | 5.5% | | | | | | |
| 0704.10.2x | Cauliflower & Headed broccoli, Oct 16 - Nov 30 | B | | 12.5 | 12.5% | 12.5 | 12.5% | | | | | | |
| 0704.10.2x | Cauliflower & Headed broccoli, Dec 1 - Dec 31 | A | | 12.5 | 12.5% | 12.5 | 12.5% | | | | | | |
| 0704.10.90 | Reduced - Note: Lower Duty (Old was 17.5%) | C | | 17.5 | 17.5% | 17.5 | 17.5% | | | | | | |
| Chapter 0902:07.04 Tariff Reduction from 25% to 12.5% | | | | | | | | | | | | | |
| 0704.20.2x | Brussels Sprouts, Oct 1 - Mar 31 | C | | 12.5 | 12.5% | 12.5 | 12.5% | | | | | | |
| 0704.20.2x | Brussels Sprouts, Apr 1 - Sep 30 | B | | 12.5 | 12.5% | 12.5 | 12.5% | | | | | | |
| 0704.90.20 | Cabbage, fresh or chilled | A | GSP | 6.4 | 1.2 | 6.4 | 1.2 | | | | | | |
| 0704.90.40.2x | Sprouting Broccoli, Jan 1 - May 31 | G+ | | 25 | 25% | 25 | 25% | | | | | | |
| 0704.90.40.2x | Sprouting Broccoli, Jun 1 - Dec 31 | B | | 25 | 25% | 25 | 25% | | | | | | |
| 0704.90.40.40 | Kohlrabi & Kale, Nov 1 - May 31 | B | | 25 | 25% | 25 | 25% | | | | | | |
| 0704.90.40.4x | Kohlrabi & Kale, Jun 1 - Oct 31 | A | | 25 | 25% | 25 | 25% | | | | | | |
| 0705.11.2x | Head Lettuce, Dec 1 - Mar 31 | C | | 6.8 | 4.4 | 6.8 | 4.4 | | | | | | |
| 0705.11.2x | Head Lettuce, Apr 1 - May 31 | B | | 6.8 | 4.4 | 6.8 | 4.4 | | | | | | |
| 0705.11.20 | Head Lettuce, Jun 1 - Oct 31 | A | GSP | 6.2 | 6.90 | 6.2 | 6.90 | | | | | | |
| 0705.11.2x | Head Lettuce, Nov 1 - Nov 30 | B | | 6.8 | 4.4 | 6.8 | 4.4 | | | | | | |
| 0705.19.2x | Other Lettuce, Dec 1 - Mar 31 | C | | 17.1 | 4.4 | 17.1 | 4.4 | | | | | | |
| 0705.19.2x | Other Lettuce, Apr 1 - May 31 | B | | 17.1 | 4.4 | 17.1 | 4.4 | | | | | | |
| 0705.19.20 | Other Lettuce, Jun 1 - Oct 31 | A | GSP | 6.2 | 6.90 | 6.2 | 6.90 | | | | | | |
| 0705.19.2x | Other Lettuce, Nov 1 - Nov 30 | B | | 17.1 | 4.4 | 17.1 | 4.4 | | | | | | |
| 0705.21.00 | Without chichory, fresh or chilled | A | GSP | 0.1 | 0.20 | 0.1 | 0.20 | | | | | | |
| 0706.29.00 | Chicory, other than without chichory | A | GSP | 6.1 | 0.33 | 6.1 | 0.33 | | | | | | |
| 0706.10.05 | Carrots, Reduced - - New Tariff - Old 17.5% | A | | 17.5 | 17.5% | 17.5 | 17.5% | | | | | | |
| 0706.10.10 | Carrots, Under 10 cm | A | GSP | 7 | 2.2 | 7 | 2.2 | | | | | | |
| 0706.10.90 | Carrots, Other | B | | 6 | 1.1 | 6 | 1.1 | | | | | | |
| 0706.10.40 | Turnips, fresh or chilled | D | | 6 | Free | 6 | Free | | | | | | |
| 0706.90.20 | Radicish, fresh or chilled | A | GSP | 6 | 6% | 6 | 6% | | | | | | |
| 0706.90.30 | Beets and horse-radish, fresh or chl | A | GSP | 4.2 | 4.2% | 4.2 | 4.2% | | | | | | |

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July 1, 1991

| United States HS Code | Description | U.S. Status - 1990 | | Existing Specific U.S. Tariff | Reductions in U.S. Tariff for Mexico | MEX Import Code | Description | MEX Other | Quota / MEX Phase | |
|-----------------------|---|--------------------|----------|-------------------------------|--------------------------------------|-----------------|--|-----------|-------------------|----------|
| | | U.S. OFR | U.S. GSP | | | | | | Safe | TRF |
| 0706.99.40 | Salsify, celery, radishes - Edible roots | B | 12.5 | 12.5% | | | | | | |
| 0707.00.xx | Cucumbers, Dec 1 - Feb/last day | A | 13.4 | 4.9 e/kg | | '01 | (Old tariff line follows) | | | 10 |
| 0707.00.xx | Cucumbers, Mar 1 - May 31 | C+ | 16.2 | 6.6 e/kg | | 'xx | Cucumbers, Dec 1 - Feb/last day | A | | 10 |
| 0707.00.xx | Cucumbers, Jun 1 - Aug 30 | B | 19.9 | 6.6 e/kg | | 'xx | Cucumbers, Mar 1 - May 31 | C | | 10 |
| 0707.00.80 | Cucumbers, Jul 1 - Aug 31 | A | 6.3 | 3.3 e/kg | | 'xx | Cucumbers, Jun 1 - Jun 30 | B | | 10 |
| 0707.00.xx | Cucumbers, Sep 1 - Sep 30 | B | 18.2 | 6.6 e/kg | | 'xx | Cucumbers, Jul 1 - Aug 31 | A | | 10 |
| 0707.00.xx | Cucumbers, Oct 1 - Nov 30 | C+ | 19.9 | 6.6 e/kg | | 'xx | Cucumbers, Sep 1 - Sep 30 | B | | 10 |
| 0708.10.20 | Peas, fresh or chilled, Jul 1 - Sep 30 | A | 1.4 | 1.1 e/kg | | '01 | Guantes o envajas (Phaseum esothum) | A | | 10 |
| 0708.10.40 | Peas, fresh or chilled, Oct 1 - Jun 30 | A | 2.4 | 4.4 e/kg | | '01 | | | | |
| 0708.20.10 | Lima beans, fresh or chilled, shell | A | 5.3 | 5.2 e/kg | | '01 | Alubias (Vigna spp y Phaseolus spp.) | A | | 10 |
| 0708.20.20 | Cowpeas (other than black-eye peas) | D | 0 | Free | | | | | | |
| 0708.20.30 | Other Beans, fresh-chilled, Nov 1 - May 31 | C | 6.2 | 7.7 e/kg | | | | | | |
| 0708.20.30 | Other Beans, fresh-chilled, Jun 1 - Oct 31 | B | 6.2 | 7.7 e/kg | | | | | | |
| 0708.90.05 | Chickpeas (garbanzos), fresh or shd | A | 2.4 | 2.2 e/kg | | '99 | Las demas legumbres. | A | | 10 |
| 0708.90.15 | Lentils, fresh or chilled, shelled | A | 6.3 | 0.22 e/kg | | | | | | |
| 0708.90.25 | Pigeon peas, fresh or chilled, shd | D | 0 | Free | | | | | | |
| 0708.90.30 | Pigeon peas, fresh or chilled, shd | A | 1.5 | 1.9 e/kg | | | | | | |
| 0708.90.40 | Other Leguminous Vegetables -- NES | B | 6.5 | 7.7 e/kg | | | | | | |
| 0708.10.00 | Globe artichokes, fresh or chilled | A | 25 | 25% | | '01 | Alcachofas o alcachofes. | A | | 10 |
| 0709.20.10 | Asparagus, Sep 15 - Nov 15, Shipped by Air | A | 5 | 5% | | '01 | Espargaces (Old tariff line) | | | 10 |
| 0709.20.20 | Asparagus, Jan 1 - Jun 31 (Lower Duty) | C+ | 25 | 25% | 17.5% | 'xx | Aspar, Sep 15 - Nov 15, By Air | A | | 5 |
| 0709.20.30 | Asparagus, Feb 1 - Jun 30 | B | 25 | 25% | | 'xx | Asparagus, Jan 1 - Jun 31 | C | | 10 |
| 0709.20.90 | Asparagus, Jul 1 - Dec 31 | B | 25 | 25% | | 'xx | Asparagus, Feb 1 - Jun 30 | C | | 10 |
| 0709.20.90 | White Asparagus, Jan 1 - Dec 31, Lower Duty | A | 25 | New line | 12.5% | 'xx | White Asparagus, Jul 1 - Dec 31 | B | | 10 |
| 0709.30.40 | Eggplant, Dec 1 - Mar 31 | A | 2 | 2.4 e/kg | | '01 | Berenjenas. | A | | 10 |
| 0709.30.50 | Eggplant, Apr 1 - Jun 30 | CATRO | 3,700 | 3.3 e/kg | | | | | | |
| 0709.30.90 | Eggplant, Jul 1 - Sep 30 | A | 6.3 | 3.3 e/kg | | | | | | |
| 0709.30.90 | Eggplant, Oct 1 - Nov 30 | C | 6.3 | 3.3 e/kg | | | | | | |
| 0709.40.20 | Celery, Reduced -- Duty Lowered from 17.5% | C | 17.5 | 17.5% | 12.5% | '01 | (Old tariff line follows, then new breakout lines) | | | 10 |
| 0709.40.40 | Celery, Other -- Apr 15 - Jul 31 | A | 3.2 | 0.55 e/kg | | 'xx | Aplo, excepto el apionabo. | C | | 10 |
| 0709.40.60 | Celery, Other -- Dec 1 - Apr 14 | C | 6.7 | 2.2 e/kg | | 'xx | Celery, Other -- Apr 15 - Jul 31 | A | | 10 |
| 0709.40.80 | Celery, Other -- Aug 1 - Nov 30 | B | 6.7 | 2.2 e/kg | | 'xx | Celery, Other -- Dec 1 - Apr 14 | C | | 2.2 e/kg |
| 0709.51.00 | Mushrooms -- Duty reduced from 27% | C | 27 | 11 e/kg + 25% | 13.1 e/kg + 10.8% | '01 | Setas. | B | | 10 |
| 0709.52.00 | Truffles, fresh or chilled | D | 6 | Free | | '01 | Trufas. | A | | 10 |
| 0709.99.00 | Other Capsicum/Piments - Nov 1 - May 31 | C | 4.7 | 5.5 e/kg | | | | | | |

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| United States HS Code | Description | U.S. OFR | U.S. Sales - 1990 | | Existing Specific U.S. Tariff | No. Shipment U.S. Tariff per Metric Ton | MEX Import License Code | Description | MEX Offer | Quota / Sale - guard ATE | MEX Phase Out |
|-----------------------|--|----------|-------------------|-------------------|-------------------------------|---|-------------------------|-------------|-----------|--------------------------|---------------|
| | | | U.S. OFR | U.S. Sales - 1990 | | | | | | | |
| | | | MTs | % | ad val | or % | | | | MTs | % |
| 0709.90.00 | Other Capsicum/Pimentos - Jun 1 - Oct 31 | B | | | 5.5 ad val | | | | | | |
| 0709.90.00 | Chili Peppers -- Oct 1 - Jul 31 | CATRC | 20,000 | 4.7 | 5.5 ad val | | | | | | 10 |
| 0709.90.00 | Chili Peppers -- Aug 1 - Sep 30 | A | | 4.7 | 5.5 ad val | | | | | | 10 |
| 0709.70.00 | Spinach, Nov 1 - Jun 30, Old Tariff 25 % | B | | 25 | 25% | 10% | | | | | 10 |
| 0709.70.00 | Spinach, Jul 1 - Oct 31, Old Tariff 25 % | B | | 25 | 25% | 10% | | | | | 10 |
| 0709.90.05 | Jicama, pumpkin and breadfruit, f | A | GBP | 25 | 25% | | | | | | 10 |
| 0709.90.10 | Chayote, fresh or chilled | A | GBP | 12.5 | 12.5% | | | | | | 10 |
| 0709.90.13 | Oliva, fresh or chilled, if entered | A | GBP | 25 | 25% | | | | | | 10 |
| 0709.90.16 | Oliva, fresh or chilled, if entered | A | GBP | 25 | 25% | | | | | | 10 |
| 0709.99.00 | Squash, Oct 1 - Jun 30, fresh or chilled | | | | 2.4 ad val | | | | | | 5.5 ad val |
| 0709.99.00 | Squash, Jul 1 - Sep 30, fresh or chilled | CATRC | 120,000 | 4.2 | 2.4 ad val | | | | | | 5.5 ad val |
| 0709.90.30 | Fiddlehead greens, fresh or chilled | B | | 4.2 | 2.4 ad val | | | | | | 5.5 ad val |
| 0709.90.35 | Others, fresh or chilled | A | | 16 | 10% | | | | | | 5.5 ad val |
| 0709.90.00 | Sweet Corn -- Mar 1 - Sep 30 | B | | 25 | 25% | | | | | | 10 |
| 0709.90.00 | Sweet Corn -- Oct 1 - Feb/Mar day | B | | 25 | 25% | | | | | | 10 |
| 0709.90.00 | Parley -- Nov 1 - May 31 | B | | 25 | 25% | | | | | | 10 |
| 0709.90.00 | Parley -- Jun 1 - Oct 31 | B | | 25 | 25% | | | | | | 10 |
| 0709.90.00 | Cactus Leaves | A | | 25 | 25% | | | | | | 10 |
| 0709.90.00 | Mexican Parsley (Culantro / centander) | A | | 25 | 25% | | | | | | 10 |
| 0709.90.00 | Corn Husk (Huitlacoche) | A | | 25 | 25% | | | | | | 10 |
| 0709.90.00 | Nopales | A | | 25 | 25% | | | | | | 10 |
| 0709.90.00 | Tomatillo | A | | 25 | 25% | | | | | | 10 |
| 0709.90.00 | Other Fresh - Chilled Vegetables - Lowest Duty | C | | 25 | 25% | | | | | | 10 |
| 0710.10.00 | Potatoes, Frozen | B | | 17.5 | 17.5% | | | | | | 15 |
| 0710.21.20 | Peas, uncooked or cooked by steam | A | GBP | 1.7 | 2.2 ad val | | | | | | 15 |
| 0710.21.40 | Peas, uncooked or cooked by steam | A | GBP | 3.9 | 4.4 ad val | | | | | | 15 |
| 0710.22.10 | Lima beans, uncooked or cooked by s | A | GBP | 3.5 | 5.2 ad val | | | | | | 15 |
| 0710.22.15 | Lima beans, frozen, entered June 1 | A | GBP | 0.2 | 7.7 ad val | | | | | | 15 |
| 0710.22.20 | Conpasa (other than black-eye peas) | D | | 0 | Free | | | | | | 15 |
| 0710.22.25 | Frozen string beans (snap beans), n | A | GBP | 0.3 | 7.7 ad val | | | | | | 15 |
| 0710.22.37 | Frozen beans meal, not reduced in s | B | | 0.1 | 7.7 ad val | | | | | | 15 |
| 0710.22.40 | Beans meal, uncooked or cooked by s | B | | 17.5 | 17.5% | | | | | | 15 |
| 0710.29.05 | Chickpeas (garbanzo), uncooked or | A | GBP | 2.5 | 2.2 ad val | | | | | | 15 |
| 0710.29.15 | Lentils, uncooked or cooked by stea | A | GBP | 0.1 | 0.22 ad val | | | | | | 15 |
| 0710.29.25 | Pigeon peas, uncooked or cooked by | D | | 0 | Free | | | | | | 15 |
| 0710.29.30 | Pigeon peas, uncooked or cooked by | A | GBP | 1 | 1.8 ad val | | | | | | 15 |
| 0710.29.40 | Other Frozen Leguminous Vegetables | B | | 7.5 | 7.7 ad val | | | | | | 15 |
| 0710.30.05 | Frozen Spinach | A | | 17.5 | 17.5% | | | | | | 15 |
| 0710.40.00 | Frozen Sweet Corn | B | | 17.5 | 17.5% | | | | | | 15 |

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| United States HS Code | Description | U.S. Rate - 1980 | | Existing U.S. Tariff | Reductions in U.S. Tariff for Mexico | MEX Import Code | Description | MEX Other | Quota / Safe - Guard | MEX Phase Out |
|--|--|------------------|-----------|----------------------|--------------------------------------|-----------------|-------------------------------------|-----------|----------------------|---------------|
| | | U.S. OFR | MEX Quota | | | | | | | |
| | | MTs | % | eftg or % | eftg or % | | | MTs | % | |
| 0710.80.10 | Bamboo shoots or water chestnuts, Frozen | D | 0 | Free | | '01 | Cebollas. | A | | 20 |
| 0710.80.20 | Mushrooms, uncooked or cooked by st | C | 13.1 | 7.1 efg + 10% | | | | | | |
| 0710.80.40 | Tomatoes, FRZ, Mar 1 - Jul 14 / Sep 1 - Nov 14 | A | 7.9 | 4.8 efg | | | | | | |
| 0710.80.45 | Tomatoes, FRZ, Jul 15 - Aug 31 | A | 3.5 | 3.3 efg | | | | | | |
| 0710.80.50 | Tomatoes, FRZ, Nov 15 - Feb/last day | A | 4.5 | 3.3 efg | | '22 | Mushrooms, uncooked or cooked | C | 7.1 efg + 10% | |
| 0710.80.60 | Fieldhead greens, uncooked or cook | A | 10 | 10% | | | | | | |
| 0710.80.65 | Brussels sprouts, uncooked or cook | A | 12.5 | 12.5% | | | | | | |
| 0710.80.70 | Vegetables ned., uncooked or cooked | A | 12.5 | 2.2 efg | | | | | | 15 |
| 0710.80.85 | Brussels Sprouts, FRZ, Reduced in Size | C | 17.5 | 17.5% | | | | | | |
| 0710.80.93 | Ons., reduced in size, frozen | A | 17.5 | 17.5% | | | | | | |
| 0710.80.95 | Other Frozen Vegetables - 1982 Tariff Lines | A | 17.5 | 17.5% | | | | | | |
| 0710.80.97 | Other FRZ Vegs., .95 is old Code // .97 is new | | | | | | | | | |
| 0710.90.97.10 | Other FRZ Vegs., Reduced (include Brow/Caulif) | C | 17.5 | 17.5% | 15% | '22 | Frozen Asparagus (Lower Duties) | C | | 15 |
| 0710.90.97.22 | Frozen Asparagus (Lower Duties) | C | 17.5 | 17.5% | 15% | '22 | Frozen Broccoli Spears | C | | 15 |
| 0710.90.97.24 | Frozen Broccoli - Other in Containers > 1.4 kg | C | 17.5 | 17.5% | 18% | '22 | Frozen Broccoli - Other | C | | 15 |
| 0710.90.97.26 | Frozen Broccoli - Other | C | 17.5 | 17.5% | 18% | '22 | Frozen Cauliflower | C | | 15 |
| 0710.90.97.30 | Frozen Cauliflower | C | 17.5 | 17.5% | 18% | | | | | |
| 0710.90.97.90 | Other Frozen Vegetables | B | 17.5 | 17.5% | | '22 | Otros hortalizas congeladas | B | | 15 |
| 0710.90.10 | FRZ Mises of pea pods and water chestnuts | A | 0.8P | 17.5 | 17.5% | '01 | Mezclas de hortalizas y/o legumbres | B | | 15 |
| 0710.90.00 | Other Frozen Vegetables Mixture, ned | B | 17.5 | 17.5% | | '22 | Mezclas de hortalizas y/o legumbres | B | | 15 |
| 0711.10.00 | Onions, provisionally preserved but | A | 0.8P | 0% | | '01 | Cebollas. | A | | 15 |
| 0711.20.15 | Onions, green, not pitted, provide | A | 0.8P | 2.4 | 3.7 efg | '01 | Acelunas. | A | | 15 |
| Imports from Mexico under 0711.20.18 & 2086.70.13 will enter at low tar tariff and will not count toward the 4,000 mt quota. | | | | | | | | | | |
| 0711.20.25 | Onions, not pitted, provisionally p | B | 22.5 | 7.4 efg | | | | | | |
| 0711.20.40 | Onions, pitted or stuffed, provide | C | 3.9 | 10.3 efg | | | | | | |
| 0711.30.00 | Capers, provisionally preserved but | A | 0.8P | 0% | | '91 | Alocaparas. | A | | 10 |
| 0711.40.00 | Cucumbers including gherkins, prov | A | 0.8P | 12 | 12% | '01 | Pepinos y pepinillos. | A | | 15 |
| 0711.60.20 | Leguminous vegetables, provisiona | D | 0 | Free | | | | | | |
| 0711.60.40 | Mushrooms, provisionally preserved | B | 13.7 | 13.7 efg + 10% | | '22 | Las demas hortalizas y legumbres; | A | 7.1 efg + 10% | 15 |
| 0711.60.60 | Vegetables ned. and mixture of ve | A | 12 | 12% | | '22 | Mushrooms, provisionally preserved | B | | |
| 0712.10.00 | Dried potatoes, whether or not cut | B | 2.1 | 2.9 efg | | '01 | Papas (papas), incluso en b | CATRO | 200 | 20 |
| 0712.20.20 | Dried onion powder or flour | G+ | 26 | 26% | | '91 | Cebollas | C | | 20 |
| 0712.90.40 | Dried onions whole, cut, sliced or | G+ | 23 | 23% | | | | | | |
| 0712.90.10 | Air dried or sun dried mushrooms, w | A | 4.2 | 2.0 efg + 4% | | '01 | Setas y trufas. | A | | 20 |

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Foreign Agricultural Services

July 1, 1991

| United States HS Code | Description | U.S. Rate - 1990 | | Existing Specific U.S. Tariff | Reductions in U.S. Tariff for Mexico | MEX Import Code | Description | MEX Offer | Quota / MEX Safes - guard ATE | Phase Out Design |
|-----------------------|---------------------------------------|------------------|----------|-------------------------------|--------------------------------------|-----------------|-------------|-----------|-------------------------------|------------------|
| | | U.S. OFR | U.S. GSP | | | | | | | |
| 0712.30.20 | Dried mushrooms, whole, cut, s | B | 4.2 | 2.9 | ohg | + | 6% | | | |
| 0712.30.40 | Dried truffles, whole, cut, sliced, | D | 0 | Free | | | | | | |
| 0712.90.10 | Dried carrots, whole, cut, sliced, | A | 5.2 | 5.2% | | | | A | 20 | |
| 0712.90.15 | Dried onions, not ripe | A | 3.5 | 8.5 | ohg | | | | | |
| 0712.90.20 | Dried onions, ripe | B | 4.5 | 5.5 | ohg | | | B | 5.5 | ohg |
| 0712.90.40 | Dried garlic, whole, cut, sliced, b | C+ | 25 | 30% | | | | C | 20 | |
| 0712.90.60 | Dried fennel, marjoram, parsley, as | D | 0 | Free | | | | | | |
| 0712.90.65 | Dried parsley, whole, cut, all | D | 0 | Free | | | | | | |
| 0712.90.70 | Dried fennel, marjoram, celery and | A | 7.5 | 7.5% | | | | | | |
| 0712.90.75 | Dried tomatoes, whole, cut, sliced, | A | 13 | 13% | | | | | | |
| 0712.90.80 | Dried vegetables, root, and tubers | A | 13 | 13% | | | | | | |
| 0713.10.10 | Seeds of peas of a kind used for co | A | 5.4 | 3.3 | ohg | | | A | 10 | |
| 0713.10.20 | Dried split peas, shelled | B | 0 | Free | | | | D | 0 | |
| 0713.10.40 | Dried peas, root, shelled | A | 9.5 | 9.5 | ohg | | | | | |
| 0713.20.10 | Seeds of chickpeas (garbanzos) of a | A | 4.5 | 3.2 | ohg | | | A | 10 | |
| 0713.20.20 | Dried chickpeas (garbanzos), whole | A | 4.9 | 3.1 | ohg | | | | | |
| 0713.31.10 | Seeds of beans of a kind used for s | A | 4 | 3.3 | ohg | | | A | 10 | |
| 0713.31.20 | Dried beans, shelled, if entered like | D | 0 | Free | | | | | | |
| 0713.31.40 | Dried beans, shelled, if entered like | A | 1.5 | 1.1 | ohg | | | | | |
| 0713.32.10 | Seeds of small red (adzuki) beans o | A | 2.4 | 3.3 | ohg | | | A | 10 | |
| 0713.32.20 | Dried small red (adzuki) beans, sho | A | 2.5 | 2.5 | ohg | | | | | |
| 0713.33.10 | Seeds of kidney beans, including wh | A | 3.3 | 3.3 | ohg | | | D | 0 | |
| 0713.33.20 | Dried kidney beans, including white | A | 8.9 | 2.3 | ohg | | | C+ | 50,000 | 139 UR |
| 0713.33.40 | Dried kidney beans, including white | A | 4.1 | 3.3 | ohg | | | | 2490 | |
| 0713.39.10 | Seeds of beans, root, of a kind used | A | 3.1 | 3.3 | ohg | | | A | 10 | |
| 0713.39.15 | Dried cowpeas, shelled | D | 0 | Free | | | | | | |
| 0713.39.20 | Dried beans, root, shelled, if enter | A | 2.1 | 1.7 | ohg | | | | | |
| 0713.39.40 | Dried beans, root, shelled, if enter | A | 4 | 3.3 | ohg | | | | | |
| 0713.40.10 | Lentil seeds of a kind used for sou | A | 3.9 | 3.3 | ohg | | | A | 10 | |
| 0713.40.20 | Dried lentils, shelled | A | 0.4 | 0.33 | ohg | | | | | |
| 0713.50.10 | Seeds of broad beans and horse bean | A | 7.5 | 3.2 | ohg | | | A | 10 | |
| 0713.50.20 | Dried broad beans and horse beans, | A | 2.1 | 2.8 | ohg | | | | | |
| 0713.90.10 | Seeds of leguminous vegetables, root | A | 5.8 | 3.3 | ohg | | | A | 10 | |
| 0713.90.50 | Dried guar seeds, shelled | D | 0 | Free | | | | | | |
| 0713.90.60 | Dried leguminous vegetables, root, s | A | 3.4 | 1.7 | ohg | | | | | |
| 0713.90.90 | Dried leguminous vegetables, root, s | A | 2.3 | 3.3 | ohg | | | | | |
| 0714.10.00 | Cassava (manihot), fresh or dried, w | A | 15.5 | 18.8% | | | | A | 10 | |

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July 1, 1981

| United States HS Code | Description | U.S. Sale - 1980 | | Existing Specific U.S. Tariff | Nomenclature in U.S. Tariff for Mexico | MEX Import License | Description | MEX Offer | Quota / MEX Sale - TRF Out guard ATE Design |
|-----------------------|---|------------------|----------|-------------------------------|--|--------------------|-------------------------------------|-----------|---|
| | | U.S. OFR | U.S. OFR | | | | | | |
| | | U.S. OFR | U.S. OFR | MTO % | | MTO % | | | |
| 0714.90.00 | Sweet potatoes, fresh or dried, whole | A | OSP | 10 | 10% | '01 | Bolivia | A | 10 |
| 0714.90.10 | Fresh dasheens, whether or not sliced | A | OSP | 3.8 | 3.8% | '89 | Los demas. | A | 10 |
| 0714.90.20 | Fresh yams, whether or not sliced | A | OSP | 10 | 10% | '82 | Fresh arrowroot, subsp. Jerusalem s | C | 10 |
| 0714.90.40 | Fresh arrowroot, subsp. Jerusalem s | D | | 25 | 25% | | | | |
| 0714.90.80 | Dried arrowroot, subsp. Jerusalem s | D | | 0 | Free | | | | |
| 0714.90.90 | Dried arrowroot, subsp. Jerusalem s | A | OSP | 13 | 13% | | | | |
| 0801.10.00 | Coconuts, fresh or dried, shelled or | D | | 0 | Free | '01 | Cocon. | A | 20 |
| 0801.20.00 | Brazil nuts, fresh or dried, whole | D | | 0 | Free | '01 | Nueces del Brazil. | A | 20 |
| 0801.30.00 | Cashew nuts, fresh or dried, whole | D | | 0 | Free | '01 | Sin cascara. | A | 20 |
| | | | | | | '89 | Los demas. | A | 20 |
| 0802.11.00 | Almonds, fresh or dried, in shell | A | OSP | 3.8 | 12.1 oflg | '01 | Con cascara. | A | 15 |
| 0802.12.00 | Almonds, fresh or dried, shelled | A | | 10.5 | 37.5 oflg | '01 | Sin cascara. | A | 20 |
| 0802.21.00 | Hazelnuts or filberts, fresh or dried | A | | 8.7 | 11 oflg | '01 | Con cascara. | A | 15 |
| 0802.22.00 | Hazelnuts or filberts, fresh or dried | A | | 8.9 | 17.6 oflg | '01 | Sin cascara. | A | 20 |
| 0802.31.00 | Walnuts, fresh or dried, in shell | A | OSP | 20.9 | 11 oflg | '01 | Con cascara. | A | 20 |
| 0802.32.00 | Walnuts, fresh or dried, shelled | A | | 14.1 | 33.1 oflg | '01 | Sin cascara. | A | 20 |
| 0802.40.00 | Chestnuts, fresh or dried, shelled | D | | 0 | Free | '01 | Castanas (Castanea spp). | A | 20 |
| 0802.50.20 | Pistachios, fresh or dried, in shell | A | OSP | 0.3 | 1 centoflg | '01 | Freecos. | A | 20 |
| 0802.50.40 | Pistachios, fresh or dried, shelled | A | OSP | 0.5 | 2.2 oflg | '02 | Secon, incluso subidos. | A | 20 |
| 0802.90.10 | Pecans, fresh or dried, in shell | A | | 5.1 | 11 oflg | '01 | Pinones sin cascara. | A | 20 |
| 0802.90.18 | Pecans, fresh or dried, shelled | A | | 5.5 | 22 oflg | '89 | Los demas. | A | 20 |
| 0802.90.20 | Pignolias, fresh or dried, in shell | A | | 1.3 | 1.1 oflg | | | | |
| 0802.90.25 | Pignolias, fresh or dried, shelled | A | | 0.3 | 1.7 oflg | | | | |
| 0802.90.80 | Nuts real, fresh or dried, in shell | A | | 0.5 | 2.9 oflg | | | | |
| 0802.90.90 | Nuts real, fresh or dried, shelled | A | | 1.1 | 11 oflg | | | | |
| 0903.00.20 | Bananas, fresh or dried | D | | 0 | Free | '01 | Bananas o platanos, frescos o secos | A | 20 |
| 0903.00.30 | Pineapples, fresh | D | | 0 | Free | | | | |
| 0903.00.40 | Pineapples, dried | A | OSP | 5 | 2.2% | | | | |
| 0904.10.20 | Whole Dates, packed < 4.6 kg containers | B | | 25.8 | 16.5 oflg | '01 | Freecos. | A | 20 |
| 0904.10.40 | Other Whole Dates with pits | A | | 1.4 | 2.2 oflg | '02 | Secon. | A | 20 |
| 0904.10.80 | Other Whole Dates without pits | A | | 4 | 4.4 oflg | | | | |
| 0904.10.90 | Dates, other | B | | 25 | 28% | | | | |
| 0904.20.40 | Figs, fresh or dried, whole, in unit | A | | 4.4 | 9.9 oflg | '01 | Freecos. | A | 20 |

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July 1, 1991

| United States HS Code | Description | U.S. Safes - 1990 | | Existing Specific U.S. Tariff | Reductions in U.S. Tariff for Merit | MEX | | MEX Other | Quota / Sub-quota | MEX Phase Out |
|-----------------------|---|-------------------|----------------|-------------------------------|-------------------------------------|------|-------------|-----------|-------------------|---------------|
| | | U.S. GSP | U.S. GSP guard | | | Code | Description | | | |
| | | DFR | Mex. Quota | Ad Va. | | | | | | |
| | | | | | | | | | MTs | % |
| 0804.20.00 | Figs, fresh or dried, whole, in leaves | A | GSP | 2.9 | 7.7 c/kg | | | | | |
| 0804.20.60 | Figs, fresh or dried, other than wh | B | | 11.7 | 11 c/kg | | | | | |
| 0804.30.20 | Pineapples, fresh or dried, not red | A | | 3.7 | 0.64 c/kg | | | | | |
| 0804.30.40 | Pineapples, fresh or dried, not red | A | | 3.1 | 1.31 c/kg | | | | | |
| 0804.30.60 | Pineapples, fresh or dried, reduced | A | | 0.4 | 0.60 c/kg | | | | | |
| 0804.40.00 | Avocados, fresh or dried | C | | 8.3 | 13.2 c/kg | | | | | |
| 0804.50.40 | Guavas, mangoes, mangos, Sep 1 - May 31 | A | GSP | 9.3 | 0.27 c/kg | | | | | |
| 0804.50.20 | Mangoes & mangosteens, Jun 1 - Aug 31 | B | | 9.8 | 0.27 c/kg | | | | | |
| 0804.50.20 | Guavas, Jun 1 - Aug 31 | C | | 9.5 | 0.27 c/kg | | | | | |
| 0804.50.60 | Guavas, mangoes, and mangosteens, dried | A | GSP | 9.8 | 3.3 c/kg | | | | | |
| 0805.10.20 | Oranges, Dec 1 - May 31 | B | | 9 | 2.2 c/kg | | | | | |
| 0805.10.20 | Oranges, Jun 1 - Nov 30 | A | | 9 | 2.2 c/kg | | | | | |
| 0805.20.20 | Mandarins & tangerines -- Oct 1 - Apr 30 | C | | 3.8 | 2.2 c/kg | | | | | |
| 0805.20.20 | Mandarins & tangerines -- May 1 - Sep 30 | B | | 3.9 | 2.2 c/kg | | | | | |
| 0805.30.20 | Lemons, fresh or dried | C | | 17.4 | 2.75 c/kg | | | | | |
| 0805.30.40 | Limes, fresh or dried | C | | 19.8 | 2.2 c/kg | | | | | |
| 0805.40.40 | Grapefruit, Aug 1 to Sep 30 | A | | 3.2 | 2.2 c/kg | | | | | |
| 0805.40.60 | Grapefruit, Oct 1 - Oct 31 | C | | 21.4 | 1.8 c/kg | | | | | |
| 0805.40.60 | Grapefruit, Entered during Rest of Year | C | | 29.5 | 2.0 c/kg | | | | | |
| 0805.60.00 | Citrus fruit, seed, fresh or dried, | A | GSP | 9.9 | 0.9% | | | | | |
| 0806.10.20 | Grapes, fresh, if entered Feb 15 - Mar 31 | A | | 9.9 | \$1.51/ton | | | | | |
| 0806.10.40 | Grapes, fresh, if entered Apr 1 - Jun 30 | D | | 9 | Free | | | | | |
| 0806.10.60 | Grapes, fresh, if entered at other time | A | | 9.9 | \$2.12/ton | | | | | |
| 0806.20.10 | Raisins, made from dried seedless g | A | | 2.5 | 2.2 c/kg | | | | | |
| 0806.20.20 | Raisins, made from other than seed | A | | 5.1 | 4.4 c/kg | | | | | |
| 0806.20.80 | Grapes, dried, other than raisins | A | | 3.5 | 9.5 c/kg | | | | | |
| 0807.10.20 | Caribbeans, Jan 1 - May 15 (8002.00.07) | B | | 9 | Free | | | | | |
| 0807.10.20 | Caribbeans, May 16 - Jul 31 | G+ | | 35 | 30% | | | | | |
| 0807.10.20 | Caribbeans, Aug 1 - Sep 15 | C | | 29 | 30% | | | | | |
| 0807.10.20 | Caribbeans, Sep 16 - Nov 30 | G+ | | 35 | 30% | | | | | |
| 0807.10.20 | Caribbeans, Dec 1 - Dec 31 | A | | 35 | 30% | | | | | |
| 0807.10.30 | Watermelons, Dec 1 - Mar 31 | A | GSP | 29 | 20% | | | | | |
| 0807.10.20 | Watermelons, Apr 1 - Apr 30 | A | | 29 | 20% | | | | | |
| 0807.10.20 | Watermelons, May 1 - Sep 30 | CATRO | | 64,400 | 20% | | | | | |
| 0807.10.20 | Watermelons, Oct 1 - Nov 30 | A | | 29 | 20% | | | | | |
| 0807.10.80 | Open and Gals melons, fresh, 12/1 - 5/31 | A | GSP | 3.8 | 3.8% | | | | | |

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July 1, 1991

| United States HS Code | Description | U.S. GSP | | U.S. GSP | | Existing Specific U.S. Tariff | | Reductions in U.S. Tariff for Mexico | | MEX Import License | Description | MEX Offer | Quota / Set-aside | MEX / ATE | Phase Out Design |
|-----------------------|---|----------|---------------|----------|----------------------|-------------------------------|------------|--------------------------------------|-----|--------------------|-------------------------------------|-----------|-------------------|-----------|------------------|
| | | U.S. OFR | Max. Q. (MTs) | Ad Val. | Specific U.S. Tariff | U.S. Tariff | for Mexico | Code | MTs | | | | | | |
| 0807.10.00 | Open and Galla melons, fresh, 6/1-11/20 | A | GSP | 14 | 14% | | | | | '91 | Other melons, 6/1-11/20 | C | | 20 | |
| 0807.10.01 | Other Melons, Dec 1 - Apr 30 | B | | 8.5 | 8.5% | | | | | | | | | | |
| 0807.10.02 | Other Melons, May 1 - May 31 | C | | 8.5 | 8.5% | | | | | | | | | | |
| 0807.10.99 | Other Melons, Jun 1 - Nov 30 | G+ | | 36 | 36% | | | | | | | | | | |
| 0807.20.00 | Papayas (papaws), fresh | G | | 8.5 | 8.5% | | | | | '91 | Papayas. | A | | 20 | |
| 0805.10.00 | Apples, fresh | D | | 0 | Free | | | | | '91 | Manzanas. | CATRO | 55,000 | 20 | |
| 0804.20.20 | Pears and quinces, Apr 1 - Jun 30 | D | | 0 | Free | | | | | '91 | Pera - (Old duty 20%) | B | | 15 | |
| 0804.20.40 | Pears and quinces, Rest of year | A | | 2.1 | 1.1 cftg | | | | | '92 | Membrillo - (Old duty 20%) | B | | 15 | |
| 0806.10.00 | Apricots, fresh | A | | 0.4 | 0.4 cftg | | | | | '91 | Albaricoques (damascos, inclu) | B | | 20 | |
| 0805.20.00 | Cherries, fresh | D | | 0 | Free | | | | | '91 | Cerezas. | A | | 20 | |
| 0802.30.20 | Peaches, including nectarines, Jun 1 - Nov 30 | A | | 0.6 | 0.4 cftg | | | | | '91 | Melocotones o damascos (prohibidos) | C | | 20 | |
| 0802.30.40 | Peaches, including nectarines, Rest of year | B | | 0 | Free | | | | | | | | | | |
| 0808.40.20 | Plums, prunes and sloes, Jan 1 - May 31 | D | | 0 | Free | | | | | '91 | Lower duty - old 20% | B | | 15 | |
| 0808.40.40 | Plums, prunes and sloes, Rest of year | A | | 1.5 | 1.1 cftg | | | | | | Chucetas y endinos. | | | | |
| 0810.10.20 | Strawberries, Jun 15 - Sep 15 | A | GSP | 1.4 | 0.4 cftg | | | | | '91 | Fresas (frufflas). | A | | 20 | |
| 0810.10.40 | Strawberries, Sep 16 - Jun 14 | A | | 1.5 | 1.7 cftg | | | | | | | | | | |
| 0810.20.10 | Raspberries and loganberries, fresh | A | | 0.3 | 0.7 cftg | | | | | '91 | Frambuesas, zarzamoras, moras | A | | 20 | |
| 0810.20.90 | Raspberries and loganberries, fresh | D | | 0 | Free | | | | | | | | | | |
| 0810.30.00 | Black, white or red currants and go | D | | 0 | Free | | | | | '91 | Groceñas, incluido el casta. | B | | 20 | |
| 0810.40.00 | Cranberries, blueberries and other | B | | 0 | Free | | | | | '91 | Azanarinos o murbanos y demás frut. | B | | 20 | |
| 0810.90.20 | Berries, tamarinds and lobl fruit, | D | | 0 | Free | | | | | '91 | Khol fruit | B | | 20 | |
| 0810.90.40 | Fruit, including berries, nuts, etc | B | | 3.4 | 3.4% | | | | | '99 | Las demás. | A | | 20 | |
| 0811.10.00 | Frozen Strawberries | C | | 14 | 14% | | | | | '91 | Fresas (Old duty was 20%) | C | | 14 | |
| 0811.20.20 | Raspberries, loganberries, black cu | A | GSP | 7 | 7% | | | | | '91 | Frambuesas, zarzamoras, moras | A | | 20 | |
| 0811.20.40 | Blackberries, mulberries and white | A | GSP | 14 | 14% | | | | | | | | | | |
| 0811.90.10 | Bananas and plantains, frozen, in w | A | GSP | 5.6 | 5.6% | | | | | | | | | | |
| 0811.90.20 | Blueberries, frozen, in water or co | D | | 0 | Free | | | | | | | | | | |
| 0811.90.22 | Boyberries, frozen, in water or | C | | 14 | 14% | | | | | | | | | | |
| 0811.90.25 | Cashew apples, manayoa cabrazados, a | A | GSP | 8.3 | 8.3% | | | | | | | | | | |
| 0811.90.30 | Coconut meat, frozen, in water or e | D | | 0 | Free | | | | | | | | | | |
| 0811.90.35 | Cranberries, frozen, in water or co | A | | 8 | 8% | | | | | | | | | | |
| 081.90.40 | Papayas, frozen, in water or contal | G | | 17.5 | 17.5% | | | | | | | | | | |
| 0811.90.50 | Pineapples, frozen, in water or con | A | GSP | 0.6 | 0.66 cftg | | | | | | | | | | |

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Foreign Agricultural Service

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July 1, 1991

| United States HS Code | Description | U.S. Rate - 1990 | | Existing Specific U.S. Tariff | Reductions in U.S. Tariff for Mexico | | MEX Import Code | Description | MEX Offer | Quota / Safe - guard | MEX Phase Out ATE Design |
|--------------------------|-------------------------------------|------------------|-------------------|-------------------------------------|--|----------|-----------------------|--------------------------------------|--------------|----------------------------|-----------------------------------|
| | | U.S. GSP OFR | U.S. GSP Ad Va | | % | chg or % | | | | | |
| 0811.90.52 | Mangoes, frozen, whether or not pro | A | GSP | 17 | 17% | | | | | | |
| 0811.90.55 | Melons, frozen, in water or contain | A | GSP | 17.5 | 17.5% | | | | | | |
| 0811.90.60 | Fruit, neat, frozen, whether or not | B | | 17 | 17% | | | | | | |
| 0812.10.00 | Cherries, provisionally preserved, | B | | 10.5 | 20.5 c/kg | | '91 | Cerezas. | B | | 20 |
| 0812.20.00 | Strawberries, provisionally preserv | A | | 1.9 | 1.7 c/kg | | '91 | Fresas (frutillas). | A | | 20 |
| 0812.90.10 | Mixture of two or more fruits, pro | B | | 17.5 | 17.5% | | '99 | Los demás. | A | | 17.5 |
| 0812.90.20 | Clusia fruit, provisionally preserv | B | | 3.5 | 2.2 c/kg | | '91 | New tariff at 17.5% down from 20% | B | | 17.5 |
| 0812.90.30 | Figs, provisionally preserved, but | C | | 13.0 | 3.2 c/kg | | '91 | Mixture of two or more fruits, pro | B | | 17.5 |
| 0812.90.40 | Pineapples, provisionally preserved | A | | 0.9 | 0.35 c/kg | | '91 | Clusia fruit, provisionally preserv | B | | 2.2 c/kg |
| 0812.90.60 | Fruit and nuts neat, including mixt | A | | 8.1 | 9.2 c/kg | | | | | | |
| 0813.10.00 | Apricots, dried | A | GSP | 1.1 | 2.2 c/kg | | '91 | Cherries con hueso o carnos. | B | | 20 |
| 0813.20.10 | Prunes and plums, sealed in bins a | A | | 1.6 | 4.4 c/kg | | '99 | Los demás. | B | | 20 |
| 0813.20.20 | Prunes and plums, dried, (except if | A | | 17.5 | 17.5% | | '91 | Cherries deshojadas o sin carnos I | B | | 20 |
| 0813.30.00 | Apples, dried | A | GSP | 9.3 | 1.09 c/kg | | '92 | Citrus fruits. | A | | 20 |
| 0813.40.10 | Peppercs, dried | A | GSP | 4 | 4% | | '91 | Mazuzanas. | C | | 20 |
| 0813.40.15 | Barberries, dried | A | GSP | 6.6 | 4.1 c/kg | | '91 | Perez | C | | 20 |
| 0813.40.20 | Berries except barberries, dried | A | GSP | 4.8 | 2.2 c/kg | | '92 | Cerezas (gritadas) con hueso, o sin | B | | 20 |
| 0813.40.30 | Cherries, dried | A | GSP | 10 | 15.2 c/kg | | '93 | Duraznos (proboscoides), con hueso | C | | 20 |
| 0813.40.40 | Peaches, dried | A | GSP | 2.5 | 2.2 c/kg | | '99 | Los demás. | B | | 20 |
| 0813.40.50 | Tamarinds, dried | A | GSP | 15 | 15% | | | | | | |
| 0813.40.90 | Fruit neat, dried, other than that | A | | 3.9 | 3.9% | | | | | | |
| 0813.99.00 | Mixture of nuts or dried fruits of | A | | 17.9 | 17.5% | | '91 | Miccizas de frutas secas o de frutos | B | | 20 |
| 0901.00.10 | Peel of orange or other, fresh, fr | D | | 5 | Free | | | | | | |
| 0901.00.90 | Peel of citrus fruit, excl. orange | A | GSP | 1.4 | 2 c/kg | | '91 | Cortezas de agrifas, de melocnos y | A | | 15 |
| 0901.11.00 | Coffee, not roasted, net decalcinat | D | | 9 | | | '91 | Sin decalcinar. | A | | 20 |
| 0901.12.00 | Coffee, not roasted, decalcinated | D | | 9 | | | '91 | Decalcinado. | A | | 20 |
| 0901.21.00 | Coffee, roasted, net decalcinated | D | | 9 | | | '91 | L Sin decalcinar. | C | TO | 20 Straight |
| 0901.22.00 | Coffee, roasted, decalcinated | D | | 9 | | | '91 | L Decalcinado. | C | TO | 20 Straight |
| 0901.30.00 | Coffee beans and skins | D | | 0 | | | '91 | L Cascara y casculla de cafe. | C | TO | 20 Straight |
| 0901.40.00 | Coffee substitutes containing cafe | A | | 0.7 | | | '91 | L Sustitutos del cafe tostado que co | C | TO | 20 Straight |
| 0902.10.00 | Green tea (not fermented) in leaves | D | | 0 | | | '91 | Te verde (sin fermentar) presente | A | | 20 |

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| HS Code | Description | U.S. Code - 1990 | | Existing Specific U.S. Tariff | Reductions in U.S. Tariff for Mexico | | MEX Import License Code | Description | MEX Offer | Quota / MEX Phase |
|------------|--------------------------------------|---------------------------|----------|-------------------------------|--------------------------------------|-------------|-------------------------|------------------------------------|-----------|-------------------|
| | | U.S. OFR Most Fav. Natio. | U.S. GSP | | U.S. Tariff | U.S. Tariff | | | | |
| | | | | | | | | | | MTs % |
| 0002.20.00 | Green tea (not fermented) other than | D | | 0 | | | 01 | Te verde (sin fermentar) presentia | A | 20 |
| 0002.30.00 | Black tea (fermented) and partly so | D | | 0 | | | 01 | Te negro (fermentado) y te p | A | 20 |
| 0002.40.00 | Black tea (fermented) and partly so | D | | 0 | | | 01 | Te negro (fermentado) y te p | A | 20 |
| 0003.00.00 | Mate | D | | 0 | | | 01 | Yerba mate. | A | 20 |
| 0004.11.00 | Pepper of the genus Piper, neither | D | | 0 | | | 01 | Sin triturar ni pulverizar. | A | 20 |
| 0004.12.00 | Pepper of the genus Piper, crushed | D | | 0 | | | 01 | Triturada o pulverizada. | A | 20 |
| 0004.20.20 | Peppita, dried or crushed or ground | A | GSP | 1.5 | 3 c/kg | | 01 | Pimientos secos, triturados o pu | A | 20 |
| 0004.20.40 | Anchoin and ancho pepper, dried or | C | | 0.3 | 11 c/kg | | 01 | | | |
| 0004.20.60 | Fruits of the genus Capsicum, other | A | GSP | 3.2 | 8.5 c/kg | | 01 | | | |
| 0004.20.70 | Fruits of the genus Capsicum, other | A | GSP | 10 | 11.2 c/kg | | 01 | Anchoin and ancho pepper, dried o | C | 11 c/kg |
| 0004.20.00 | Fruits of the genus Pimenta (pebbled | D | | 0 | Free | | | | | |
| 0005.00.00 | Vanilla beans | D | | 0 | | | 01 | Vanilla. | A | 20 |
| 0006.10.00 | Cinnamon and cinnamon-tee leaves, | D | | 0 | | | 01 | Sin triturar ni pulverizar. | A | 10 |
| 0006.20.00 | Cinnamon and cinnamon-tee leaves, | D | | 0 | | | 01 | Triturados o pulverizados. | A | 10 |
| 0007.00.00 | Cloves (whole fruit, cloves and sep | D | | 0 | | | 01 | Ciavo (frutos, clavitos y peduncul | A | 10 |
| 0008.10.00 | Nutmeg | D | | 0 | | | 01 | Nuez moscada. | A | 20 |
| 0009.20.20 | Mace, nutmeg or wild, ground | A | GSP | 1.5 | | | 01 | Maca. | A | 20 |
| 0009.20.40 | Mace, other than ground Bombay or w | D | | 0 | | | | | | |
| 0009.30.00 | Cardamome | D | | 0 | | | 01 | Ajonjol y cardamomo. | A | 20 |
| 0009.10.00 | Seeds of anise or badian | D | | 0 | | | 01 | Semillas de anis o badiana. | A | 10 |
| 0009.20.00 | Seeds of carlander | D | | 0 | | | 01 | Semillas de cilantro. | A | 10 |
| 0009.30.00 | Seeds of cumin | D | | 0 | | | 01 | Semillas de comino. | A | 10 |
| 0009.40.00 | Seeds of anemay | D | | 0 | | | 01 | Semillas de alcaravea. | A | 20 |
| 0009.50.00 | Seeds of fennel or juniper | D | | 0 | | | 01 | Semillas de hinojo o enebro. | A | 15 |
| 0010.10.20 | Ginger, not ground | D | | 0 | | | 01 | Jengibre. | A | 10 |
| 0010.10.40 | Ginger, ground | A | GSP | 1.5 | | | | | | |
| 0010.20.00 | Saffron | D | | 0 | | | 01 | Azahan. | A | 10 |

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| HS Code | Description | U.S. Safes - 1990 | | Existing Special U.S. Tariff | Reductions in U.S. Tariff for Mexico | MEX Import Code License | Description | MEX Offer | Quota / Safe - Offer guard & TE. Design | |
|---|--------------------------------------|--------------------------|-----------------------|------------------------------|--------------------------------------|-------------------------|-------------------------------------|-----------|---|--|
| | | U.S. OFR Mex Quota Ad Vs | U.S. GSP guard Tariff | | | | | | | |
| | | MTs % | | c/kg or % | | MTs % | | c/kg or % | | |
| 0910.30.00 | Turmeric | D | 0 | | | '01 | Curcuma. | A | 20 | |
| 0910.40.20 | Thyme; bay leaves, crude or not men | D | 0 | | | '01 | Tomilb; hojas de laurel. | A | 20 | |
| 0910.40.30 | Thyme, other than crude or not men | A | 7.5 | | | | | | | |
| 0910.40.40 | Bay leaves, other than crude or not | A | 8 | | | | | | | |
| 0910.50.00 | Curry | D | 0 | | | '01 | Curry. | A | 20 | |
| 0910.91.00 | Mixtures of spices | A | 3 | | | '01 | Mezclas previstas en la Nota 1 b) | A | 20 | |
| 0910.90.20 | Originium, crude or not manufactured | D | 0 | | | '00 | Las demás. | A | 20 | |
| 0910.90.40 | Originium, other than crude or not m | A | 7.5 | | | | | | | |
| 0910.90.50 | DR | D | 5 | | | | | | | |
| 0910.90.90 | Spices, meal | A | 3 | | | | | | | |
| 1001.10.00 | Durum wheat | C | 4.1 | | | '01 | L Trigo duro. | C | TO 15 Straight | |
| 1001.90.10 | Seed of wheat and meslin | A | 9.2 | | | '00 | L Los demás. | C | TO 15 Straight | |
| 1001.90.20 | Wheat & meslin other than durum or | B | 3.7 | | | | | | | |
| 1002.00.00 | Rye | D | 0 | | | '01 | Centeno. | A | 10 | |
| 1003.00.20 | Barley, for malting purposes | A | 2.5 | | | '01 | Para stembra. | A | 10 | |
| 1003.00.40 | Barley, other than for malting purp | A | 1.2 | | | '02 | L En grano, con cascara, excepto lo | C (*) | 120 UR | |
| | | | | | | '00 | L Los demás. | C (*) | \$195 UR | |
| <p>Barley/maiz quota (combined) is 120,000 mts - barley equivalent Tariff equiv. is 120% or \$195, whichever is higher. 10 year phase-out. In-quota tariff is zero/over-quota starts at 120% or \$195 Quota will grow by 8% compounded annually.</p> | | | | | | | | | | |
| 1004.90.00 | Oats | D | 0 | | | '01 | Para stembra. | A | 10 | |
| | | | | | | '03 | Los demás. | C | 10 | |
| 1005.10.00 | Seed corn (maize for planting) | D | 0 | | | '01 | Para stembra. (Seed corn) | D | 0 | |
| 1005.90.20 | Yellow dent corn | A | 0.0 | | | '01 | Polvoro. (Pop-corn) | C | 20 | |
| 1005.90.40 | Corn, other than seed & yellow dent | A | 7.4 | | | '02 | Echaba. (Corn-on-the-cob) | C | 10 | |
| | | | | | | '00 | L Los demás. (All other corn) | C+ | 2.5 MMT 215 UR | |
| <p>Corn quota 2.5 MMT, TE 215% or \$200. 15-year phase-out, UR design \$200</p> | | | | | | | | | | |
| 1005.10.00 | Rice in the husk (paddy or rough) | C | 6.8 | | | '01 | Arroz con cascara (arroz paddy). | C | 10 | |
| 1006.20.20 | Small rice, husked | C | 1.8 | | | '01 | Arroz desmenuado (arroz cargo) | C | 20 | |
| 1006.20.40 | Husked (brown) rice, other than Bas | C | 9.9 | | | | | | | |

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| United States HS Code | Description | U.S. Sale - 1990 | | Existing Specific U.S. Tariff | Rebates in U.S. Tariff per Metric Ton | MEX Import License Code | Description | MEX Offer | Quota / Sale - guard ATE | Phase Out TFR Design |
|-----------------------|-------------------------------------|------------------|-----------------------|-------------------------------|---------------------------------------|-------------------------|--------------------------------------|-----------|--------------------------|----------------------|
| | | U.S. OFR | U.S. MEX Quota Ad Val | | | | | | | |
| | | MTs | % | of/ or % | of/ or % | | | | MTs | % |
| 1006.30.10 | Rice semi-milled or wholly milled. | A | GBP | 17.5 | | '01 | Arroz semiblanqueado e blanqueado | C | | 20 |
| 1006.30.90 | Rice semi-milled or wholly milled. | C | | 4.8 | | | | | | |
| 1006.40.00 | Broken rice | C | | 5.2 | | '01 | Arroz partido. | C | | 10 |
| 1007.00.00 | Grain sorghum | A | GBP | 7 | | '01 | Sorgo para grano, Rest of Year | D | | 0 |
| | | | | | | '02 | Sorgo para grano, May 10 - Dec 15 | A | | 15 |
| 1008.10.00 | Buckwheat | D | | 0 | | '01 | Alforfón. | A | | 15 |
| 1009.20.00 | Millet | A | | 0.3 | | '01 | L trigo. | A | TO | 0 NA |
| 1009.30.00 | Canary seed | A | GBP | 0.8 | | '01 | Alpiste. | B | | 20 |
| 1009.90.00 | Cereals neel (excluding wild rice) | A | | 2.5 | | '00 | Los demas cereales. | C | | 15 |
| 1101.00.00 | Wheat or meslin flour | A | | 1.4 | | '01 | Harina de trigo y de morroajo o bran | C | | 15 |
| 1102.10.00 | Rye flour | A | | 0.5 | | '01 | Harina de centeno. | C | | 15 |
| 1102.20.00 | Corn (maize) flour | A | GBP | 2.2 | | '01 | Harina de maiz. | C | | 15 |
| 1102.30.00 | Rice flour | A | GBP | 0.4 | | '01 | Harina de arroz. | C | | 15 |
| 1102.90.20 | Buckwheat flour | D | | 0 | | '00 | Las demas. | C | | 15 |
| 1102.90.30 | Cereal flours neel, mixed together | A | GBP | 20 | | | | | | |
| 1102.90.90 | Cereal flours, other than of wheat | A | GBP | 20 | | | | | | |
| 1103.11.00 | Groats and meal of wheat | A | | 1.2 | | '01 | De trigo. | C | | 10 |
| 1103.12.00 | Groats and meal of oats | A | GBP | 2.7 | | '01 | De avena. | C | | 10 |
| 1103.18.00 | Groats and meal of corn (maize) | A | GBP | 0.8 | | '01 | De maiz. | C | | 10 |
| 1103.14.00 | Groats and meal of rice | A | GBP | 0.2 | | '01 | De arroz. | C | | 10 |
| 1103.19.00 | Groats and meal of cereals other th | A | | 20 | | '00 | Los demas cereales. | C | | 10 |
| 1103.21.00 | Cereal pellets of wheat | D | | 0 | | '01 | De trigo. | C | | 10 |
| 1103.29.00 | Cereal pellets except wheat | D | | 0 | | '00 | De los demas cereales. | C | | 10 |
| 1104.11.00 | Rolled or flaked grains of barley | A | | 0 | | '01 | De cebada. | C | | 10 |
| 1104.12.00 | Rolled or flaked grains of oats | A | GBP | 2.5 | | '01 | De avena. | C | | 10 |
| 1104.18.00 | Rolled or flaked grains of cereals. | A | | 1.5 | | '01 | De los demas cereales. | C | | 10 |
| 1104.21.00 | Grains of barley, hulled, pearled, | A | | 2.7 | | '01 | De cebada. | C | | 10 |

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| United States HS Code | Description | U.S. Rate - 1990 | | Existing Specific U.S. Tariff | Reductions in U.S. Tariff for Mexico | | MEX Import Code License | Description | MEX Offer | Quota / MEX Phase | |
|--------------------------|--------------------------------------|------------------|-----------------------------|-------------------------------------|--|-----------|-------------------------------|---|--------------|-------------------|------------|
| | | U.S. GSP DPR | U.S. GSP Max Quota Ad Va | | % | cb/g or % | | | | Safe- guard | TRF ATE |
| 1104.22.00 | Grains of oats, hulled, pearled, d | A | GSP | 2 | | | '91 | De avena. | C | | 10 |
| 1104.23.00 | Grains of corn (maize), hulled, pea | A | GSP | 4 | | | '91 | De maiz. | C | | 10 |
| 1104.29.00 | Grains of cereals other than barley | A | GSP | 8.9 | | | '91 | De los demas cereales. | C | | 10 |
| 1104.30.00 | Grains of cereals, whole, rolled, su | A | GSP | 18 | | | '91 | Cereales de cereales enteros, aplastad. | C | | 10 |
| 1105.19.00 | Flour and meal of potatoes | A | GSP | 3.3 | | | '91 | Harina y semola. | C | | 15 |
| 1105.20.00 | Fishes of potatoes | A | | 2.3 | | | '91 | Capas. | C | | 15 |
| 1106.10.00 | Flour and meal of the dried legumin | A | GSP | 13 | | | '91 | Harina y semola de las leguminas = | C | | 15 |
| 1109.20.00 | Flour and meal of eggs, roots or tu | D | | 0 | | | '99 | Harina de mandioca. | C | | 15 |
| 1109.30.20 | Flour, meal and powder of beans an | A | GSP | 2.9 | | | '91 | Harina de alfa. | C | | 15 |
| 1109.30.40 | Fruit and nut flour, meal and powde | A | GSP | 18 | | | '99 | Los demas. | C | | 15 |
| 1107.10.00 | Malt, not roasted | A | | 1.8 | | | '91 | L. Sin tostar. | C | (*) | 175 UR |
| 1107.20.00 | Malt, roasted | A | | 2.5 | | | '91 | L. Tostado. | C | (*) | 8212 UR |
| | | | | | | | | | | (*) | 178 UR |
| | | | | | | | | | | (*) | 8212 |
| | | | | | | | | | | | |
| 1106.11.00 | Wheat starch | A | GSP | 1.8 | | | '91 | Almidon de trigo. | C | | 15 |
| 1106.12.00 | Corn (maize) starch | A | GSP | 2.5 | | | '91 | Almidon de maiz. | C | | 15 |
| 1106.13.00 | Potato starch | B | | 2.3 | | | '91 | Fecula de patata (papas). | C | | 15 |
| 1106.14.00 | Cassava (manib) starch | D | | 0 | | | '91 | Fecula de mandioca. | C | | 15 |
| 1106.19.00 | Starches other than wheat, corn (ma | D | | 0 | | | '91 | Fecula de agua. | C | | 15 |
| | | | | | | | '99 | Los demas almidones y feculas. | C | | 15 |
| 1106.20.00 | Inulin | A | GSP | 8.8 | | | '91 | Inulina. | C | | 15 |
| 1106.00.10 | Wheat gluten, whether or not dried, | A | GSP | 4 | | | '91 | Gluten de trigo, incluso seco. | C | | 15 |
| 1106.00.80 | Wheat gluten, whether or not dried, | A | GSP | 8 | | | '91 | Revised Seasonal Tariff | D | | 0 |
| 1201.00.00 | Soybeans | D | | 0 | | | '92 | Para abarbar. | D | | 0 |
| | | | | | | | | Habas de soja, Jan 1 - Sep 30 | D | | 0 |

Barley/malt combined quota is 120,000 metric tons - barley equivalent
Malt TE is 175% of 8212. 10-year phase-out with UR design.
Malt conversion is 700 kilograms = 1 metric ton of barley.
In - quota tariff is zero - - over - quota TE is 175% of 8212.
Quota will grow by 5% compounded annually.

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| United States HS Code | Description | U.S. Rate - 1990 | | Existing Specific U.S. Tariff | | Reductions in U.S. Tariff for Mexico | | MEX Import Code | Description | MEX Other | Quota / Rate - guaranteed | MEX Phase Out ATE Design |
|-----------------------|---|------------------|------------------|-------------------------------|-------------|--------------------------------------|-------------|-----------------|-------------------------------|-----------|---------------------------|--------------------------|
| | | U.S. GSP | Most Fav. Nation | U.S. Tariff | U.S. Tariff | U.S. Tariff | U.S. Tariff | | | | | |
| 1202.10.00 | Peanuts, in-shell --- Section 22 U.S. Uruguay Round phase-out Tariff equivalent 186.1% or 53¢/kg in-quota tariff is zero. Initial quota 3,277 mt. | G+ | 10.1 | | | | | '90 | Habas de soja, Oct 1 - Dec 31 | C | | 10 |
| 1202.20.00 | Peanuts, shelled --- Section 22 (see above) Tariff equivalent for shelled, 123.1% or 36.3 ¢/kg | G+ | 5.9 | | | | | '91 | Para almendra. Los demas. | D | | 0 |
| 1203.00.00 | Copra | D | 0 | | | | | '91 | Para almendra. Los demas. | D | | 0 |
| 1204.00.00 | Flaxseed (linseed), whether or not | A | 1.9 | | | | | '91 | Para almendra. Los demas. | D | | 0 |
| 1205.00.00 | Peanut or copra seeds, whether or not | A | 4.2 | | | | | '91 | Para almendra. Los demas. | D | | 0 |
| 1206.00.00 | Sunflower seeds, whether or not bro | D | 0 | | | | | '91 | Para almendra. Los demas. | D | | 0 |
| 1207.10.00 | Palm nuts and kernels, whether or n | D | 0 | | | | | '91 | Para almendra. Los demas. | D | | 0 |
| 1207.20.00 | Cotton seeds, whether or not broken | A | 7 | | | | | '91 | Para almendra. Los demas. | D | | 0 |
| 1207.30.00 | Castor beans, whether or not broken | D | 0 | | | | | '91 | Para almendra. Los demas. | D | | 0 |
| 1207.40.00 | Sesame seeds, whether or not broken | D | 0 | | | | | '91 | Para almendra. Los demas. | D | | 0 |
| 1207.50.00 | Mustard seeds, whether or not broke | D | 0 | | | | | '91 | Para almendra. Los demas. | D | | 0 |
| 1207.60.00 | Safflower seeds, (Mexican seasonal tariff) | D | 0 | | | | | '91 | Para almendra. Los demas. | D | | 0 |
| 1207.91.00 | Peppery seeds, whether or not broken | A | 0.1 | | | | | '91 | Para almendra. Los demas. | D | | 0 |
| 1207.92.00 | Shea nuts (karite nuts), whether or | D | 0 | | | | | '91 | Para almendra. Los demas. | D | | 0 |
| 1207.90.00 | Oil seeds and oleaginous fruits nes | D | 0 | | | | | '91 | Para almendra. Los demas. | D | | 0 |
| 1208.10.00 | Flour and meals of soybeans | A | 3 | | | | | '91 | Para almendra. Los demas. | D | | 15 |
| 1208.90.00 | Flour and meals of oil seeds or of | A | 3 | | | | | '91 | Para almendra. Los demas. | D | | 15 |

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| United States HS Code | Description | U.S. Sals - 1990 | | Existing Specific U.S. Tariff | Reductions in U.S. Tariff for Mexico | MEX Import License | Description | MEX Other | Quota / MEX Phase | |
|-----------------------|--------------------------------------|------------------|-----------------|-------------------------------|--------------------------------------|--------------------|-------------|-----------|-------------------|---------|
| | | U.S. OFR | Mex Quota Ad Va | | | | | | Safe-guard | TRF Out |
| | | MTs % | | c/kg or % | | | | MTs % | | |
| 1208.11.00 | Sugar beet seed of a kind used for | D | 0 | | | | | A | | 10 |
| 1208.18.00 | Beet seed, other than sugar beet se | D | 0 | | | | | A | | 10 |
| 1208.21.00 | Alfalfa (Lucerna) seed of a kind us | A | 0.8P | 1.3 | | | | D | | 0 |
| 1208.22.20 | White and leucno clover seed of a k | A | | 1.7 | | | | D | | 0 |
| 1208.22.40 | Clover seed, other than white and l | D | 0 | 0 | | | | D | | 0 |
| 1208.23.00 | Fescue seed of a kind used for seed | D | 0 | 0 | | | | D | | 0 |
| 1208.24.00 | Kentucky blue grass seed of a kind | A | | 2.1 | | | | D | | 0 |
| 1208.25.00 | Frye grass seed of a kind used for s | A | | 2.6 | | | | D | | 0 |
| 1208.26.00 | Timothy grass seed of a kind used f | D | 0 | 0 | | | | D | | 0 |
| 1208.29.00 | Seeds of forage plants of a kind us | D | 0 | 0 | | | | D | | 0 |
| 1208.30.00 | Seeds of herbaceous plants without | A | 0.8P | 0.1 | | | | D | | 0 |
| 1208.81.10 | Cauliflower seeds of a kind used fo | A | | 0.1 | | | | D | | 0 |
| 1208.81.20 | Celery seeds of a kind used for seed | D | 0 | 0 | | | | D | | 0 |
| 1208.81.40 | Onion seeds of a kind used for seed | D | 0 | 0 | | | | D | | 0 |
| 1208.81.50 | Parley seeds of a kind used for se | A | 0.0 | 0.0 | | | | D | | 0 |
| 1208.81.00 | Papery seeds of a kind used for seed | D | 0 | 0 | | | | D | | 0 |
| 1208.81.80 | Vegetable seeds, seed, of a kind us | A | 0.8P | 0.2 | | | | D | | 0 |
| 1208.86.20 | Tree and shrub seeds of a kind used | D | 0 | 0 | | | | D | | 0 |
| 1208.86.40 | Seeds, fruits and sprouts, of a kind | A | 0.8P | 0.4 | | | | D | | 0 |
| 1210.10.00 | Hop cones, fresh or dried, neither | A | | 4.2 | | | | D | | 0 |

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| United States HS Code | Description | U.S. Sub - 1990 | | Existing Specifics U.S. Tariff | Reductions in U.S. Tariff for Mexico | MEX Import License | Description | MEX Other | MEX / Sub-guard ATE | Phase Out TWF Design |
|-----------------------|-------------------------------------|-----------------|----------|--------------------------------|--------------------------------------|--------------------|------------------------------------|-----------|---------------------|----------------------|
| | | U.S. OFR | U.S. GSP | | | | | | | |
| | | MTs | % | efg or % | | MTs | | % | | |
| 1210.20.00 | Hop cones, fresh or dried, ground. | A | 3 | | | '01 | Conos de lupulo quebrantados no | D | | 0 |
| 1211.10.00 | Licorice roots, fresh or dried, of | D | 0 | | | '01 | Raíces de regaliz. | A | | 10 |
| 1211.20.00 | Ginseng roots, fresh or dried, of a | D | 0 | | | '01 | Raíces de ginseng. | A | | 10 |
| 1211.80.20 | Mint leaves, crude or not manufac | D | 0 | | | '01 | Manzanilla. | A | | 10 |
| 1211.80.40 | Mint leaves root, of a kind used in | A | 7.5 | | | '02 | Manzanilla (Carmabale Indica). | A | | 10 |
| 1211.80.80 | Tonic beans, of a kind used in perf | A | 1.4 | | | '03 | L Hojas de coca (Erythroylin Tru | A | Permit | 10 |
| 1211.80.80 | Plants and parts of plants root, of | D | 0 | | | '09 | Los demás. | A | | 10 |
| 1212.10.00 | Lentil beans, including lentil bean | D | 0 | | | '01 | Frescos o secos. | A | | 10 |
| 1212.20.00 | Seaweeds and other algae, fresh or | D | 0 | | | '09 | Los demás. | A | | 10 |
| 1212.20.00 | Apricot, peach or plum stones and k | D | 0 | | | '01 | Algas. | B | | 10 |
| 1212.20.00 | Apricot, peach or plum stones and k | A | 2 | | | '01 | Huesos y almendras de albarcoqu | A | | 10 |
| 1212.31.00 | Sugar beet, fresh or dried, whether | B | 3.1 | | | '01 | Remolacha azucarera. | A | | 10 |
| 1212.32.00 | Sugar cane, fresh or dried, whether | A | 13.8 | | | '01 | Cana de azucar. | C | TO | 10 Straight |
| 1212.39.00 | Vegetable products root, (including | D | 0 | | | '01 | Raíces de achicoria, frescas o sec | C | | 10 |
| 1212.39.00 | Vegetable products root, (including | D | 0 | | | '09 | Los demás. | A | | 10 |
| 1213.00.00 | Cereal straw and heads, unprepared, | D | 0 | | | '01 | Paja y escobillo de cereales. | B | | 10 |
| 1214.10.00 | Alfalfa (Lucerna) meal and pellets | A | 3 | | | '01 | Harina y "pellets" de alfalfa. | C | | 15 |
| 1214.20.00 | Rutabagas, mangold, fodder roots, | D | 0 | | | '01 | Alfalfa. | C | | 10 |
| 1201.10.00 | Lea | D | 0 | | | '09 | Los demás. | C | | 15 |
| 1201.20.00 | Gum Arabic | D | 0 | | | '01 | Goma laca. | A | | 10 |
| 1201.20.00 | Gum Arabic | D | 0 | | | '01 | Cruca. | A | | 10 |
| 1201.20.00 | Gum Arabic | D | 0 | | | '02 | Refinada. | A | | 10 |
| 1201.60.40 | Terpentine gum (oleoresinous exudat | A | 5 | | | '01 | Incienso. | A | | 10 |
| 1201.60.90 | Natural gums, resins, gum-resins an | D | 0 | | | '02 | Copal. | A | | 10 |
| 1201.60.90 | Natural gums, resins, gum-resins an | D | 0 | | | '09 | Los demás. | A | | 10 |
| 1202.11.00 | Saps and extracts of opium | D | 0 | | | '01 | En bruto o en polvo. | C | Permit | 10 |
| 1202.11.00 | Saps and extracts of opium | D | 0 | | | '02 | L Preparado para fumar. | A | Permit | 10 |
| 1202.11.00 | Saps and extracts of opium | D | 0 | | | '03 | L Alcoholados, extractos, luidos | C | Permit | 10 |
| 1202.11.00 | Saps and extracts of opium | D | 0 | | | '09 | Los demás. | A | | 10 |
| 1202.12.00 | Saps and extracts of licorice | A | 0 | | | '01 | Extractos. | A | | 10 |
| 1202.12.00 | Saps and extracts of licorice | A | 0 | | | '09 | Los demás. | C | | 10 |

United States Department of Agriculture

Foreign Agricultural Service

Revision Date: 2-Sep-92 8 p.m.

July 1, 1991

| United States HS Code | Description | U.S. Tariff | | Reductions in U.S. Tariff for Mexico | MEX Import Licenses | Description | MEX Offer | Quota / Sub- Squad MTE | MEX Phase Out Design |
|--------------------------|--------------------------------------|-------------|---|--|---------------------------|---|-----------------------|---------------------------------|-------------------------------|
| | | U.S. OFR | 1990 U.S. Tariff Specific Ad Val | | | | | | |
| 1302.13.00 | Saps and extracts of hops | B | | | | De lupulo. | D | | 0 |
| 1302.14.00 | Saps and extracts of pyrethrum or o | D | | | | De pitiro (pitiro). Los demas. | A A | 10 10 | 10 |
| 1302.16.20 | Poppy straw extract | D | | | | De helacho macho. | A | | 10 |
| 1302.16.40 | Oleores; substances having analgesic | A | GSP | 1.5 | | De mechuana (Carnabelle Indico). | A | | 10 |
| 1302.18.90 | Vegetable saps and extracts root | D | | | | De haba brnka. De belladona, contenido como n De Pygeum Africanum (Punus Podofillina. Mama. | A A A A A | 10 10 10 10 10 | 10 |
| 1302.20.00 | Pestic substances, poethanes and p | B | | | | L Alcoholados, extractos bulidos o De encara de nuez de casta, en brut Los demas. | C A A | Permit 10 10 | 10 |
| 1302.31.00 | Agar-agar | A | GSP | 3 | | Pectinas. Los demas. | A A | 15 15 | 15 |
| 1302.32.00 | Mucilages and thickeners, whether o | D | | | | Agar-agar. | A | | 15 |
| 1302.36.00 | Mucilages and thickeners derived b | B | | | | Harina o mucilago de algarrobo. Goma guar. Los demas. | A A A | 15 10 15 | 15 |
| 1401.10.00 | Bambusa, of a kind used primarily f | D | | | | Mudilago de zarzaparrna. Carraghenina. Los demas. | A B A | 10 10 15 | 10 |
| 1401.20.20 | Restems, in the rough or cut longer | D | | | | Bambu. | A | | 10 |
| 1401.20.40 | Restems, other than those in the re | A | GSP | 2.1 | | Roten. | A | | 10 |
| 1401.90.20 | Willow (polar), of a kind used prim | B | | | | Los demas. | A | | 10 |
| 1401.90.40 | Liwo bark, rllm, roots, rashes, o | A | GSP | 5 | | | A | | 10 |
| 1402.10.00 | Kapok, of a kind used primarily as | D | | | | Miraguano. | A | | 10 |
| 1402.31.00 | Vegetable hair, of a kind used prim | A | | | | Crn vegetal. | A | | 10 |
| 1402.90.00 | Ed grass and other vegetable mater | D | | | | Los demas. | A | | 10 |
| 1403.10.00 | Broomcorn of a kind used primarily | A | | | | Borgo para escobas (Borghum V Fibras de palma. | A A | 10 10 | 10 |
| 1403.90.20 | ribs, of a kind used primarily in | D | | | | Los demas. | A | | 10 |
| 1403.90.40 | Placens, esuch- grass and other veg | A | GSP | 5 | | | A | | 10 |

United States Department of Agriculture

Foreign Agricultural Service

Revision Date: 8 - Sep - 82 6 p.m.

July 1, 1981

| HS Code | Description | U.S. 1980 | | Existing Specific U.S. Tariff | | MEX Import License Code | Description | MEX Offer | Quota / MEX Subsidy | Phase |
|--------------------------|-------------------------------------|-----------|----------|-------------------------------|-------------|-------------------------|---|-----------|---------------------|-------|
| | | U.S. OFR | U.S. GSP | U.S. Tariff | U.S. Tariff | | | | | |
| | | MTs | % | eftg or % | eftg or % | | | MTs | % | |
| 1404.10.00 | Raw vegetable materials of a kind e | D | 0 | | | '01 | Harina de lin de zapapauahit. | A | | 10 |
| 1404.20.00 | Cotton fibers | D | 0 | | | '00 | Los demas. | A | | 10 |
| 1404.90.00 | Vegetable products not | D | 0 | | | '01 | Unares de algodn. | C | | 10 |
| 1501.00.00 | Lard, other pig fat and poultry fat | A | 3.7 | | | '00 | Los demas. | A | | 10 |
| 1502.00.00 | Fats of bovine animals, sheep or go | A | 3 | | | '01 | Manteca de cerdo; las demas gras. | C | (*) | 202 |
| 1503.00.00 | Lard steers, fat oil, oleostearh | A | 1.9 | | | '00 | Part of 24,000 metric ton animal fats and oils quota. | C | | 3530 |
| 6 Non-ag Products follow | | | | | | | | | | |
| 1504.10.20 | Cod-liver oil and its fractions | D | 0 | | | '01 | Grasas de animales de los | C | | 10 |
| 1504.10.40 | Fish-liver oils and their fractions | A | 2.5 | | | '01 | Oleostearina. | C | | 10 |
| 1504.20.20 | Cod oil and its fractions, other th | A | 0 | | | '00 | Los demas. | C | | 10 |
| 1504.20.40 | Herring oil and its fractions, oth | A | 3.2 | | | '01 | De beceros. | A | | 10 |
| 1504.20.60 | Fats and oils and their fractions, | A | 8.4 | | | '00 | Los demas. | C | | 10 |
| 1504.30.00 | Fats and oils and their fractions, | A | 5.1 | | | '01 | De pescado, excepto de bacalao y c | C | | 10 |
| 1505.10.00 | Wool greases, crude | A | 3.7 | | | '00 | Los demas. | C | | 10 |
| 1505.90.00 | Fatty substances derived from wool | A | 3.8 | | | '01 | Grasas y aceites de mantillos esart | C | | 10 |
| 1506.00.00 | Animal fats and oils and their fra | A | 5 | | | '01 | Gras de lana en bruto (suavda y su | B | | 10 |
| 1507.10.00 | Crude soybean oil, whether or not d | B | 22.5 | | | '01 | Lanolina (suavina refinada). | B | | 10 |
| 1507.90.20 | Pharmaceutical grade soybean oil ne | A | 1.5 | | | '02 | Acidos de lanolina. | C | | 10 |
| 1507.90.40 | Soybean oil, other than crude, and | B | 22.5 | | | '00 | Los demas. | C | | 10 |
| 1508.10.30 | Crude peanut (ground-nut) oil | A | 19.2 | | | '01 | De pla de bovy, refinado. | C | | 20 |
| 1508.90.00 | Peanut (ground-nut) oil, other than | A | 8.7 | | | '00 | Los demas. | C | | 10 |
| 1509.10.20 | Virgin olive oil and its fractions, | A | 2.3 | | | '01 | Acido en bruto, incluso desgomado | C | | 10 |
| 1509.10.40 | Virgin olive oil and its fractions, | A | 1.8 | | | '00 | Los demas. | C | | 20 |
| 1509.90.20 | Olive oil, other than virgin olive | A | 2.4 | | | '01 | En cerro-lanque e buque-lanque. | A | | 10 |
| 1509.90.40 | Olive oil, other than virgin olive | A | 2 | | | '02 | Los demas. | A | | 10 |
| | | | | | | '00 | Refinado en cerro-lanque e buque-lanque cuyo peso, incluido | A | | 20 |
| | | | | | | | Los demas. | A | | 20 |

02-Sep-82

United States Department of Agriculture

Foreign Agricultural Services

Revision Date: 2-Sep-82 6 p.m.

July 1, 1991

| United States HS Code | Description | U.S. MFN | | U.S. GSP | | U.S. GSP | | Existing Specific U.S. Tariff | Reductions in U.S. Tariff for MFN | Code | MEX Import License | Description | MEX Offer | Quota / Rate - guard ATE | MEX Phase Out Design |
|-----------------------|--|----------|------|----------|-----|----------|-----|-------------------------------|-----------------------------------|------|--------------------|--------------------------------------|-----------|--------------------------|----------------------|
| | | U.S. OFR | % | U.S. MFN | % | U.S. OFR | % | | | | | | | | |
| 1510.00.20 | Olive oil, including blends, and its | D | 0 | A | 2.5 | A | 1.5 | | | '91 | | Los demás aceites obtenidos exclu | C | | 10 |
| 1510.00.40 | Edible oil including blends, and its | A | 2.5 | A | 1.5 | | | | | | | De color amarillo, crudo. | C | | 10 |
| 1510.00.60 | Edible oil including blends, and its | A | 1.5 | | | | | | | | | Los demás. | C | | 10 |
| 1511.10.00 | Palm oil, crude, and its fractions. | D | 0 | | | | | | | | | Los demás. | C | | 20 |
| 1511.00.00 | Palm oil, other than crude, and its | D | 0 | | | | | | | | | Los demás. | C | | 20 |
| 1512.11.00 | Sunflowerseed & Safflower Oil, Crude | B | 7.5 | | | | | | | | | Acabados en bruto. | C | | 10 |
| 1512.19.00 | Sunflowerseed & Safflower Oil, Other | B | 7.5 | | | | | | | | | Los demás. | C | | 20 |
| 1512.21.00 | Cottonseed oil, crude, and its fractions | B | 15.2 | | | | | | | | | Acabado en bruto, incluso sin el gas | C | | 10 |
| 1512.20.00 | Cottonseed oil, other than crude, a | B | 15.2 | | | | | | | | | Los demás. | C | | 20 |
| 1513.11.00 | Coconut (copra) oil, crude, and its | D | 0 | | | | | | | | | Acabado en bruto. | C | | 10 |
| 1513.19.00 | Coconut (copra) oil, other than cru | D | 0 | | | | | | | | | Los demás. | C | | 20 |
| 1513.21.00 | Palm kernel or babecoo oil, crude, | D | 0 | | | | | | | | | Acabados en bruto. | C | | 10 |
| 1513.29.00 | Palm kernel oil or babecoo oil, oth | D | 0 | | | | | | | | | Los demás. | C | | 20 |
| 1514.19.10 | Repressed, colza or mustard oil used | D | 0 | | | | | | | | | Acabados en bruto. | C | | 10 |
| 1514.19.00 | Repressed, colza or mustard oil, cru | A | 7.5 | | | | | | | | | Los demás. | C | | 20 |
| 1514.90.10 | Repressed, colza or mustard oil used | D | 0 | | | | | | | | | Los demás. | C | | 20 |
| 1514.90.90 | Denatured repressed, colza or mustar | A | 9.5 | | | | | | | | | Los demás. | C | | 20 |
| 1514.30.00 | Repressed, colza or mustard oil, oth | A | 7.5 | | | | | | | | | Los demás. | C | | 20 |
| 1515.11.00 | Lined oil, crude, and its fractions | A | 6.4 | | | | | | | | | Acabado en bruto. | C | | 10 |
| 1515.19.00 | Lined oil, other than crude, and | A | 1.5 | | | | | | | | | Los demás. | C | | 20 |
| 1515.21.00 | Corn (maize) oil, crude, and its fr | A | 4 | | | | | | | | | Acabado en bruto. | C | | 10 |
| 1515.29.00 | Corn (maize) oil, other than crude, | A | 4 | | | | | | | | | Los demás. | C | | 20 |
| 1515.30.20 | Castor oil and its fractions, crude | A | 3.2 | | | | | | | | | Acabado de refinu y sus fracciones | A | | 10 |
| 1515.30.40 | Castor oil and its fractions, other | A | 3.2 | | | | | | | | | Acabado de refinu y sus fracciones. | A | | 10 |
| 1515.40.00 | Tung oil and its fractions, whether | D | 0 | | | | | | | | | Acabado de tung, y sus fracciones. | A | | 10 |
| 1515.50.00 | Sesame oil and its fractions, wheth | A | 6.5 | | | | | | | | | Acabado de sesamo (ajonjolij), y sus | A | | 10 |
| 1515.90.00 | Jojoba oil and its fractions, wheth | A | 5 | | | | | | | | | Acabado de jojoba, y sus fracciones. | A | | 10 |

United States Department of Agriculture

Foreign Agricultural Service

Revision Date: 2 - Sep - 82 6 p.m.

July 1, 1991

| United States HS Code | Description | U.S. Tariff | | Existing Specific U.S. Tariff | | Description | MEX Offer | Quota / Sub-quotas | MEX Phase |
|-----------------------|---|-------------|-------------|-------------------------------|-------------|--------------------|-----------|--------------------|-----------|
| | | U.S. OFR | U.S. Ad Val | U.S. Tariff | U.S. Tariff | | | | |
| | | MTs % | | c/kg or % | | MEX Import License | | MTs % | |
| 1515.00.20 | Not oils, whether or not refined, n | D | 0 | | | | | | |
| 1515.00.40 | Fixed vegetable fats and oils and t | A | 0 | | | | | | |
| 1516.10.00 | Animal fats and oils, partly or wh | A | 4.1 | | | | | | |
| 1516.20.10 | Refined oil, hydrogenated or harde | A | 0 | | | | | | |
| 1516.20.90 | Vegetable fats and oils, part | A | 8.8 | | | | | | |
| 1517.10.00 | Margarine, excluding liquid margari | A | 12.5 | | | | | | |
| 1517.90.10 | Edible artificial mixtures of produ | A | 22.5 | | | | | | |
| 1517.90.20 | Edible artificial mixtures of produ | A | 10 | | | | | | |
| 1517.90.40 | Edible mixtures or preparations of - Section 22 | C | 7.5 | | | | | | |
| 1518.00.20 | Livseed or flaxseed oil, and their | A | 1.2 | | | | | | |
| 1518.00.40 | Animal or vegetable fats and oils, | A | 10 | | | | | | |
| 1518.11.00 | Stearic acid | A | 10.7 | | | | | | |
| 1518.12.00 | Oleic acid | A | 7.2 | | | | | | |
| 1518.13.00 | Tall oil fatty acids | A | 5 | | | | | | |
| 1518.18.20 | Industrial monocarboxylic fatty aci | A | 5 | | | | | | |
| 1518.18.40 | Industrial monocarboxylic fatty aci | A | 5 | | | | | | |
| 1518.20.00 | Acid oils from refining | A | 5 | | | | | | |
| 1518.20.20 | Cheryl alcohol derived from fatty ac | A | 7.8 | | | | | | |
| 1518.20.40 | Industrial fatty alcohols, other th | A | 5 | | | | | | |
| 1518.20.90 | Industrial fatty alcohols other tha | A | 3.7 | | | | | | |
| 1520.10.00 | Glycerol (glycerine), crude; glycer | A | 0.4 | | | | | | |
| 1520.90.00 | Glycerol (glycerine), other than or | A | 1 | | | | | | |
| 1521.10.00 | Vegetable waxes (other than highly | D | 0 | | | | | | |

02 - Sep - 82

United States Department of Agriculture

Foreign Agricultural Service

Revision Date: 2 - Sep - 82 6 p.m.

July 1, 1991

| United States HS Code | Description | U.S. Safes - 1990 | | Existing Specific U.S. Tariff | Reductions in U.S. Tariff for Mexico | MEX Import License Code | Description | MEX Offer | Quota / Safe-guard | MEX TFE | Phasen Out Design |
|-----------------------|--------------------------------------|-------------------|-------------|-------------------------------|--------------------------------------|-------------------------|------------------------------------|-----------|--------------------|---------|-------------------|
| | | U.S. OFR | U.S. Ad Va. | | | | | | | | |
| | | MTs | | % | | | | MTs | | % | |
| 1821.90.20 | Bleached boewest | A | OSP | 7.5 | | 00 | Los demás. | C | | | 10 |
| 1821.90.40 | Unbleached boewest | D | | 6 | | 01 | Cera de abejas, refinada o blanda | A | | | 15 |
| 1822.00.00 | Degrass; residues resulting from the | A | | 6 | | 02 | Esperma de ballena, refinada. | A | | | 10 |
| 1901.00.20 | Pork sausages and similar products | A | OSP | 6.4 | | 03 | Esperma de ballena y de otros | A | | | 15 |
| 1901.00.40 | Sausages and similar products of bo | A | OSP | 7.8 | | 04 | Los demás. | A | | | 15 |
| 1901.00.90 | Sausage and similar products of mea | A | OSP | 5 | | 05 | Degrass. | C | | | 10 |
| 1902.10.00 | Homogenized preparations of meat, m | A | | 3 | | 06 | Los demás. | C | | | 10 |
| 1902.20.20 | Prepared or preserved liver of goos | A | | 0.2 | | 07 | Embutidos. | C | | | 15 |
| 1902.20.40 | Prepared or preserved liver of any | A | OSP | 5 | | 08 | Los demás. | C | | | 15 |
| 1902.31.00 | Prepared or preserved meat or meat | A | OSP | 10 | | 09 | Embutidos de gallo, gallina o pavo | C | | | 20 |
| 1902.30.00 | Prepared or preserved meat or meat | A | OSP | 10 | | 10 | Preparaciones homogenizadas. | C | | | 20 |
| 1902.41.10 | Prepared or preserved pork ham and | A | OSP | 10 | | 11 | De ligado de cualquier animal. | C | | | 20 |
| 1902.41.20 | Pork hams and cuts thereof, not con | A | OSP | 1.8 | | 12 | De pavo. | C | | | 20 |
| 1902.41.90 | Prepared or preserved pork hams and | A | | 0.1 | | 13 | Los demás. | C | | | 20 |
| 1902.42.20 | Pork shoulders and cuts thereof, bo | A | OSP | 2.1 | | 14 | Jamonas y trozos de jamon. | C | | | 20 |
| 1902.42.40 | Prepared or preserved pork shoulder | A | | 0.8 | | 15 | Pulidos y trozos de pulido. | C | | | 20 |
| 1902.49.10 | Prepared or preserved pork offal, 1 | A | OSP | 6 | | 16 | C-uro de cerdo cocido en trozos (p | C | | | 20 |
| 1902.49.20 | Pork other than ham and shoulder an | A | OSP | 2.8 | | 17 | Los demás. | C | | | 20 |
| 1902.49.40 | Prepared or preserved pork, not con | A | | 6.8 | | 18 | Viscera o labias cocidas. | C | | | 20 |
| 1902.49.80 | Prepared or preserved pork riband of | A | OSP | 5 | | 19 | Los demás. | C | | | 20 |
| 1902.49.90 | Prepared or preserved pork, not | A | OSP | 18 | | 20 | Los demás. | C | | | 20 |
| 1902.50.00 | Prepared or preserved offal of bovl | A | OSP | 5 | | 21 | Viscera o labias cocidas. | C | | | 20 |
| 1902.50.90 | Prepared or preserved meat of bovin | A | OSP | 10 | | 22 | Los demás. | C | | | 20 |
| 1902.50.10 | Comod beef in slight containers | A | OSP | 7.3 | | 23 | Los demás. | C | | | 20 |
| 1902.50.20 | Prepared or preserved beef in oil | A | | 3 | | 24 | Los demás. | C | | | 20 |
| 1902.50.30 | Prepared or preserved meat of bovin | A | | 4 | | 25 | Los demás. | C | | | 20 |
| 1902.50.90 | Prepared or preserved meat of bovin | A | OSP | 10 | | 26 | Los demás. | C | | | 20 |
| 1902.90.10 | Prepared or preserved frog meat | A | OSP | 6 | | 27 | Los demás. | C | | | 20 |
| 1902.90.90 | Prepared or preserved meat, meat of | A | OSP | 10 | | 28 | Los demás. | C | | | 20 |
| 1903.00.10 | Chem-juice (Non-eg product) | A | | 6.5 | | 29 | Los demás. | C | | | 20 |
| 1903.00.90 | Extracts & juices of MEAT, fish, etc | D | | 6 | | 30 | Los demás. | C | | | 20 |

United States Department of Agriculture Foreign Agricultural Service

Revision Date: 3-Sep-82 1:30 p.m.

July 1, 1981

| United States HS Code | Description | U.S. Sale - 1986 | | Existing Specific U.S. Tariff | Modifications in U.S. Tariff for Mexico | MEX Import License Code | Description | MEX Offer | Quota / safe-guard ATE | Phase Out Design |
|-----------------------|---|------------------|------------------|-------------------------------|---|-------------------------|-------------|-----------|------------------------|------------------|
| | | U.S. GSP | Mex Quota Ad Val | | | | | | | |
| | | MTs | % | eflg or % | | | | | MTs | % |
| 1704.90.10 | Candied nuts, not containing cocoa | B | 7 | | | 99 | Los demas. | C | | 20 |
| 1704.90.20 | Confections or sweetmeats ready for consumption | A | 7 | | | | | | | |
| 1704.90.40 | Sugar confectionery - - - - Section 22 | C | 17.5 | | | | | | | |
| 1704.90.90 | Sugar confectionery nesl - - - - Section 22 | C | 12.2 | | | | | | | |
| 1901.00.00 | Cocoa beans, whole or broken, raw or | D | 0 | | | | | A | | 15 |
| 1902.00.00 | Cocoa shells, husks, skins and other | D | 0 | | | | | A | | 15 |
| 1903.10.00 | Cocoa paste, not defatted | D | 0 | | | | | A | | 15 |
| 1903.20.00 | Cocoa paste, wholly or partly defat | A | 1.5 | | | | | A | | 15 |
| 1904.00.00 | Cocoa butter, fat and oil | D | 0 | | | | | A | | 15 |
| 1905.00.00 | Cocoa powder, not containing added | A | 0.7 | | | | | A | | 20 |
| 1906.10.20 | Cocoa powder containing < 65 - - - S 22 | C | 0 | | | | | C | | 20 |
| 1906.10.30 | Cocoa powder containing 65% or more - S22 | A | 10 | | | | | C | | 20 |
| 1906.10.41 | Sweetened cocoa powder, over 80% su | A | 3.2 | | | | | SUGAR | | |
| 1906.10.42 | Sweetened cocoa powder, over 80% su | A | 44.9 | | | | | SUGAR | | |
| 1906.20.20 | Preparation consist wholly of groun | D | 9 | | | | | C | | 20 |
| 1906.20.40 | Preparation consisting wholly of gr - S22 | A | 6 | | | | | C | | 20 |
| 1906.20.90 | Confectioners' coatings & other pro | A | 2.5 | | | | | C | | 20 |
| 1906.20.70 | Chocolate and other food prep conta - S22 | A | 19 | | | | | C | | 20 |
| 1906.20.80 | Chocolate and other prep - - - S22 | C | 10 | | | | | C | | 20 |
| 1906.31.00 | Chocolate and other food preparatio | A | 7 | | | | | C | | 20 |
| 1906.32.20 | Preparations wholly of ground cocoa - S22 | A | 5 | | | | | C | | 20 |
| 1906.32.40 | Food preparations containing cocoa - S22 | A | 7 | | | | | C | | 20 |
| 1906.90.00 | Chocolate and other food preparatio - S22 | A | 7 | | | | | C | | 20 |
| 1901.10.00 | Flour - or dairy-based infant food p - - S22 | C | 17.5 | | | | | C | | 10 |
| 1901.20.00 | Mixes and doughs for the preparatio - - S22 | A | 10 | | | | | B | | 10 |
| 1901.90.10 | Milk extract, fluid | A | 3.7 | | | | | C | | 10 |
| 1901.90.20 | Milk extract, solid or condensed | B | 15 | | | | | B | | 10 |
| 1901.90.25 | Puddings, ready for immediate consu | D | 0 | | | | | B | | 10 |
| 1901.90.2x | Cajeta, > 50% goat's milk | A | 0 | New | Free | | | B | | 10 |

New line for cajeta with milk component more than 50% goat's milk. The United States will remove this item from Section 22 and phase-out the tariff immediately.

United States Department of Agriculture

Revision Date: 3-Sep-82, 1:30 p.m.

Foreign Agricultural Service

July 1, 1991

| United States HS Code | Description | U.S. Sale - 1990 | | Existing Specific U.S. Tariff | Reductions in U.S. Tariff for Mexico | MEX Import Code | Description | MEX Other | Quota / Sale-guard | MEX Phase Out ATE Design |
|-----------------------|---|------------------|-------------|-------------------------------|--------------------------------------|-----------------|-------------------------------------|-----------|--------------------|--------------------------|
| | | U.S. OFR | U.S. Ad Val | | | | | | | |
| 1604. | Remainder of Chapter 16 - Refined | | | | | | | | | |
| 1701.11.01 | Raw cane sugar not flavored or color | A | OSP | 3.2 | | '01 | Az car sat n'dar, cuyo contenido en | SUGAR | | 1 Sugar |
| 1701.11.02 | Raw cane sugar not flavored or color | A | OSP | 5.5 | | '09 | Los dem s | SUGAR | | 1 Sugar |
| 1701.11.03 | Raw cane sugar not flavored or color | Sugar | | 44.9 | | | | | | |
| 1701.12.01 | Raw beet sugar, not flavored or color | A | OSP | 6.7 | | '01 | Az car sat n'dar, cuyo contenido en | SUGAR | | 1 Sugar |
| 1701.12.02 | Raw beet sugar, not flavored or color | Sugar | | 44.9 | | '09 | Los dem s | SUGAR | | 1 Sugar |
| 1701.91.21 | Refined cane or beet sugar, colored | A | OSP | 3.2 | | '01 | Aromatizados o coloreados. | SUGAR | | 1 Sugar |
| 1701.91.22 | Refined cane or beet sugar, colored | Sugar | | 6.6 | | '0X | How fine to match U.S. Coverage | SUGAR | | |
| 1701.91.40 | Cane/beet sugar, refined, contains | A | OSP | 0 | | | | | | |
| 1701.90.01 | Refined cane or beet sugar, not in | A | OSP | 2.2 | | '01 | Az car sat n'dar, cuyo contenido en | SUGAR | | 1 Sugar |
| 1701.90.02 | Refined cane or beet sugar, not in | Sugar | | 73.4 | | '09 | Los dem s | SUGAR | | 1 Sugar |
| 1792.10.00 | Lactose and lactose syrup | A | | 10 | | | | | | |
| 1702.20.20 | Maple sugar and maple syrup blended - S22 | A | OSP | 5 | | | | | | |
| 1702.20.40 | Maple sugar and maple syrup, not - S22 | D | | 0 | | | | | | |
| 1702.30.20 | Glucose and glucose syrup, not flav - S22 | A | OSP | 0 | | '01 | Lactosa, excepto la comprendida en | C | | 10 |
| 1702.30.40 | Glucose and glucose syrup, not cont | A | OSP | 9.2 | | '02 | Lactosa cruda o bruta, con un co | C | | 10 |
| 1702.40.00 | Glucose and glucose syrup, contain - S22 | A | OSP | 0 | | '09 | Los dem s. | C | | 15 |
| 1702.50.00 | Chemically pure fructose | G | | 15 | | '01 | Azucar y jarabe de arce. | C | | 15 |
| 1702.90.00 | Fructose and fructose syrup, other - S22 | A | OSP | 0 | | | | | | |
| 1702.90.31 | Other sugars derived from cane or b | A | OSP | 6.8 | | '01 | Glucosa. | C | | 15 |
| 1702.90.32 | Other sugars derived from cane or b | Sugar | | 44.9 | | '09 | Los dem s. | C | | 15 |
| 1702.90.36 | Invert molasses | A | OSP | 4.2 | | '01 | Glucosa. | C | | 15 |
| 1702.90.40 | Other cane/beet syrups not | A | OSP | 9.4 | | '09 | Los dem s. | C | | 15 |
| 1702.90.50 | Sugar and sugar syrup, not in - S22 | A | OSP | 0 | | '01 | Fructosa quimicamente pura. | C | | 15 |
| 1703.10.30 | Cane molasses imported for (a) the | A | OSP | 0.9 | | '01 | Otras fructosas y jarabe de fruto | C | | 15 |
| 1703.10.90 | Cane molasses not | A | OSP | 0.2 | | '01 | Azucar liquida refinada y azucar in | SUGAR | | 1 Sugar |
| 1703.90.20 | Molasses, other than cane, imported | A | OSP | 0.4 | | '09 | Los dem s | C | | 15 |
| 1703.90.50 | Molasses not | A | OSP | 0.2 | | | | | | |
| 1704.10.00 | Chewing gum, not containing cocoa, | A | OSP | 5 | | '01 | Goma de mascar (chicle) incluso re | C | | 20 |

United States Department of Agriculture

Foreign Agricultural Services

Revision Date: 2-Sep-82 9 p.m.

July 1, 1981

| United States HS Code | Description | U.S. Tariff | | Existing Specific U.S. Tariff | Reductions in U.S. Tariff for Market | | MEX Import License | Description | MEX Offer | Quota / MEX Phase | | | |
|-----------------------|--|-------------|----------|-------------------------------|--------------------------------------|-------------------|--------------------|-------------|-----------|-------------------|------------|------------|------------|
| | | U.S. OFR | U.S. GSP | | U.S. GSP Most Fav. Ntd | Ad Va U.S. Tariff | | | | U.S. Tariff | for Market | Safe - TWF | Out Design |
| | | MTs | | % | | efg or % | | | | MTs | | % | |
| 1901.90.30 | Malted milk; articles of milk - Section 22 | C | | | | | | | | | | | |
| 1901.90.40 | Food prep over 5 butterfat -- 822 | C | | | | 17.5 | | | | | | | |
| 1901.90.90 | Flour- or dairy-based food prep -- 822 | C | | | | 10 | | | | | | | |
| 1901.90.90 | Flour- or dairy-based food prep | C | | | | 16 | | | | | | | |
| 1902.11.30 | Uncooked pasta, not stuffed or othe | D | | | | 6 | | | | | | | 20 |
| 1902.11.40 | Uncooked pasta, not stuffed or othe | A | GSP | | | 16 | | | | | | | |
| 1902.19.20 | Uncooked pasta, not stuffed or othe | D | | | | 9 | | | | | | | 10 |
| 1902.19.40 | Uncooked pasta, not stuffed or othe | A | GSP | | | 10 | | | | | | | |
| 1902.20.00 | Stuffed pasta, whether or not cooke | A | GSP | | | 16 | | | | | | | 10 |
| 1902.30.00 | Pasta meal | A | GSP | | | 10 | | | | | | | 10 |
| 1902.46.00 | Couscous, whether or not prepared | A | GSP | | | 10 | | | | | | | 10 |
| 1903.00.20 | Tapioca and substitutes prepared fr | D | | | | 6 | | | | | | | 10 |
| 1903.00.40 | Tapioca and substitutes, prepared f | A | | | | 2.1 | | | | | | | |
| 1904.10.00 | Prepared foods obtained by the steel | A | GSP | | | 2.5 | | | | | | | 10 |
| 1904.90.00 | Cereals, other than corn (maize), i | A | GSP | | | 17.5 | | | | | | | 10 |
| 1905.10.00 | Crispers | D | | | | 0 | | | | | | | 10 |
| 1905.20.00 | Gingerbread and the like | D | | | | 6 | | | | | | | 10 |
| 1905.30.00 | Sweet biscuits (sandy); wafles an | D | | | | 0 | | | | | | | 10 |
| 1905.40.00 | Pasta, located bread and similar to | D | | | | 0 | | | | | | | 10 |
| 1905.90.10 | Bread, pastry, cake, biscuit and d | D | | | | 0 | | | | | | | 10 |
| 1905.90.90 | Bakers' wares common with, emp | A | GSP | | | 16 | | | | | | | 10 |
| 2001.10.00 | Cucumbers including gherkins, prepa | A | GSP | | | 12 | | | | | | | 20 |
| 2001.20.00 | Onions, prepared or preserved by vi | A | GSP | | | 6 | | | | | | | 20 |
| 2001.90.10 | Capers, prepared or preserved by vi | A | GSP | | | 6 | | | | | | | 20 |
| 2001.90.20 | Capers, prepared or preserved by vi | C | | | | 6 | | | | | | | 20 |
| 2001.90.25 | Artichokes, prepared or preserved b | A | GSP | | | 12 | | | | | | | 20 |
| 2001.90.30 | Beans, prepared or preserved by vin | A | GSP | | | 9 | | | | | | | 20 |
| 2001.90.33 | Hopallois, prepared or preserved by | A | GSP | | | 12 | | | | | | | 20 |
| 2001.90.38 | Pinacote, prepared or preserved by | C | | | | 9.5 | | | | | | | 9.5 |
| 2001.90.39 | Vegetables (including okra) neal, | B | | | | 12 | | | | | | | 12 |
| 2001.90.42 | Chestnut, prepared or preserved by | A | GSP | | | 1.8 | | | | | | | 17.5 |
| 2001.90.45 | Mangoes, prepared or preserved by v | A | GSP | | | 2.2 | | | | | | | 17.5 |

02-Sep-82

United States Department of Agriculture

Foreign Agricultural Services

Revision Date: 2-Sep-82 9 p.m.

July 1, 1991

| United States HS Code | Description | U.S. Tariff | | Existing Specific U.S. Tariff | Reductions in U.S. Tariff for Mexico | | MEX Import Code | Description | MEX Offer | Quota / Safe-guard ATE | MEX Phase In / Out |
|-----------------------|--|-------------|-------------|-------------------------------|--------------------------------------|-----------|-----------------|-------------------------------------|-----------|------------------------|--------------------|
| | | U.S. OFR | 1990 Ad Val | | % | e/kg or % | | | | | |
| 2001.90.50 | Walnuts, prepared or preserved by v | A | OSP | 6.6 | | | | | | | |
| 2001.90.80 | Fruits, nuts, and other edible part | G | OSP | 17.5 | 17.5% | | | | | | |
| 2002.10.00 | Tomatoes, whole or in pieces, prep | G | | 14.7 | 14.7% | | '01 | Tomates enteros (Old duty 20%) | C | 3,100 | 14.7 |
| 2002.90.00 | Tomato Paste and Puree -- Old Duty 13.6 | C | | 13.6 | 13.6% | 11.5% | '99 | Los tomates (Old duty 20%) | C | | 11.5 |
| 2003.10.00 | Mushrooms, prepared or preserved or | C | | 12.9 | | | '91 | Setas | C | | 20 |
| 2003.20.00 | Truffles, prepared or preserved etc | D | | 0 | | | '01 | Trufas | A | | 20 |
| 2004.10.40 | Yellow (Solano) potatoes, prepared, frozen | A | OSP | 10 | | | '91 | Papas (papas) | CATRO | 3,100 | 20 |
| 2004.10.90 | Potatoes, Prepared, Frozen (French Fries) | B | | 16 | | | | | | | |
| 2004.90.10 | Artichokes, prepared or preserved or | A | OSP | 6 | | | '99 | Las demas legumbres y hortalizas y | A | | 20 |
| 2004.90.90 | Beans, prepared or preserved otherwise | A | OSP | 1.8 | | | '92 | Vegetables and mixtures of vegetabl | C | | 17.5 |
| 2005.10.00 | Vegetables and mixtures of vegetable | C | | 17.5 | 17.5% | | | | | | |
| 2005.10.00 | Homogenized vegetables, prepared or | A | OSP | 17.5 | | | '01 | Legumbres u hortalizas homogeneiz | C | | 20 |
| 2005.20.70 | Potato chips | A | OSP | 10 | | | '01 | Papas (papas) | CATRO | 5,430 | 20 |
| 2005.25.80 | Potatoes, except potato chips, prep | A | OSP | 10 | | | | | | | |
| 2005.30.00 | Beaufortais, prepared or preserved o | B | | 7.5 | | | '01 | Chourizos | A | | 20 |
| 2005.40.00 | Pean, prepared or preserved ethanal | D | | 0 | | | '01 | Substias e envoles (Plum sativum) | B | | 20 |
| 2005.51.20 | Black-eye cowpeas, shelled, prepara | A | | 3.7 | | | '91 | Alubias demarcadas | A | | 20 |
| 2005.51.40 | Beans neck, shelled, prepared or pr | A | OSP | 2.3 | | | | | | | |
| 2005.59.00 | Beans, not shelled, prepared or pro | A | OSP | 3 | | | '99 | Los demas | A | | 20 |
| 2005.59.00 | Asparagus, prepared or preserved or | G | | 17.9 | 17.5% | | '01 | Espargos (Old duty was 20%) | C | | 17.5 |
| 2005.70.11 | Olives, green, in a saline solution | G | | 3.5 | | | '01 | Acetunas | B | | 20 |
| 2005.70.13 | Olives, green, in a saline solution | C | | 3 | | | | | | | |
| 2005.70.15 | Olives, green, in a saline solution | C | | 4.4 | | | | | | | |
| 2005.70.21 | Olives, green, in a saline solution | C | | 1 | | | | | | | |
| 2005.70.22 | Olives, green, in a saline solution | C | | 4.8 | | | | | | | |
| 2005.70.25 | Olives, green, in a saline solution | C | | 4.8 | | | | | | | |
| 2005.70.50 | Olives (not green), in a saline sol | C | | 6 | | | | | | | |
| 2005.70.90 | Olives (not green), in a saline sol | C | | 7.2 | | | | | | | |
| 2005.70.70 | Olives (not green), in a saline sol | C | | 8.4 | | | | | | | |
| 2005.70.75 | Olives (not green), in a saline sol | C | | 8.1 | | | | | | | |
| 2005.70.81 | Olives, otherwise prepared or press | C | | 3.2 | | | | | | | |
| 2005.70.83 | Olives, otherwise prepared or press | C | | 6.5 | | | | | | | |

United States Department of Agriculture

Foreign Agricultural Service

Revision Date: 2-Sep-02 9 p.m.

July 1, 1991

| United States HS Code | Description | U.S. Ad Val. | | Excluding Specific U.S. Tariff | U.S. Tariff for Mexico | MEX Import Certificate | Description | MEX Offer | Quota / MEX Phase |
|-----------------------|--|--------------|-----------|--------------------------------|------------------------|------------------------|---|-----------|-------------------|
| | | U.S. OFR | Mex Quota | | | | | | |
| | | MTs | | % | | | | % | |
| 2005.80.00 | Sweet corn, prepared or preserved o | A | GBP | 12.5 | 12.5% | '01 | Maiz dulce (Old duty was 20%) | C | 15 |
| 2005.80.10 | Carrots in airtight containers, pre | A | GBP | 10 | | | | | |
| 2005.80.30 | Onions, prepared or preserved other | A | GBP | 7 | | | | | |
| 2005.80.40 | Water chestnuts, prepared or preser | D | | 0 | | | | | |
| 2005.80.50 | Plantains, prepared or preserved o | C | | 9.5 | | | | | |
| 2005.80.55 | Prepared/Preserved Peppers | C | | 17.5 | 17.5% | '02 | Prepared/Preserved Peppers (Old duty was 20%) | C | 17.5 |
| 2005.80.60 | Bamboo shoots in airtight container | D | | 0 | | | | | |
| 2005.80.30 | Artichokes, prepared or preserved o | C | | 17.5 | | | | | |
| 2005.80.85 | Chickpeas (garbanzos), prepared or | A | GBP | 1.7 | | | | | |
| 2006.80.87 | Nopalitos, prepared or preserved | A | GBP | 17.5 | | | | | |
| 2008.80.86 | Other Prepared/Preserved not Frozen Vegt. | A | GBP | 17.5 | | | | | |
| 2006.00.20 | Cherries, preserved by sugar (skin | B | | 18.8 | | | | | |
| 2006.00.30 | Ginger root, preserved by sugar (di | A | GBP | 5.4 | | | | | |
| 2006.00.40 | Pineapples, preserved by sugar (dis | B | | 3.4 | | | | | |
| 2006.00.50 | Miscellaneous, preserved by sugar (dis | B | | 20 | | | | | |
| 2006.00.60 | Citrus fruit or peel of citrus or o | B | | 4.9 | | | | | |
| 2006.00.70 | Fruit nest, seed nuts, except mhuar | A | GBP | 10 | | | | | |
| 2006.00.80 | Fruit of plants, nest, except mhuar | A | GBP | 20 | | | | | |
| 2007.10.08 | Homogenized cooked preparations of | B | | 15 | | | | | |
| 2007.81.10 | Citrus fruit pastes and purees, bel | C | | 17.5 | | | | | |
| 2007.81.40 | Orange marmalade | A | GBP | 8.5 | | | | | |
| 2007.81.80 | Citrus jams, fruit jellies, and mar | A | GBP | 7 | | | | | |
| 2007.80.05 | Lingonberry and raspberry jams | A | GBP | 7 | | | | | |
| 2007.80.10 | Strawberry jam | A | GBP | 4.8 | | | | | |
| 2007.80.15 | Currant and other berry jams, nest | B | | 3 | | | | | |
| 2007.80.20 | Apricot jam | A | GBP | 35 | | | | | |
| 2007.80.25 | Cherry jam | A | GBP | 10 | | | | | |
| 2007.80.30 | Guaava jam | D | | 0 | | | | | |
| 2007.80.35 | Peach jam | B | | 20 | | | | | |
| 2007.80.40 | Pineapple jam | A | GBP | 5 | | | | | |
| 2007.80.45 | Jams, nest | A | GBP | 7 | | | | | |
| 2007.80.48 | Apple, quince and pear pastes and p | A | GBP | 15 | | | | | |
| 2007.80.50 | Guaava and mango pastes and purees, | A | GBP | 2.3 | | | | | |
| 2007.80.55 | Papaya pastes and purees, being oco | B | | 17.5 | | | | | |
| 2007.80.60 | Strawberry pastes and purees, being | C | | 15 | | | | | |
| 2007.80.65 | Fruit pastes and purees, nest, and | C | | 12.5 | | | | | |
| 2007.80.70 | Currant and berry fruit jellies | B | | 3 | | | | | |
| 2007.80.75 | Fruit jellies, other than currant a | A | GBP | 7 | | | | | |
| 2008.11.00 | Peanuts - Prepared/Preserved -- Section 22 | C+ | | 5.7 | | | | | |

Foreign Agricultural Service

United States Department of Agriculture

July 1, 1991

Revision Date: 2-Sep-92 9 p.m.

| United States HS Code | Description | U.S. Sub - 1990 | | Existing Specific U.S. Tariff | Reductions in U.S. Tariff for Mexico | | MEX Import Code | Description | MEX Other | Quota / Sale - guard | MEX Phase Out |
|-----------------------|---|-----------------|-------------|-------------------------------|--------------------------------------|-------------|-----------------|-------------|-----------|----------------------|----------------|
| | | U.S. OFR Max | U.S. Ad Va. | | U.S. Tariff | U.S. Tariff | | | | | |
| | | MTs | | ctg or % | | MTs | | % | | | |
| 2008.09.20 | Berries, other than blueberries and | A | GBP | 7 | | | | | | | |
| 2008.09.23 | Cashew apples, mannyes colorados, a | A | GBP | 2.8 | | | | | | | |
| 2008.09.25 | Dates, otherwise prepared or preser | B | GBP | 35 | | | | | | | |
| 2008.09.28 | Figs, otherwise prepared or preser | A | GBP | 12 | | | | | | | |
| 2008.09.29 | Grapes, otherwise prepared or pres | A | GBP | 7 | | | | | | | |
| 2008.09.30 | Guavas, otherwise prepared or pres | D | GBP | 0 | | | | | | | |
| 2008.09.35 | Lyches and longans, otherwise prep | A | GBP | 14 | | | | | | | |
| 2008.09.40 | Mangoes, otherwise prepared or pres | A | GBP | 2.2 | 20% | | | | | | |
| 2008.09.42 | Nectarines, otherwise prepared or p | C | GBP | 20 | | | | | | | 20 |
| 2008.09.45 | Papaya pulp, otherwise prepared or | A | GBP | 17.5 | | | | | | | |
| 2008.09.50 | Papayas, other than pulp, otherwise | A | GBP | 4 | | | | | | | |
| 2008.09.60 | Plums (including prune plums) and d | C | GBP | 17.5 | | | | | | | |
| 2008.09.81 | Soybeans, otherwise prepared or pr | A | GBP | 9.5 | | | | | | | |
| 2008.09.83 | Sweet ginger, otherwise prepared or | A | GBP | 9 | | | | | | | |
| 2008.09.85 | Yucca, otherwise prepared or preser | A | GBP | 17.5 | | | | | | | |
| 2008.09.90 | Pulp of fruit nest, and other edibl | A | GBP | 15 | | | | | | | |
| 2008.09.95 | Fruit nest, and other edible parts | A | GBP | 7 | | | | | | | |
| 2008.11.00 | Orange juice, F&Z, concentrated - 1,000 Liters | C+ | | 23.7 | 9.25 offer | | | | | | 20 KC |
| | | | | | Single strength equiv. | | | | | | 9.25 ct (U.S.) |
| U.S. Offer: | Quota for Mexico of 40 million gallons (151,418,000 liters) of frozen concentrated orange juice (single - strength equivalent). No growth in quota. In - quota tariff of 4.925 cent/liter until in - quota tariff increases over - quota tariff. Then continue tariff phase - out linearly. Over - quota tariff is the current MFN rate reduced by 15% over 8 years (to 7.9625 offer); held constant for 4 years, and then reduced linearly over remaining 5 years. | | | | | | | | | | |
| 2008.19.20 | Orange juice, not concentrated - 1,000 Liters (single - strength orange juice) | G+ | | 17.7 | 5.3 offer | | | | | | 20 KC |
| | | | | | Single strength equiv. | | | | | | 5.3 ct (U.S.) |
| U.S. Offer: | Quota for Mexico of 4,062,847 gallons (15,379,508 liters) of orange juice, not concentrated. No growth in quota. In - quota tariff of 2.85 cent/liter until in - quota tariff increases over - quota tariff. Then continue tariff phase - out linearly. Over - quota tariff is the current MFN rate reduced linearly over the C+ period. | | | | | | | | | | |
| 2008.19.40 | Orange juice, not frozen - - 1,000 Liters | G+ | | 23.2 | 9.25 offer | | | | | | 20 Straight |
| | | | | | Single strength equiv. | | | | | | 9.25 ct |
| 2008.20.20 | Grapefruit juice, not frz, not con. - 1,000 Liters | C | | 12.3 | | | | | | | 20 |
| 2008.20.40 | Grapefruit juice, Other - - 1,000 Liters | C | | 34 | | | | | | | |
| 2008.20.10 | Lime juice, until for beverage purp | A | GBP | 2.7 | | | | | | | 20 |
| 2008.20.20 | Lime juice, ill for beverage purpos | A | GBP | 14.1 | | | | | | | 5.3 cent/liter |
| 2008.20.40 | Juice of single citrus, not CRT | C | | 11.5 | 5.3 offer | | | | | | 20 |
| 2008.30.60 | Juice of any 1 citrus fruit, con. | C | | 30.5 | 9.25 offer | | | | | | |

United States Department of Agriculture Foreign Agricultural Service

Revision Date: 3-Sep-82 1:30 p.m.

July 1, 1981

| United States HS Code | Description | U.S. Rate - 1980 | | Existing Specific U.S. Tariff | Reductions in U.S. Tariff for Mexico | MEX Import Code | Description | MEX Other | MEX Tariff | |
|--|--|------------------|-----------------------|-------------------------------|--------------------------------------|-----------------|---|-----------|------------|--|
| | | U.S. GSP | U.S. Most Fav. Natio. | | | | | | | |
| 2104.10.00 | Soups and broths and preparations therefrom | A | GSP | 7 | | 01 | Preparaciones para sopas, potajes | B | 10 | |
| 2104.20.00 | Homogenized composite food preparations | A | GSP | 10 | | 01 | Preparaciones alimenticias compuestas | B | 10 | |
| 2106.90.00 | Ice cream and other edible ice, - - - Section 22 | C | | 20 | | 01 | Hielos y productos similares, l | C | 20 | |
| 2106.10.00 | Protein concentrates and textured protein | A | GSP | 10 | | 01 | Concentrados de proteína de soja, Derivados de proteínas de la soja | C | 10 | |
| 2106.90.05 | Food products neat, from milk - - - Section 22 | A | GSP | 1 | | 02 | Preparación usada en pastelería, p | C | 15 | |
| 2106.90.11 | Cane or beet syrups colored but not refined | A | GSP | 3.2 | | 03 | Autolizado de levadura | C | 15 | |
| 2106.90.12 | Cane or beet syrups colored but not refined | B | | 44.9 | | 03 | A base de corazón de res pulverizada | C | 15 | |
| 2106.90.15 | Butter substitutes, - - - Section 22 | C | | 12.1 | | 04 | | C | 15 | |
| Proposed New lines for fortified juices | | | | | | | | | | |
| 2110 on 16 | Orange Juice, Concentrate, Fortified vitamins | C+ | | 9.25 of 0.25 after | | | | | | |
| This line is a proposed break-out category of 2009.11.00 (Frozen concentrated orange juice). Imports under 2106.90.18 will be charged age not the quota for 2009.11.00 | | | | | | | | | | |
| 2106.90.18 | Other Juice, Concentrate, Fortified vitamins | | | See 2009. | | | | | | |
| This line is a proposed break-out of juice categories in Heading 2009. The tariff for 2106.90.18 is the rate applicable to the natural juice in heading 2009. | | | | | | | | | | |
| 2106.90.20 | Food preparations of gelatin | A | GSP | 6 | | 05 | Jarabes aromatizados con saborizante | C | 15 | |
| 2106.90.40 | Food preparations neat, - Section 22 | C | | 10 | | 02 | Jarabes aromatizados sin saborizante SUGAR | C | 15 | |
| 2106.90.50 | Other food preparations neat, Section 22 | C | | 19 | | 06 | Los demás. | C | 15 | |
| 2106.90.90 | Other food preparations neat | A | GSP | 10 | | | | | | |
| 2201.10.00 | Mineral waters and aerated waters | A | GSP | 1 | | 01 | Agua mineral | C | 20 | |
| 2201.90.00 | Waters (incl. ice, snow and steam) | D | | 6 | | 02 | Agua geotérmica | C | 20 | |
| 2202.10.00 | Waters, including mineral waters on | C | | 6.4 | | 01 | Agua, incluido el agua mineral y la | C | 20 | |
| 2202.90.10 | Chocolate milk drink | B | | 20 | | 01 | A base de gineang y jales real. | A | 10 | |
| 2202.90.20 | Milk-based drinks, - - - Section 22 | C | | 17.5 | | 06 | Los demás. | A | 20 | |
| Proposed new lines for non-concentrated fortified juices | | | | | | | | | | |

United States Department of Agriculture

Foreign Agricultural Service

Revision Date: 8 - Sep - 82 8 p.m.

July 1, 1981

| United States HS Code | Description | U.S. Tariff | | Existing Specific U.S. Tariff | | Reductions in U.S. Tariff for MEX | Code | MEX Import License | Description | MEX Other | Quota / MEX Safeguard ATE | Phase Out |
|-----------------------|--------------------------------------|-------------|-------------|-------------------------------|-------------|-----------------------------------|------|--------------------|-------------|-----------|---------------------------|-----------|
| | | U.S. OFR | U.S. Ad Val | U.S. Specific | U.S. Tariff | | | | | | | |
| 2207.10.00 | Undenatured ethyl alcohol of 80 per | G | | | 3 | | | | | | | |
| 2207.20.00 | Ethyl alcohol and other spirits, of | O | | | 3 | | | | | | | |
| 2208.10.30 | Compound alcoholic preparations of | A | GSP | 7.4 | | | | | | B | 10 | |
| 2208.10.00 | Compound alcoholic preparations of | A | GSP | 5.3 | | | | | | A | 10 | |
| 2208.20.10 | Compound alcoholic preparations of | A | GSP | 3.9 | | | | | | A | 20 | |
| 2208.20.16 | Pisco and shigeni | A | GSP | 5.3 | | | | | | A | 20 | |
| 2208.20.20 | Grape brandy, excluding pisco and e | A | GSP | 8.6 | | | | | | C | 17.5 | |
| 2208.20.30 | Grape brandy, excluding pisco and e | A | GSP | 8.4 | | | | | | C | 16 | |
| 2208.20.40 | Grape brandy, excluding pisco and e | A | GSP | 1.1 | | | | | | C | 20 | |
| 2208.20.50 | Grape brandy, excluding pisco and e | A | GSP | 14.7 | | | | | | C | 20 | |
| 2208.30.00 | Grape brandy, excluding pisco and e | A | GSP | 6.1 | | | | | | C | 20 | |
| 2208.30.30 | Irish and Scotch whiskeys | A | | 1.3 | | | | | | A | 20 | |
| 2208.30.90 | Whiskeys, other than Irish and Scot | A | | 3 | | | | | | A | 20 | |
| 2208.40.00 | Rum and tafia | G | | | 13.7 | | | | | B | 20 | |
| 2208.50.00 | Gin and Geneve | A | GSP | | 3.4 | | | | | B | 20 | |
| 2208.90.01 | Aqueur | A | GSP | 3.7 | | | | | | B | 20 | |
| 2208.90.05 | Bitters, not R for use as beverages | A | GSP | 4.3 | | | | | | B | 10 | |
| 2208.90.10 | Bitters, R for use as beverages | A | GSP | 1.6 | | | | | | B | 20 | |
| 2208.90.12 | Slivovitz brandy, valued not over \$ | A | GSP | 12 | | | | | | B | 20 | |
| 2208.90.14 | Slivovitz brandy, valued not over \$ | A | GSP | 4.6 | | | | | | B | 20 | |
| 2208.90.15 | Slivovitz brandy, valued over \$3.43 | A | GSP | 1.1 | | | | | | B | 20 | |
| 2208.90.20 | Brandy, except slivovitz, in contai | A | | 00.7 | | | | | | B | 20 | |
| 2208.90.25 | Brandy, except grape brandy and all | A | | 9.3 | | | | | | B | 20 | |
| 2208.90.30 | Brandy, except grape brandy and all | A | | 1.1 | | | | | | B | 20 | |
| 2208.90.35 | Brandy, except grape brandy and all | A | | 18 | | | | | | B | 20 | |
| 2208.90.40 | Brandy, except grape brandy and all | A | | 1.4 | | | | | | B | 20 | |
| 2208.90.45 | Cordons, liqueurs, kirschwasser an | A | | 1.8 | | | | | | B | 20 | |
| 2208.90.50 | Tequila, in containers each holding | A | GSP | 6.1 | | | | | | B | 20 | |
| 2208.90.55 | Tequila, in containers each holding | A | GSP | 20.8 | | | | | | B | 20 | |
| 2208.90.99 | Vodka, in containers each holding n | A | GSP | 40.3 | | | | | | B | 20 | |
| 2208.90.65 | Vodka, in containers each holding n | A | GSP | 2.8 | | | | | | B | 20 | |
| 2208.90.70 | Vodka, in containers each holding o | A | GSP | 9.7 | | | | | | B | 20 | |
| 2208.90.71 | imitations of brandy and other spir | A | GSP | 97.7 | | | | | | B | 20 | |
| 2208.90.72 | Mead in containers each holding n | A | GSP | 21.4 | | | | | | B | 20 | |
| 2208.90.75 | Spirits nesl, R for use as bevera | A | GSP | 16.2 | | | | | | B | 20 | |
| 2208.90.80 | Undenatured ethyl alcohol of an alc | A | GSP | 7.2 | | | | | | B | 20 | |
| 2208.90.00 | Vinegar and substitutes for vinegar | A | GSP | 0.8 | | | | | | B | 20 | |

United States Department of Agriculture

Foreign Agricultural Service

Revision Date: 2-Sep-82 6 p.m.

July 1, 1981

| United States HS Code | Description | U.S. Tariff | | Existing Specific U.S. Tariff | Reductions in U.S. Tariff for Mexico | | Code | MEX Import License | Description | MEX Offer | Quota / MEX Phase | |
|-----------------------|---------------------------------------|-------------|------------|-------------------------------|--------------------------------------|-------------|------|-------------------------------------|-------------|-----------|-------------------|------------|
| | | U.S. OFR | U.S. Ad Va | | U.S. Tariff | U.S. Tariff | | | | | Safe-guard | Out Design |
| | | MTs | % | c/kg or % | | MTs | | % | | | | |
| 2301.10.00 | Flour, meal, and pellets of meat | D | 0 | | | | '01 | Harina. Los demas. | C | | 15 | |
| 2301.20.00 | Flour, meal, and pellets of fish | D | 0 | | | | '01 | Harina. Los demas. | C | | 15 | |
| 2302.10.00 | Bran, sharps (middings) and other | D | 0 | | | | '01 | De melz. | C | | 10 | |
| 2302.20.00 | Bran, sharps (middings) and other | D | 0 | | | | '01 | De arroz. | C | | 10 | |
| 2302.30.00 | Bran, sharps (middings) and other | D | 0 | | | | '01 | De trigo. | C | | 10 | |
| 2302.40.00 | Bran, sharps (middings) and other | D | 0 | | | | '01 | De los demas cereales. | B | | 10 | |
| 2302.50.00 | Bran, sharps (middings) and other | A | 3 | | | | '01 | De leguminosas. | B | | 10 | |
| 2303.10.00 | Residue of starch manufacture and | A | 3 | | | | '01 | Residuos de la industria del | C | | 15 | |
| 2303.20.00 | Beet-pulp, bagasse and other waste | D | 0 | | | | '01 | Pulpa de remolacha seca. Los demas. | B | | 10 | |
| 2303.30.00 | Brewing or distilling dregs and waste | D | 0 | | | | '01 | Solubles y granos desechados de la | A | | 5 | |
| 2304.00.00 | Oilcake and other solid residues, r | A | 4.2 | | | | '01 | Los demas. | A | | 10 | |
| 2305.00.00 | Oilcake and other solid residues, r | A | 0.1 | | | | '01 | Tortas y demas residuos solidos | C | | 15 | |
| 2306.10.00 | Oilcake and other solid residues, r | A | 4.9 | | | | '01 | Tortas y demas residuos solid | C | | 15 | |
| 2306.20.00 | Oilcake and other solid residues, r | A | 1 | | | | '01 | De algodón. | C | | 15 | |
| 2306.30.00 | Oilcake and other solid residues, r | A | 0.6 | | | | '01 | De lino. | C | | 15 | |
| 2306.40.00 | Oilcake and other solid residues, r | A | 0.9 | | | | '01 | De girasol. | C | | 15 | |
| 2306.50.00 | Oilcake and other solid residues, r | A | 2 | | | | '01 | De nabina o de soya. | C | | 15 | |
| 2306.60.00 | Oilcake and other solid residues, r | A | 0 | | | | '01 | De coco o de copra. | C | | 15 | |
| 2306.70.00 | Oilcake and other solid residues, r | A | 3.3 | | | | '01 | De nuez e de almendra de palma. | D | | 15 | |
| 2306.80.00 | Oilcake and other solid residues, r | A | 3.8 | | | | '01 | Los demas. | C | | 15 | |
| 2307.00.00 | Wine lees; argol | D | 0 | | | | '01 | Lias e heces de vino; tartaro bruto | B | | 10 | |
| 2308.10.00 | Acorns and horse-chestnuts, of s h | A | 3 | | | | '01 | Bolotas y castanas de Indias. | B | | 10 | |
| 2308.90.30 | Seedlings, scapings, chaff or seed | D | 0 | | | | '01 | Los demas. | B | | 10 | |
| 2308.90.80 | Dehydrated manifolds | A | 3 | | | | '01 | | | | | |

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Foreign Agricultural Services

Revision Date: 2-Sep-82 9 p.m.

July 1, 1991

| United States HS Code | Description | U.S. Code - 1990 | | Existing Specifics | Reductions in U.S. Tariff for Mexico | | MEX Import Code | Description | MEX Other | Quota / MEX Phase | |
|-----------------------|---|------------------|-----------|--------------------|--------------------------------------|-------------|-----------------|-------------|-----------|-------------------|-------|
| | | U.S. OFR | Max Quota | | U.S. Tariff | U.S. Tariff | | | | Ad Val | Other |
| 2308.90.90 | Vegetable materials and vegetable w | A | | | | | | | | | |
| 2309.10.90 | Dog or cat food, put up for retail - Section 22 | G | 0 | | | | | | | | 10 |
| 2309.90.10 | Mixed feed or mixed feed ingredient | D | 0 | | | | | | | | 10 |
| 2309.90.30 | Animal feeds, containing milk -- Section 22 | C | 7.5 | | | | | | | | 10 |
| 2309.90.90 | Animal feeds containing egg, other | A | 3 | | | | | | | | 10 |
| 2309.90.90 | Other preparations of a kind used! | A | 3 | | | | | | | | 20 |
| | | | | | | | | | | | 10 |
| | | | | | | | | | | | 10 |
| | | | | | | | | | | | 10 |
| | | | | | | | | | | | 10 |
| | | | | | | | | | | | 10 |
| | | | | | | | | | | | 10 |
| | | | | | | | | | | | 10 |
| 2401.10.20 | Tobacco, not stemmed (airtype), ex | A | 19.5 | | | | | | | | 50 |
| 2401.10.40 | Oriental or Turkish type cigarette | C | 8.4 | | | | | | | | 50 |
| 2401.10.60 | Cigarette leaf, not stemmed (leaf) | C | 16.1 | | | | | | | | 50 |
| 2401.10.90 | Tobacco, including cigar leaf, not | A | 25.3 | | | | | | | | 50 |
| 2401.20.00 | Leaf tobacco, the product of two or | G | 88 | | | | | | | | 50 |
| 2401.20.20 | Tobacco, partly or wholly stemmed (| A | 12.4 | | | | | | | | 50 |
| 2401.20.30 | Cigarette leaf containing not over | C | 15.8 | | | | | | | | 50 |
| 2401.20.50 | Cigar leaf containing not over 30% | A | 19.8 | | | | | | | | 50 |
| 2401.20.80 | Tobacco, partly or wholly stemmed (| C | 32 | | | | | | | | 50 |
| 2401.20.90 | Tobacco, partly or wholly stemmed (| C | 14.3 | | | | | | | | 50 |
| 2401.30.30 | Tobacco stems, net out, not ground | D | 0 | | | | | | | | 50 |
| 2401.30.60 | Tobacco stems, cut, ground or pulve | C | 786 | | | | | | | | 50 |
| 2401.30.90 | Tobacco refuse, other than tobacco | C | 64.2 | | | | | | | | 50 |
| 2402.10.20 | Cigars, cheroots and cigarillo con | C | 37.7 | | | | | | | | 50 |
| 2402.10.60 | Cigars, cheroots and cigarillo con | C | 11.3 | | | | | | | | 50 |
| 2402.10.90 | Cigars, cheroots and cigarillo con | A | 6.8 | | | | | | | | 50 |
| 2402.20.10 | Cigarettes containing tobacco and a | A | 11.3 | | | | | | | | 50 |
| 2402.20.30 | Cigarettes containing tobacco but n | C | 24.8 | | | | | | | | 50 |
| 2402.20.60 | Cigarettes containing tobacco, not- | A | 51.8 | | | | | | | | 50 |
| | | | | | | | | | | | 50 |
| | | | | | | | | | | | 50 |
| 2462.90.00 | Cigars, cheroots and cigarillo and | C | 19.2 | | | | | | | | 50 |
| 2463.10.00 | Smoking tobacco, whether or not con | C | 4.4 | | | | | | | | 50 |
| 2463.91.20 | "Homogenized" or "reconstituted" tobacco | A | 24.3 | | | | | | | | 50 |
| 2463.91.40 | "Homogenized" or "reconstituted" tobacco | C | 2.1 | | | | | | | | 50 |
| 2463.90.00 | Manufactured tobacco and manufacur | G | 3.5 | | | | | | | | 50 |

02-Sep-92

United States Department of Agriculture

Foreign Agricultural Service

Revision Date: 2-Sep-92 6 p.m.

July 1, 1991

| United States HS Code | Description | U.S. Safes - 1990 | | Existing Specific U.S. Tariff | Reductions in U.S. Tariff for Mexico | Code | MEX Import Licenses | Description | MEX Other | Quota / MEX Phase | |
|-----------------------|---|-------------------|----------|-------------------------------|--------------------------------------|-------|-------------------------------------|-------------|-----------|-------------------|---------|
| | | U.S. OFR | U.S. GSP | | | | | | | Safes - guard | TRF Out |
| | | MTs % | | c/kg or % | | MTs % | | | | | |
| 2905.43.00 | Menthol - Anyeto Alcohols & derivatives | A | GSP | 9.8 | | '01 | Menthol | A | | 20 | |
| 2909.44.00 | Sorbital (D-glucose) | A | GSP | 5.8 | | '01 | Sorbital | B | | 20 | |
| 3301.11.00 | Essential oils of bergamot | D | | 0 | | '01 | De bergamote. | A | | 10 | |
| 3301.12.00 | Essential oils of orange | A | GSP | 8 | | '01 | De naranja. | A | | 15 | |
| 3301.13.00 | Essential oils of lemon | A | | 8.5 | | '01 | De limon (Citrus Limon - L. Berni). | A | | 15 | |
| 3301.14.00 | Essential oils of lime | D | | 0 | | '99 | Los demas. | A | | 10 | |
| 3301.19.10 | Essential oils of grapefruit | A | GSP | 0 | | '01 | De lima (Citrus Limonicoides Tan). | A | | 15 | |
| 3301.19.90 | Essential oils of citrus fruit, nec | D | | 0 | | '02 | De limon Montezano (Citrus Au | A | | 15 | |
| | | | | | | '99 | Los demas. | A | | 10 | |
| 3301.21.00 | Essential oils of geranium | D | | 0 | | '01 | De citronela. | A | | 10 | |
| 3301.22.00 | Essential oils of jasmibe | D | | 0 | | '02 | De pasto de limon. | A | | 10 | |
| 3301.23.00 | Essential oils of lavender or of la | D | | 0 | | '03 | De mandarina. | A | | 15 | |
| 3301.24.00 | Essential oils of peppermint (Menth | D | | 0 | | '04 | De toronja. | A | | 15 | |
| 3301.25.00 | Essential oils of mint, other than | A | GSP | 6.8 | | '99 | Los demas. | A | | 10 | |
| 3301.26.00 | Essential oils of vetiver | D | | 0 | | '01 | De geranio. | A | | 10 | |
| 3301.29.10 | Essential oils of eucalyptus | D | | 0 | | '01 | De jazmin. | A | | 10 | |
| 3301.29.20 | Essential oils of orris | A | GSP | 2.5 | | '01 | De lavanda (epilago) o de lavandin | A | | 10 | |
| 3301.29.90 | Essential oils other than those of | D | | 0 | | '01 | De menta piperta. | A | | 10 | |
| 3301.30.10 | Prepared extracts consisting esse | D | | 0 | | '01 | De otras mentas. | A | | 10 | |
| 3301.30.90 | Resubstns, nec | D | | 0 | | '01 | De vetiver. | A | | 10 | |
| 3301.30.00 | Concentrates of essential oils; ter | D | | 0 | | '01 | Los demas aceites esenciales, otros | B | | 10 | |
| | | | | | | '02 | De hojas de canelo de Ceylan. | A | | 10 | |
| | | | | | | '01 | Resubstns. | A | | 10 | |
| | | | | | | '01 | Terpenos de naranja. | A | | 15 | |
| | | | | | | '02 | Terpenos de cedro. | A | | 10 | |
| | | | | | | '02 | Terpenos de toronja. | C | | 15 | |
| | | | | | | '04 | Subproductos terpenicos residual | A | | 15 | |
| | | | | | | '99 | Soluciones concentradas de aceites | A | | 15 | |
| | | | | | | '08 | Aguaes destiladas aromaticas y | A | | 20 | |
| 2601.10.10 | Caseln, milk protein concentrate | A | GSP | 9.1 | | '01 | Caseln. | C | | 10 | |

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Foreign Agricultural Services

Revision Date: 2-Sep-82 @ 6 p.m.

July 1, 1991

| United States HS Code | Description | U.S. Code -- 1990 | | Existing Specific U.S. Tariff | Reductions in U.S. Tariff for Mexico | MEX Inspect Code | Description | MEX Other | Quota / MEX Safe - TIF Out | Phase |
|-----------------------|---|-------------------|------------------|-------------------------------|--------------------------------------|------------------|---------------------------------------|-----------|----------------------------|-------|
| | | U.S. OFR | Mex Quota Adj Va | | | | | | | |
| | | MTs | % | chg or % | chg or % | | | | MTs | % |
| 3501.10.00 | Casesin, other than milk protein con | D | | 0 | | | | | | |
| 3501.90.20 | Casesin glues | A | OSP | 7.5 | | '01 | Coils de caseina. | C | | 15 |
| 3501.90.00 | Caseinates and other casein derivat | A | OSP | 0.1 | | '02 | Caseinatos. | C | | 15 |
| | | | | | | '99 | Los demás. | C | | 15 |
| 3502.10.10 | Egg albumin, dried | A | | 0 | | '01 | Ovalbumina. | A | | 10 |
| 3502.10.50 | Egg albumin, other than dried | A | | 0.4 | | | | | | |
| 3502.90.10 | Lactalbumin | D | | 0 | | '01 | De sangre animal. | A | | 15 |
| 3502.90.90 | Albumin, albuminates, and other alb | D | | 0 | | '99 | Los demás. | A | | 15 |
| 3503.00.10 | Fish Glue | A | OSP | 2.8 | | '01 | Gelatina, excepto la de grado fotogr. | A | | 15 |
| 3503.00.20 | Inedible Gelatin, under 80c/kg | A | | 7.8 | | '02 | Cola de huesos e de pieles | A | | 5 |
| 3503.90.40 | Inedible Gelatin, over 80c/kg | A | | 9.9 | | '03 | De grado fotografico | A | | 5 |
| 3503.00.55 | Gelatin Shells & derivatives | A | OSP | 8.6 | | '04 | De grado farmaceutico | A | | 15 |
| | | | | | | '99 | Los demás | A | | 15 |
| 3504.00.10 | Protein Isolates | A | OSP | 10 | | '01 | Peptonas | A | | 15 |
| 3504.00.90 | Peptones and their derivatives | A | OSP | 7.9 | | '02 | Peptonato ferroso | A | | 10 |
| | | | | | | '03 | Proteinas vegetales puras, hidroliza | A | | 10 |
| | | | | | | '04 | Concentrado de proteinas | A | | 10 |
| | | | | | | '05 | Guarentina hidrolizada | A | | 10 |
| | | | | | | '08 | Almidas de proteina de soja | A | | 10 |
| | | | | | | '99 | Los demás | A | | 15 |
| 3505.10.00 | Dextrins and other modified starches | A | OSP | 1.5 | | '91 | Dextrina y demás almidones y fecu | A | | 15 |
| 3505.20.00 | Glues - based on starches | A | OSP | 4.9 | | '01 | Colas | C | | 15 |
| 3609.10.00 | Finishing agents, dye carriers and the like | A | OSP | 9.9 | | '91 | A base de materias amilaceas | A | | 15 |
| 3823.00.00 | Sorbitol other than in 2905.44 | A | OSP | 5.9 | | '01 | Sorbitol otros | B | | 20 |
| 4101.10.00 | Whole raw hides and skins of bovine | D | | 0 | | '01 | Pielas enteras de bovino con un pes | D | | 0 |
| 4101.21.90 | Whole raw hides and skins of bovine | D | | 0 | | '91 | Enteros. | D | | 0 |
| 4101.22.00 | Butts and bends of raw hides and sk | D | | 0 | | '01 | Crupones y medios crupones. | D | | 0 |
| 4101.20.00 | Raw hides and skins of bovine anima | D | | 0 | | '99 | Los demás. | A | | 10 |
| 4101.30.00 | Raw hides and skins of bovine anima | D | | 0 | | '01 | Los demás cueros y pieles, d | A | | 10 |
| 4101.40.00 | Raw hides and skins of equine anima | D | | 0 | | '91 | Cueros y pieles de equino. | A | | 10 |
| 4102.10.00 | Raw skins of sheep or lambs with wo | D | | 0 | | '01 | Con lana. | A | | 10 |
| 4102.21.00 | Raw skins of sheep or lambs, withou | D | | 0 | | '01 | Piquetadas. | A | | 10 |

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United States Department of Agriculture

Foreign Agricultural Service

Revision Date: 2 - Sep - 82 8 p.m.

July 1, 1991

| United States HS Code | Description | U.S. Sale - 1990 | | Existing Specific U.S. Tariff | Reductions in U.S. Tariff for Mexico | | MEX Import Code License | Description | MEX Offer | Quota / Safe- guard | MEX Phase Out |
|--------------------------|---------------------------------------|------------------|--------------|-------------------------------------|--|-------------|-------------------------------|-------------|--------------|---------------------------|---------------------|
| | | U.S. OFR | Max Quota | | Ad Val | U.S. Tariff | | | | | |
| 4102.20.00 | Raw skins of sheep or lamb, without | D | | 0 | | | | | A | | 10 |
| 4103.10.00 | Raw hides and skins of goats or ibd | D | | 0 | | | | | A | | 10 |
| 4102.20.00 | Raw hides and skins of reptiles lve | D | | 0 | | | | | A | | 10 |
| 4103.00.00 | Raw hides and skins of animals neel | D | | 0 | | | | | A | | 10 |
| 4301.10.00 | Raw furskins of mink, whole, with o | D | | 0 | | | | | A | | 10 |
| 4301.20.00 | Raw furskins of rabbit or hare, who | D | | 0 | | | | | A | | 10 |
| 4301.20.00 | Raw lamb furskins of Australian, Bro | D | | 0 | | | | | A | | 10 |
| 4301.40.00 | Raw furskins of beaver, whole, with | D | | 0 | | | | | A | | 10 |
| 4301.50.00 | Raw furskins of muskrat, whole, wit | D | | 0 | | | | | A | | 10 |
| 4301.60.00 | Raw furskins of silver, black or pl | A | GSP | 0 | | | | | A | | 10 |
| 4301.00.00 | Raw furskins of fox, other than of | D | | 0 | | | | | A | | 10 |
| 4301.70.00 | Raw furskins of seal, whole, with o | D | | 0 | | | | | A | | 10 |
| 4301.80.00 | Raw furskins, whole, with or withou | D | | 0 | | | | | A | | 10 |
| 4301.90.00 | Heads, tails, paws and other piece | D | | 0 | | | | | A | | 10 |
| 5001.00.00 | Silkworm cocoons suitable for reeling | D | | 0 | | | | | A | | 10 |
| 5002.00.00 | Raw silk, not thrown | D | | 0 | | | | | A | | 10 |
| 5003.10.00 | Silk waste, not sorted or combed | D | | 0 | | | | | A | | 10 |
| 5003.90.00 | Silk waste, other | A | GSP | 5.5 | | | | | A | | 10 |
| 5101.11.10 | Unimproved wool; and other wool not | D | | 0 | | | | | D | | 0 |
| 5101.11.20 | Unimproved wool; and other wool not | A | GSP | 1.5 | | | | | D | | 0 |
| 5101.11.40 | Wool, excluding unimproved, finer t | A | | 1.5 | | | | | D | | 0 |
| 5101.11.60 | Wool, excluding unimproved, finer t | A | | 3.0 | | | | | | | |
| 5101.11.80 | Wool, excluding unimproved, finer t | A | | 3.0 | | | | | | | |
| 5101.16.10 | Unimproved wool; and other wool not | D | | 0 | | | | | C | | 10 |
| 5101.16.20 | Unimproved wool; and other wool not | A | GSP | 1.5 | | | | | C | | 10 |
| 5101.16.40 | Wool, excl. unimproved, finer than | A | | 2.1 | | | | | C | | 10 |

United States Department of Agriculture

Foreign Agricultural Services

Revision Date: 2 - Sep - 82 9 p.m.

July 1, 1991

| United States HS Code | Description | U.S. GSP | | U.S. Gds - 1990 | | Existing Specifics | Reductions in U.S. Tariff for Mexico | | MEX Import | Description | MEX Offer | Quota / MEX Sale - TWF | Phase Out ATE Design |
|-----------------------|---|----------|-----|-----------------|-----|--------------------|--------------------------------------|------------|------------|-------------|-----------|------------------------|----------------------|
| | | U.S. OFR | Mex | Ad Val | % | | U.S. Tariff | for Mexico | | | | | |
| 5101.10.00 | Wool, excluding unimproved, finer than 1 | A | | | 7.5 | | | | | | | | |
| 5101.10.00 | Wool, excluding unimproved, finer than 1 | A | | | 3.8 | | | | | | | | |
| 5101.21.10 | Unimproved wool; and other wool not unimproved wool; and other wool not unimproved wool; finer than | D | | | 0 | | | | | | | | |
| 5101.21.15 | Wool, excl. unimproved, finer than | A | | | 1.9 | | | | | | C | | 10 |
| 5101.21.30 | Wool, excl. unimproved, finer than | A | | | 2.8 | | | | | | C | | 10 |
| 5101.21.35 | Wool, excl. unimproved, finer than | A | | | 6.4 | | | | | | | | |
| 5101.21.40 | Wool, excl. unimproved, finer than | A | | | 4.9 | | | | | | | | |
| 5101.21.90 | Wool, degreased, further processed, finer than | A | | | 6 | | | | | | | | |
| 5101.29.10 | Unimproved wool; and other wool not unimproved wool; and other wool not unimproved wool; finer than | D | | | 0 | | | | | | | | |
| 5101.29.15 | Wool, excl. unimproved, finer than | A | | | 1.7 | | | | | | C | | 10 |
| 5101.29.30 | Wool, excl. unimproved, finer than | A | | | 2.5 | | | | | | C | | 10 |
| 5101.29.35 | Wool, excl. unimproved, finer than | A | | | 0.5 | | | | | | | | |
| 5101.29.40 | Wool, excl. unimproved, finer than | A | | | 4.9 | | | | | | | | |
| 5101.29.90 | Wool, degreased, further processed, finer than | B | | | 8.7 | | | | | | | | |
| 5101.30.10 | Unimproved wool and other wool, not unimproved wool; finer than | B | | | 3.8 | | | | | | C | | 10 |
| 5101.30.15 | Wool, excluding unimproved, finer than | B | | | 7.4 | | | | | | C | | 10 |
| 5101.30.30 | Wool, excluding unimproved, finer than | B | | | 5.3 | | | | | | | | |
| 5101.30.40 | Wool, excluding unimproved, finer than | A | | | 4.2 | | | | | | | | |
| 5101.30.90 | Wool, carbonized, further processed, finer than | A | | | 7.3 | | | | | | | | |
| 5102.10.20 | Fine hair of the camel, not process | A | | | 1.2 | | | | | | A | | 10 |
| 5102.10.40 | Fine hair of the cashmere goat and | A | | | 0.8 | | | | | | C | | 10 |
| 5102.10.60 | Fine animal hair, not process | A | OSP | | 0.8 | | | | | | C | | 10 |
| 5102.10.90 | Fur, prepared for hatter's use, not process | D | | | 0 | | | | | | | | |
| 5102.19.00 | Fine animal hair, further processed | B | | | 8.7 | | | | | | | | |
| 5102.20.00 | Coarse animal hair, not carded or | D | | | 0 | | | | | | C | | 10 |
| 5102.20.00 | Coarse animal hair, not carded or | D | | | 0 | | | | | | C | | 10 |
| 5103.10.00 | Rolls of wool or of fine animal hair | A | OSP | | 1.1 | | | | | | | | |
| 5103.20.00 | Waste, other than rolls, of wool or | A | OSP | | 1.9 | | | | | | | | |
| 5103.30.00 | Waste of coarse animal hair, including | B | | | 11 | | | | | | C | | 10 |
| 5201.00.10 | Cotton, not carded or combed, --- Section 22 | C | | | 0 | | | | | | C | | 10 |
| 5201.00.20 | Cotton, not carded or combed, --- Section 22 | C | | | 0.7 | | | | | | C | | 10 |
| 5201.00.90 | Cotton, not carded or combed, --- Section 22 | C | | | 1.4 | | | | | | D | | 0 |
| 5202.10.00 | Cotton yarn waste (including thread) | D | | | 0 | | | | | | B | | 10 |
| 5202.10.00 | Cotton yarn waste (including thread) | D | | | 0 | | | | | | B | | 10 |
| 5202.10.00 | Cotton yarn waste (including thread) | D | | | 0 | | | | | | B | | 10 |

United States Department of Agriculture

Foreign Agricultural Services

Revision Date: 2 - Sep - 82 6 p.m.

July 1, 1991

| United States HS Code | Description | U.S. Tariff | | Existing Specific U.S. Tariff | Reductions in U.S. Tariff for Mexico | U.S. Safes - 1990 | | Code | MEX Import Licenses | Description | MEX Offer | Quota / Self- guard | MEX Phase Out ATE Design |
|--------------------------|--|-------------|------------------|-------------------------------------|--|----------------------|-------------|------------|-------------------------------|-------------|--------------|---------------------------|--------------------------------------|
| | | U.S. OFR | GSP Max Quota | | | U.S. Tariff Ad Va | U.S. Tariff | | | | | | |
| 5202.01.00 | Cotton ginned stock | A | 5 | | | | | 701 | México. | | B | | 10 |
| 5202.00.00 | Cotton waste other than yarn waste - 522 | C | 0 | | | | | 701 799 | Berra. Los demás. | | C B | | 10 10 |
| 5203.00.00 | Cotton, carded or combed -- Section 22 | C | 5 | | | | | 701 | Algodón cardado o peinado | | C | | 10 |
| 5301.10.00 | Flax, raw or retted | D | 0 | | | | | 701 | Lino en bruto | | C | | 10 |
| 5301.21.00 | Flax, broken or scutched | A | GSP | | | | | 701 | Lino, apelmado o espaldado | | C | | 10 |
| 5301.29.00 | Flax, otherwise processed, but not spun | | | | | | | 799 | Los demás | | C | | 10 |
| 5301.30.00 | Flax tow and waste | D | 0 | | | | | 701 799 | Fibras cortas Los demás | | C C | | 10 10 |
| 5302.10.00 | True hemp, raw or retted | D | 0 | | | | | 701 | Cannasa bruto | | C | | 10 |
| 5302.00.00 | Other hemp, raw but not spun | D | 0 | | | | | 701 799 | En fibra similar Los demás | | C C | | 10 10 |

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United States Department of Agriculture Foreign Agricultural Service

Revision Date: 3-Sep-82 1:30 p.m. July 1, 1991

| United States HS Code | Description | U.S. OFR | U.S. GSP Mex Quota | 1990 Ad Val | Existing Specific U.S. Tariff | Reductions in U.S. Tariff for Mexico | Code | MEX Import Licenses | Description | MEX Other | Quota / Self- guard | MEX Phase Out ATE Design | MTs | % |
|--------------------------|-------------|----------|-----------------------|----------------|-------------------------------------|--|------|---------------------------|-------------|--------------|---------------------------|--------------------------------------|-----|---|
| | | | | | | | | | | | | | | |

Notes:

1. All self-guard quotas and MTS quotas will grow by 3 percent compounded annually, except the Mexican barley/malt quote which will grow by 5 percent.
2. Mexican Uruguay Round phase-out is 24% over first 6 years, then linear reduction.
3. U.S. Uruguay Round phase-out for peanuts is 15% over first 6 years, then linear reduction.
4. The United States will exclude Mexico from the U.S. Meat Import Act.
5. Sugar = Tariff line in the NAFTA Sugar arrangement. These lines are part of the second-tier of the existing TRQ.
6. For about 20 tariff lines, Mexico will match the U.S. specific tariff, but in no case will exceed its own ad valorem rate. Both rates will be phased out over the applicable transition period.

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