MULTILATERAL TRADE NEGOTIATIONS THE URUGUAY ROUND

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TROPICAL PRODUCTS: GUIDE FOR MULTILATERAL CONSULTATIONS

Certain Oilseeds, Vegetable Oils and Oilcakes

Note by the secretariat

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References:

Background material for negotiations MTN.GNG/NG6/W11/Rev.1

Tariff and trade flow data at the tariff line level MTN.GNG/NG6/W/l1/Add.1

This document may be used in conjunction with the above documents as well as general proposals made for negotiations on tropical products. See the above documents for the explanation of symbols used in this document.

1. Certain oilseeds and flours and meals thereof

- A. An overview of the tariff situation (see Table 1 for details)
- (a) Groundnuts HS 1202.10 AND 20

MFN 0ZB CAN, EEC, AUT, JPN (for oil extraction),

NOR, NZL

MFN/GSP dutiable USA, JPN (edible), FIN, SWE, CHE, AUS

(b) Copra, palm nuts and kernels, castor oilseeds, sheanuts and other oilseeds

MFN 0ZB USA (castor, sheanuts and other),

CAN, JPN, EEC, AUT (copra, palm nuts and kernels), SWE (castor, other), NOR, NZL

MFN OZ A/U USA (copra, palm nuts and kernels),

ATA (castor, sheanuts and other)

GSP 0% FIN (castor, other), AUS

MFN/GSP dutiable FIN (copra, palm nuts and kernels,

sheanuts)

SWE (except castor and other), CHE

(c) Flours and meals of oilseeds, other

MFN OZB CAN (meals), NOR

MFN OZU EEC, NZL

GSP OZ AUS

MFN/GSP dutiable USA, CAN (flours),
JPN, AUT, FIN, SWE, CHE

- B. Major suppliers (see MTN.GNG/NG6/W/11/Add.1 for details)
- (a) Groundnuts

USA (ARG), JPN (edible - CHN, USA, IND), FIN(USA, CHN, ARG), SWE(USA, EEC, ARG), CHE(GMB), AUS(USA, CHN)

(b) Copra, palm nuts and kernels, castor oilseeds, sheanuts and other oilseeds

USA (copra - no imports, palm nuts and kernels - THA), FIN (no imports), SWE (copra - PNG, palm nuts and kernels - no imports), CHE (copra - VUT, PNG), AUS (USA, MEX, CHN, THA).

The name of the market is followed by major suppliers thereto indicated in parenthesis. Markets which have granted bound duty-free treatment on an m.f.n. basis are not included in this section.

(c) Flour and meals of oilseeds, other

USA (CAN, USA), JPN (KOR), EEC(LBN, USA), FIN(EEC), SWE(EEC), CHE(EEC), AUS(MEX), NZL(no imports)

C. <u>Countries having submitted indicative lists (and countries to which indicative lists have been addressed, if specified)</u>

n.s. = not specified

fruits: - other

1202.10	Groundnuts, not roasted or otherwise cooked: - in shell	AUS(n.s.), BRA(n.s.), CIV(SWE)
1202.20	- shelled	AUS (n.s.)
1203.00	copra	CIV (SWE), ASEAN (EEC)
1207.10	Palm nuts and kernels	AUS (n.s), CIV (SWE)
1207.30	Castor oilseeds	AUS (n.s.), ASEAN (EEC,JPN)
1207.92	Sheanuts (karite nuts)	AUS (n.s)
1207.99	Other oilseeds and oleaginous fruits	AUS (n.s.)
1208.90	Flours and meals of oilseeds or oleaginous	AUS (n.s)

Table 1
Certain oilseeds and flours and meals thereof

Norvay: OZB (all items); New Zealand: OZB (all items except 1208.90 - OZU)

H.S. Code No. (CCCN)	Harmonized commodity description		United States (TSUS)	Canada	Japan	EEC	Aus- tris	Fin- land	See-	Swit- zer- land	Aus- tra- lia
1202.10 (1201)	Groundnuts, not roasted or otherwise cooked: - in shell	KFN	9.35¢/ kg.U (14520)	OXB	OIB for oil extra- action; 20I min. ¥ 14/kg.U	OZB	OZB	10 Z B	Vari- able levy	Sw F 0.001/ kg.U	1020
:		GSP	-		-			-	-	-	5%
1202.20 (1201)	- shelled	KFN	6.64/ kg.U (14548)	UZ B	as above	ОХЗ	OZB	1028	Vari- able levy	Sw F 0.001/ KG.U	1020
		GSP	-		-	•	:	-	- !	-	5%
1203.00	Copra	MFN	4.14/ kg.B OZA (17509)	OIB	OZB	018	OZE	192U ¹ /	Vari- able levy	Sv F 0.001/ kg.U	2110
1		GSP	-					-	- :	-	0%
1207.10 (1201)	Palm nuts and kernels	HFN	0.8- 36/kg.B 02 A (17528)	OZB	ОХВ	OZB	0 2 B	1920	Vari- able levy	Sw F 0.001/ kg.U	2 % U
		GSP	-						-	-	02
1207.30 (1201)	Castor oilseeds	мги	0ZB (17506)	oru	0 2 U	010	0 % U	1920	0 2 B	Sw F 0.001/ kg.U	220
		GSP	:					02	:	_	02
1207.92 (1201)	Sheanuts (karite nuts)	MFN	0%B (17557)	028	OZB	02B	02 U -	1920	Vari- able levy	Sw F 0.001/ kg.U	220
		GSP						-	-	-	02
1207.99 (1201)	Other oil- seeds and oleaginous fruits	HFN	OZB	OZB	OZB	OIB	OZU other shan gourd pips	1920	0%P. vari- able levy	Sw F 0,001/ kg.U	220
		GSP					•	ex02	-	-	OZ
1208.90	Flours and meals of oilseeds or olesginous fruits: - other	MFN	37B (18485)	Meals OZB, Flours 10ZB	728	ozu	S•2.5/ kg.U	20 2 U	Vari- able levy	Sw F 0.045/ kg.U	2%
		GSP	-	-	-			-	_	-	οx

2. Groundnut oil, palm oil, coconut oil and palm kernel or babassa oil

A. An overview of the tariff situation

(a) Groundnut oil and its fractions

OZB NZL (except solid fractions), AUT

(inedible)

OZU SWE (crude)

GSP 0% CAN (crude), SWE (refined), CHE

(technical use)

MFN/GSP dutiable USA, CAN (refined), JPN, EEC, AUT

(edible), FIN, NOR, CHE (non-technical use),

AUS, NZL (solid fractions)

(b) Palm oil, coconut oil and palm kernel or babassu oil and their fractions

OZB USA (Coconut oil, crude and edible palm

kernel or babassu oil),

AUT (inedible), NOR (palm oil other than solid fractions), AUS (palm kernel or babassu oil), NZL (palm oil, palm kernel or babassu oil other than their solid

fractions)

OZA/U USA (palm oil, inedible refined palm

kernel or babassu oil), SWE (crude)

GSP 0% CAN (crude palm oil, coconut oil, crude

palm kernel or babassu oil), JPN (palm oil), FIN (crude palm oil, crude coconut oil), SWE (refined and fractions), CHE (technical use) AUS (palm oil and coconut

oil)

MFN/GSP dutiable

CAN (refined palm oil, refined palm kernel or babassu oil), JPN (other than palm oil), EEC, AUT (edible), FIN (refined palm oil, refined coconut oil, palm kernel or babassu oil), NOR (other

oils and palm oil fractions), CHE

(non-technical use), NZL (coconut oil and

solid fractions of palm oil and palm $\,$

kernel or babassu oil)

B. Major suppliers

(a) groundnut oil and its fractions

USA (ARG), CAN (crude - BRA, USA; refined - USA, HKG), JPN (CHN, ZAF, SEN), EEC (crude - SEN, PHL, CIV, ARG, MYS, CHN; refined - SEN, IND, ARG, USA; packed - insignificant imports), AUT (EEC), FIN (ARG, EEC), NOR (EEC), SWE (crude - EEC, ARG; refined - EEC), AUS (n.a.)

(b) Palm oil

USA (MYS,IDN), CAN (crude - MYS; refined - MYS), JPN (MYS, IDN) EEC (crude - PNG,IDN,MYS,CIV; refined - MYS; industrial use -PHL,MYS,PNG,BRA), AUT (EEC), FIN (MYS,MAR,EEC), NOR (MYS,SWE,EEC), SWE (MYS), AUS (MYS)

(c) Coconut oil

CAN (crude - MYS, PHL; refined - PHL, USA), JPN (PHL,MYS), EEC (see (a)), AUT (EEC), FIN (PHL,SWE,MYS,EEC), NOR (CNT,SWE,EEC) SWE (negligible imports), CHE (MYS,PHL,EEC) AUS (MYS,FJI,PNG), NZL (WSM,TON,FJI)

(d) Palm kernel or babassu oil

USA (MYS, EEC), CAN (crude - MYS, refined - USA, EEC)

JPN (MYS), EEC (see (a)), AUT (EEC), FIN (MYS); NOR (EEC), SWE (crude - MYS; refined - EEC), CHE (MYS, PHL, EEC) AUS (MYS, FJI, PNG)

 $^{^{\}rm 1}{\rm Import}$ data covers many varieties of vegetable oils other than palm oil.

C. Countries having submitted indicative lists (and countries which indicative lists have been addressed, if specified)

n.	S	•	=	no	t	SŢ	эe	С	1	İ	1	е	đ

1508.10	Groundnut oil and its fractions - crude oil	BRA (n.s)
1508.90	- other	BRA (n.s)
1511.10	Palm oil and its factions - crude oil	CIV (AUS, AUT, FIN, NOR, SWE, CHE, USA), ASEAN(EEC, JPN), PER(EEC), BRA(n.s)
1511.90	- other	CIV(AUS, CAN, NOR, SWE, CHE, USA) ASEAN (CAN, EEC, JPN), PER (EEC)
1513.11	Coconut oil and its fractions: - crude oil	CIV (AUT, JPN, NOR, SWE, CHE) ASEAN(CAN, EEC, JPN, CHE), LKA(AUT, EEC, JPN, NZL)
1513.19	- other	CIV (JPN, NOR, SWE, CHE) ASEAN (CAN, JPN), LKA(AUT, EEC, JPN, NZL)
1513.21	Palm kernel or babassu oil and their fractions: - crude oil	CIV (AUT, FIN, JPN, NOR, SWE, CHE) ASEAN (CAN, EEC, JPN), BRA (n.s.)
1513.29	- other	CIV (CAN, JPN, NOR, SWE, CHE) ASEAN (CAN, EEC, JPN)

Table 2
Groundnut oil, palm oil, coconut oil and palm kernel oil

Sweden: Imports are subject to variable levies; Austria 07U for inedible oils and for margarine production. Finland: Edible vegetable oils are subject to variable levies.

H.S. Code No. (CCCN)	Harmonized commodity description		United States (TSUS)	Canada	Japan	EEC	Aus- tria	Pin- land	Nor- way	Sve- den	Swit- zer- land	Aust- tra- lia	New Zea- land
1508.10 (1507)	Groundnut oil and its fractions: - crude oil	мри	8.8d/ kg.U (17638)	7.5XB	#20-28/ kg.U #17-20.7/ kg.A	52B3/, 102B	0XB ³ /, 15ZU, 19.5ZU ⁵ /	10žu, <u>7</u> /	NOK 0.16/ kg.U	OZU	Sw F 0.1/ kg.?	1020	0 2 B
		GSP	-	oz	-	-	-	-	-		023/	52	-
1508.90 (1507) (1512)	- other	HFN	8.84/ kg.U (17638)	152B	¥28/kg.U ¥20.7/ kg.A	820 ³ /, 1528	078 ³ /, 1278, 6/	162U 7/	1720	81U, 151U	Sw F 0.12- 0.35/ kg.P	1020	0%B,8/2.5%B
		GSP		102	-	-	-	-	-	029/	023/	52	1528/
1511.10 (1507)	Palm oil and its factions	HFN	0% B 2 1.14/kg.B 02 A (17634)	1028	728	428 ³ /, 628	028 ³ /. 1520. 19.520 ⁵ /	10 z v,	OZE	ozu	Sw F 0.1/ kg.P	220	0 % B
		GSP	1	oz	oz*	2.5 2 ³ /,	-	οz			0x ³ /	02	
1511.90 (1507) (1512)	- other	MFN	C & B, 1.14/ kg.B 0% A (17634)	17.5%E	72B, 1/	8-2024/	028 ³ /, 1228 6/	16 2 0 <u>7</u> /	028,8 1720	. 8%U. 15%U	Sw F 0.12- 0.35/ kg.P	220 <u>10</u> /	CZB, g 22.5%
		GSP	-	12.5%	oz	ex12%		•		0%	ox3/	02	1528/
1513.11 (1507)	Coconut oil and its fractions:	MFN	018 (17617)	10 2 B	92,min. ¥10/kg.B	52B ³ /, 102B ₅ /	078 ³ /, 1570, 19.570 ⁵ /	10 z v.	NOK 0.16/ kg.U	טצט	Sw F 0.1/ kg.P	22011/	22.5 2 E
	- crude oil	GSP		0%	-	2.52 ³ /, 72 182 ⁵ /	-	0%	-	-	0x3/	oz	10%
1513.19 (1507)	- other	HFN	OZB (17617)	17.5%8	as above	870 ³ /, 15-1270, 2070 ³ /	0%5 ^{3/} , 12%8 6/	16 z u <u>7</u> /	15%, 8 17%U	, 82U, 15ZU	Sw F 0.30- 0.35/ kg.P	2 2 0 ¹¹ /	22.5 % B
		GSP		oz	-	6.52 ^{3/} 132 _{5/} 1825/	-	-	- -	02	o z ³ /	oz	10-152
1513.21 (1507)	Palm kernel or babassu oil and their fractions:	MPN	028 (17600) (17633)	1028	828 ² /, ¥17-20.7/ kg.B	5Zp-3/ 10ZU ₅ / 20ZU <u>5</u> /	028 ³ /, 1520 19.520 ⁵ /	10 2 0,	NOK 0.16/ kg.U	οzυ	Sv F 0.1/ kg.P	OZB	0 % B
	- crude oil	GSP		oz	-	2.52 ^{3/} 72 182 ^{5/}	- •	-	-		ox3/		
1513.29 (1507) (1512)	- other	KFN	Edible OZB (13633) inedible 6.66/kg.B OZA (17632)	17.5%	818 ² /, ¥20.7/ kg.B	8XP ^{3/} , 15-1ZXP, 20XU ²	0xp3/. 12xb, 6/	16 x u <u>7</u> /	152U ₈	82U, 15XU	Sw F 0.30- 0.35/ kg.P	02B 2	02B.8/ 2.52B
	•	GSP		12.5%	•	6.52 ³ / 132 ₅ /	-	-	-	oz	oz <u>3</u> /		1528/

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Footnotes for Table 2
      \frac{1}{2} Palmstearin 5%B, 4%A; other 7%B.
      2/Palm kernel oil.
      \frac{3}{N}Not for human consumption or (in the case of Switzerland) for technical use.
      A: solid fraction: I. In immediate packings of anet capacity of 1 kg. or less - 207U, GSP 127

II. Other - 177U, GSP 127.
                                    I. Not for human consumption
                                                                                                                  - 820
                                   II. Other
                                                                                                                  - 14ZB, GSP 12Z.
      \frac{5}{1}In immediate packings of a net capacity of 1 kg. or less (EEC), 5 kg. or less (Austria).
      6/In immediate packings with a content of 5 kg. or less:
              pure oil 12% + additional duty of 30% = 15.6%B fractions S 3.15/kg.B. or 19.5%U
      Vegetable oils and fats unsuitable as such for human consumption, and used in industry for the manufacture
of soap, leather, lubricating oils and sulphonated oils shall be duttable at the rate of 5 per cent ad valorem subject to compliance with conditions stipulated by the Cabinet. Vegetable fats and oils, suitable as such for human
consumption, and used in industry for the manufacture of canned food, confectionery, soap, leather, lubricating oils,
building paperboard, colouring matter, sulphonated oils, medicaments or techno-chemical products shall be exempted from import levy subject to compliance with conditions stipulated by the Cabinet. (Source: schedule of concessions)
      \frac{8}{5} Solid fractions.
      9/\text{GSP} not applicable in Bulgaria, Romania and China.
     \frac{10}{P}Palm stearine bound at $0.059/kg.
     \frac{11}{2} Bound at $0.01/litre and the equivalent of the duty, if any, on copra.
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3. Certain other vegetable oils and processed oils

A. An overview of the tariff situation

(a) Castor oil and jojoba oil

MFN 0ZB CAN (crude castor oil), EEC (crude jojoba

oil), ATA and NZL (except castor oil

fractions), FIN, NOR, SWE, AUS (jojoba oil),

MFN 02U AUS (castor oil)

GSP 0% USA, JPN (jojoba oil), EEC (refined jojoba

oil)

CHE (technical use)

MFN/GSP dutiable CAN (refined castor oil and jojoba oil)

JPN (castor oil), EEC (castor oil), ATA and NZL (castor oil fractions), CHE

(non-technical use)

(b) Processed oils

MFN OZB ATA and NOR (hydrogenated castor oil),

FIN (hydrogenated centor oil and boiled

oxidised oils), NZL (other than hydrogenated oil - fractions)

MFN OZ U/A SWE (boiled or oxidised oils other than

castor oil), AUS (hydrogenated oils)

GSP 0% USA (boiled, oxidised, etd.) CAN

(hydrogenated, etc), JPN,ATA (castor oil,

boiled, oxidised, etc.),

SWE (hydrogenated oils and boiled or oxidised castor oil), CHE (hydrogenated oil for technical use and boiled or oxidised oils), AUS (boiled or oxidised

oils)

MFN/GSP dutiable

USA (hydrogenated etc.) CAN (boiled, oxidised etc.), EEC, ATA (other), FIN (other hydrogenated oils) NOR (other than

hydrogenated castor oil), CHE

(non-technical hydrogenated oils), NZL

(hydrogenated oil fractions).

B. Major suppliers

(a) Castor oil

USA (BRA, IND), CAN (refined - USA), JPN (THA), EEC (BRA, IND, CHN), ATA (EEC, BRA)

(b) Jojoba oil

USA (EEC), CAN (USA, JPN), EEC (n.a.)

(c) Hydrogenated oil

USA (BRA), CAN (USA, EEC) JPN (SGP, MYS, IND, USA), EEC (MYS), AUS (EEC, MYS, IDN, USA), NZL (EEC)

(d) Boiled, oxidized, dehydrated, sulphurized or blown oils
USA (JPN.EEC), CAN (USA,EEC), JPN (USA,EEC,BRA), EEC (USA,IND), AUT (EEC), FIN (EEC), NOR (EEC), SWE (EEC), CHE (EEC) AUS (MYS, BRA, EEC USA, SGP), NZL (EEC)

(e) Miscellaneous oils

JPN (IND, BEN, USA, EEC), EEC (USA, BRA, IND, MYS) NOR (SWE, EEC), SWE (crude - MLI, HVO, IND; REFINED - MYS, EEC, SGP, IND) CHE (EEC, ARG, BRA)

C. Countries having submitted indicative lists (and countries to which indicative lists have been addressed, if specified)

n.s. = not specified

- 1515.30 castor oil AUS (n.s), ASEAN (JPN), BRA (n.s) and its fractions
- 1515.60 Jojoba oil AUS (n.s) and its fractions
- 1515.90 Other fixed AUS (n.s.), BRA (n.s) vegetable fats and oils and their fractions

1516.20 Vegetable fats AUS (n.s), BRA (n.s) and oils and their fractions, hydrogenated inter-esterified re-esterified or elaidinized

1518.00 Animal or AUS (n.s), ASEAN (USA), BRA (n.s) or vegetable fats and oils and their fractions, boiled, oxidized, dehydrated, sulphurized, blown, etc.

Table 3
Certain other vegetable oils and processed oils

H.S.	T			ī	<u> </u>							1	<u>,</u>
Code No. (CCCN)	Harmonized commodity description		United States (TSUS)	Canada	Japan	EEC	Aus- tria	Fin- land	Nor-	Swe- den	Swit- zer- land	Aust- tra- lia	New 2sa- land
1515.30 (1507) (1512)	Castor oil and its fractions	HFN	3.3¢/ kg.8 (17601) (17614) (17615)	0%B ² /, 17.5%B	928 7.22A	018 ⁴ , 818	oils OXB, 7/	OXB	OZB	028	Sw P 0.12/ kg.P	0 2 U ¹²	0XB 22.5XB-1/
		GSP	0%	5%	-	6 Z					0x <u>20</u> /	-	15 2 1/
1515.60 (1516)	Jojoba oil and its fractions	MPN	52B (17670)	10%2 ² /. 17.5%B	7.5%B	0ZB ² /, 4ZB	OZB	OZB	OZB	OZB	Sw F 0.12/ kg.P	OZB	OZB
	•	GSP	02	_	02	07	·				02 <u>20</u> /	-	
1515.90 (1507) (1512)	Other fixed vegetable fats and oils and their fractions	HFN	5%P, O%P nut oils	0XB ³ / 10XB ² / 17.5XB	¥17-20.7 kg.B (tropi- cal oils)	/ 5-20XU, 0XB tech- nical use	15/	102U ² / 162U	<u>8</u> /	010, 810, 1510 9/	Sw F 0.12/ kg.P	0%P	0XB, 1/ 22.5XB1/
		GSP	οz	-	-	2.5- 181	-	-		02 <u>10</u> /	0% (tech- nical use)		1521/
1516.20 (1507) (1512) (3404)	Vegetable fate and oils and their fractions, hydrogenated	MPN	114/ kg.B (17820)	17.5 % B	5ZB _* 4ZA	5.32 <u>8</u> 5/ <u>29</u> 70 <u>5</u> 7	0%B ^S /, 16/	0ZB ⁵ /, 20ZU	078 ⁵ / 77U	870 1270 <u>9</u> /	Sw F 0.35/ kg.U	0žu ¹³ /	0%B, 1/ 22.5%B1/
	inter- esterified re-esterified or elaidinized	CSP	-	οz	02	117 ₆ /	-	-		02 ¹⁰ /	0% (tech- nical use)		1521/
1518.00 (1507) (1508) (3906)	Animal or vegetable fats and oils and their fractions.	MFN	10XB (17830)	1875ZB	578. 47A	57B, 87B, 127B	<u>17</u> /	OIB	15XU other	0%U, 11/	Sw F 0.12- 0.40/ kg.P	2%U, 14/	OXP
	boiled,	GSP	02	82 ¹⁸ /	OX .	-	0% castor oil 4.5% linoxyn		-	11/	02	0z, 14/	

Footnotes to Table 3

- 1/Fractions.
- Z/Crude.
- $\frac{3}{0}$ 0%5 for illipe butter, shea butter, oiticica oil and cashev nut shell oil and fractions thereof.
- $\frac{4}{7}$ For the production of aminoundecanoic acid for use in the manufacture of synthetic textile fibres or of artificial plastic materials.
 - $\frac{5}{4}$ Hydrogenated castor oil, so called "opal-wax".
 - $\frac{6}{1}$ In immedaite packings of a net capacity of 1 kg. or less (EEC), 5 kg. or less (Austria).
- 7/Fractions: in packings of 5 kg. or less S 3.15/kg.B or 20ZU; in other packings 12ZB; OZU for inedible oils and for margarine production.
 - 8/(1) Cashew nuts shell oil, wood oils and oilicica oil: 0%B
 (2) Other: crude oil: NOK 0.16/kg.U

non-crude oil: solid fractions 1720 15ZU.

other

- 2/Imports are subject to variable levies.
- $\frac{10}{\text{GSP}}$ not applicable to Bulgaria, Romania and China.
- 11/Castor oil: MFN SEK 0.045/kg.B, GSP 02.
- 12/Bound at \$22.96/tonne.
- $\frac{13}{B}$ Bound at \$0.059/kg. except for hydrogenated castor oil.
- 14/With respect to epoxidized vegetable oils (HS ex1518.00) and industrial fatty alcohols (1519.30), duties are being reduced in stages: 1.1.88 - 20%U, GSP 15%, 1.1.89 - 17.5%U, GSP 12.5%, 1.1.90 - 15%U, GSP 10%, 1.1.91 - 12.5%U, 7.5%, 1.1.92 - 10%U, GSP 5%.
- 15/Sulphurolive oil and other oils: inedible 0%; other oils in immediate packings of 5 kg or less S 3.15/kg.B or 19.5%U, in other packings 12%B.
- $\frac{16}{R}$ Re-esterified linseed oil, castor oil and sulphurolive oil 0ZB, re-esterified wood oil 0ZU, other re-esterified products, inedible or for margarine production - 0%U; other re-esterified products (except pumpkin-seed oil): soya-bean oil and cotton-seed oil, in immediate containers of 5 kg or less - 12% + additional duty of 30% = 15.6%B, in other containers - 15%U; other products - soya-bean oil and cotton-seed oil - 12%B, other - 15%U; other than re-esterified products: inedible and for margarine production - 0%U, other - in immediate packings of 5 kg or less - S 3.13/kg.B or 20%U; in other packings - 12%B.
- 17/Linoxyn 9ZB; mixtures of liquid fixed vegetable oils for technical purposes 0ZB; castor oil, dehydrated or blown - 102B; other - 103U.
 - $\frac{18}{\text{Except}}$ for boiled linseed oil (7.5%B, no GSP).
 - $\frac{19}{1516.2099}$ Illip, karite, makore touloucouna and babasou oils 8ZB; other 15ZB or 17ZU.
 - GSP applicable only to imports for technical use.
 - 21/Other than rapeseed for which MFN rate is 9%B.
 - $\frac{22}{}$ Other than linseed and flaxseed for which MFN rate is 9.9¢/Kg.U (No GSP).

4. Vegetable oil products

A. An overview of the tariff situation

MFN 0ZB CAN (crude glycerol), AUT (except

glycerol), FIN (except two

items), NOR (except 3 items), SWE (oleic

acid), NZL (2 items)

MFN OZU SWE (5 items)

GSP 0% USA (except 2 items), JPN (except 2

items), EEC (except 2 items), AUT
(glycerol), SWE (industrial fatty
alcohols), CHE (except 2 items), AUS

(glycerol), NZL (glycerol)

MFN/GSP dutiable USA (acid oils from refining and

industrial fatty alcohols), CAN (other than crude glycerol), JPA (stearic and

oleic acid), EEC (oleic acid and

industrial fatty alcohols),

(mono-carboxylic fatty acids and acid oils from refining), NOR (oleic acid, acid oils from refining and industrial fatty alcohols), CHE (palmitine and stearic acid), AUS (other than glycerol), NZL (stearic acid, oleic acid and other industrial mono-carboxylic fatty acids)

B. Major suppliers

(a) Stearic acid

USA (MYS,MEX), CAN (USA,EEC,IND,BRA), JPN (KOR,MYS), EEC (NOR,MYS,URY), SWE (EEC,NOR,URY), CHE (EEC)

(b) Oleic acid

USA (CAN, EEC, JPN) CAN (USA, EEC, IND, BRA) JPN (EEC, AUS), EEC (USA, CSK), NOR (EEC), CHE (EEC)

(c) Other industrial monocarboritic fatty acids

USA (BRA, EEC, MYS, PHL), CAN (USA, EEC, IND, BRA),
JPN(PHL, EEC, USA, BRA), EEC (MYS, USA, FIN, SWE) FIN (EEC), SWE (EEC),
CHE (EEC), AUS (USA, MYS), NZL (AUS, EEC)

(d) Acid oils from refining

USA (BRA,CAN,EEC), CAN (USA,BRA), JPN (PHL,EEC,USA,BRA), EEC (MYS,USA,FIN,SWE), FIN (EEC), NOR (EEC), SWE (EEC), CHE (EEC), AUS (USA,MYS).

(e) Industrial fatty alcohols

USA (EEC, JPN), CAN (USA, EEC, IND, BRA), JPN (PHL, USA, EEC), EEC (USA), NOR (EEC), SWE (EEC), AUS (EEC)

(f) Glycerol, crude

USA (PHL, MYS), JPN (PHL), EEC (CIV, EGY, NGA, MYS), AUT (no imports), SWE (EEC), CHE (EEC), AUS (EEC, MYS, USA, SGP), NZL (MYS, IND, THA)

(g) Glycerol, refined

carboxylic fatty acids

USA (EEC, BRA), CAN (USA, EEC, KOR, COL), JPN (PHL, USA), EEC (USA, PHL, CUB), AUT (EEC), SWE (EEC), CHE (EEC), AUS (IDN, MYS), NZL (MYS, IND, THA)

C. Countries having submitted indicative lists (and countries to which indicative lists have been addressed, if specified)

1519.11	Stearic acid	AUS (n.s), ASEAN (AUS, CAN, EEC, JPN, USA), PER (EEC)
1519.12	Oleic acid	AUS (n.s) ASEAN (CAN, EEC, JPN, USA), PER (EEC)
1519.19	Other Industrial mono- carboxylic fatty acids	AUS (n.s) ASEAN (AUS, CAN, EEC, JPN, USA), PER (EEC), BRA (n.s)
1519.20	Acid oils from refining	AUS (n.s.) ASEAN (AUS, EEC, JPN), PER (EEC)
1519.30	Industrial fatty alcohols	AUS (n.s), ASEAN (JPN,USA)
1519.90	Other industrial mono-	ASEAN (AUS, CAN, EEC, JPN, USA)

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1520.10	Glycerol, crude; glycerol waters and glycerol lyes	AUS (n.s), ASEAN (EEC, JPN, USA), BRA (n.s)
1520.90	Glycerol, other including synthetic glycerol	AUS (n.s) ASEAN (AUS, JPN, USA), BRA (n.s)

Table 4 Vegetable oil products

	,		·	γ	·	,	, ,						
H.S. Code No. (CCCN)	Harmonized commodity description		United States (TSUS)	Canada	Japan	EEC	Aus- tria	Fin- land	Nor- way	Swe- den	Swit- zer- land	Aust- tra- lia	New Zes- land
1519.11 (1510) (3404)	Stearic acid	HFN	3.3¢/kg. + 6%B (49012)	12.5%B	578. 47A	8 Z B	OZB	OZB	OZB	0 2 U	Sw F 0.05/ kg.B	10 2 U	30 z u
		GSP	GZ	-	3.22*	oz					-	52	22.5%
1519.12 (1510) (3404)	Oleic acid	MPN	3.3d/kg. + 5%B (49010)	12.3%B	SIB 4IA	7 2 8	OZB	OZB	NOK 0.16/ kg.B	OZB	Sw F 0.005/ kg.B	1020	30 % U
		GSP	oz	_	3.2 2 *	3 Z			1		oz	5%	22.5%
1519.19 (1510) (3404)	Other industrial mono- carboxylic fatty acids	MPN	52B ¹ /	12.5 X B	578. 47A	4.5 2 B	OZB	5 % U	OZB	OZU	Sw F 0.005/ kg.B ⁰ /	10 2 U	30 x U
		GSP	ex012/ (49024)	_	οχ	oz		-			OZ except palmi- tine	5 %	22.5%
1519.20 (1510) (3404)	Acid oils from refining	MPN	52B ³ /	828	57B ₄ 42A	4.5 Z B	OZB	5 2 U	NOK 0.16/ kg.B	OXU	Sw F 0.005/ kg.B	10 2 U	028
		GSP	-	-	oz	0%		_	-		01	5 %	
1519.30 (1510) (3404)	Industrial fatty alcohols	HFN	01eyl 7.97B, 57B-, 3.7 %B	12.5%P, 0%B 5/	578 ₄ 47A	6XB	OXB	OZB	15 % B	623	Sw F 0.005/ kg.B	<u>8</u> (029
		GSP	-	-	02	5 %			_	02	- 02	<u>8</u> /	
1520.10 (1511)	Glycerol, crude; glycerol waters and	MFN	0.4¢/ kg.B (42836)	OZP	10%B 6.4%A	1.5 % B	5 2 U	0 % B	OZB	ozu	Sw F 0.01/ kg.U	2 I U	018 ⁹ /, 1010
	glycerol lyes	GSP	OZ		0Z	0%	02				02	02	02
1520.90 (1511)	Glycerol, other including synthetic	Kyn	1.1¢/ kg.B (42838)	12.5 % B	1038 6.43A	6 % B	S 1.75/ kg.B	0 % B	OXB	020	Sw F 0.07/ kg.P	10 2 U	10 % U
	glycerol	GSP	02	_	oz	oz	oz				οż	5 %	02

1/TSUS 49024, 43020, 49014, 49020, 49022, 49026. 2/Derived from coconut, palm-kernal or palm oil 1/TSUS 49020, 49022, 49026, 49100.

^{4/}ISUS 49065, 49073, 49075.
5/For use in the manufacture of goods of heading No. 3402.
6/Palmitine Sw F 0.05/kg.B.

^{2/} Having recourse to the escape clause for the EEC GSP scheme (EEC Regulation No. 3926/86, Article 32), EEC has suspended the application of this GSP rate to Malaysia with effect from 1 September 1987 (EEC Official Journal L/251/87).

^{8/}See footnote 14 on the previous page.

^{9/}Glycerol waters and lyes.

5. Oilcakes and other solid residues

Α. An overview of a tariff situation

MFN OZB

CAN, JPN, EEC, AUT, NOR, AUS

GSP 0%

USA, CHE, NZL

MFN/GSP dutiable

FIN, SWE

В. Major suppliers

USA (ARG, AUS), FIN (no imports), SWE (IDN, PHL, MYS), CHE (USA, ARG, EEC, BRA), NZL (USA)

Countries having submitted indicative lists (and countries to which C. indicative lists have been addressed, if specified)

n.s. = not specified

2305.00 Oilcake and

BRA (n.s)

other solid residues: - of ground

nut

2306.50 - of coconut ASEAN (EEC)

or copra

2306.60 - of palm

BRA (n.s.)

nuts or kernels

Table 5

Oilcakes and other solid residues

da, Japan (except cilcakes of mustard seeds OZU), Norway and Australia: OZB (all items)

1)	Harmonized commodity description		United States (TSUS)	EEC	Austria	Finland	Sweden	Switzer zerland	New Zealand
00	Oilcake and other solid residues:	MFN	0.7¢/kg.U (18453)	0 % B	Oilcake OZB	1 02 U	Variable levies	Sw F 0.002/kg.U	520
	- of ground nut	GSP	02			-	-	. 02	oz
50	- of coconut or copra	MFN	0.7∉/kg.U (18453)	0 % B	0 % B	10 % U	Variable levies	Sw F 0.002/kg.U	10%B 5%U
	; ! !	GSP	0%			-	-	0%	oz ·
60)	- of palm nuts or kernels	MFN	0.7¢/kg.U (18453)	OZB	0 2 B	10%U	Variable levies	Sw F 0.002/kg.U	5 2 U
	i	GSP	oz			_	-	0%	0%
90)	- of other vegetable fats or oils	MFN	0.7¢/kg.U (18453)	OZB not of olive oil	OZB	1020	Variable levies	Sw F 0.002/kg.U	5 % U
		GSP	02			-	=	0%	0%

 $^{^{1}}$ The residues may be in the form of slabs (cakes) or meal (defatted). Non-defatted meals fall within pdc No. 1208.90

6. Non-tariff measures

(a) Quantitative Restrictions

The <u>United States</u> maintains an annual import quota on groundnuts (peanuts). The 1987 import quota was set at 1,709 metric tons (shelled), compared to a national production quota of 1,355,500 tons. <u>Japan's</u> imports of groundnuts for direct consumption was subject to a minimum quota allocation of 55,000 metric tons in 1985. <u>Finland</u> uses a discretionary licensing system for all imports in this sector. <u>Switzerland</u> restricts imports of oilcakes by global quota as provided for in its Protocol of Accession.

Amongst EEC members, quantitative restrictions on oilseeds and vegetable oils (excluding olive oil) will remain in effect for <u>Spain</u> and <u>Portugal</u> until 31 December 1990. Import quotas are determined in relation to any domestic supply deficit based on projected requirements. In the case of <u>Portugal</u>, quota limits apply only to supplies intended for human consumption while, for oilmeals, quantitative restrictions will be applied to imports from all sources, including ACP States until 31 December 1992. <u>France</u> and <u>Spain</u> restrict imports of industrial fatty alcohols.

Between 1984 and 1987, New Zealand removed quantitative restrictions on oilseeds, flours and meals, vegetable oil products and oilcakes. Most recently coconut oil was exempted from licensing. In the course of the last few years, global quotas have been lifted on all products except for vegetable oils and fats, hydrogenetated, solidified or hardened, whether or not refined (HS 1516.20).

(b) Other notified non-tariff measures

Some countries apply import levies and surcharges, Amongst EEC members imports into Spain of most liquid edible vegetable oils (except olive oil) have been subject since March 1986 to variable levies which in August 1986 stood at the equivalent of US\$475/ton. A special fee is applied by Sweden to some oilseeds, refined and unrefined vegetable oils and some oilcakes. In September 1986, these levies were the equivalent of US\$987/ton for most oils and US\$200 for oilmeals. Switzerland levies price supplements on oilseeds, flours and meals, fixed vegetable oils and oilcakes with a view to maintaining a certain balance between the market shares of vegetable and animal fatty substances. In September 1986 these ranged between the equivalent of US\$997 and US\$1,260 for fats and oils for food uses and between US\$217 and US\$291 for oilcakes. Finland levies taxes on consumption of edible vegetable oil; in addition, with effect from 1 January 1986, Finland introduced a tax on the consumption of oilmeals which is proportional to their protein content.

Another measure which has been under consideration by the European Communities is the possibility of introducing a "consumer price

stabilization mechanism", which may result either in the taxation of domestic and imported vegetable (and marine) edible oils or a subsidy to consumers depending on the level of market prices relating to a reference price. The revenue would be used to finance the cost of domestic vegetable oil production.

7. Product-specific proposals and indicative offers

USA - proposed the elimination of all support and protective measures on an agreed priority list of tropical agricultural products on an expedited basis, i.e. a period shorter than the ten year period envisaged in the US proposal on agriculture (MTN.GNG/NG6/W/17).

EEC - did not include oilseeds, vegetable oils and oilcakes in its offer on tropical products in MTN.GNG/NG6/W/13 and NG6/LT/3. The EEC took the view that a negotiation on these products could only be held successfully in the large framework of the overall agricultural negotiations (MTN.GNG/NG6/W/13 and MTN.GNG/NG6/LT/3).

Hungary - its initial offers of GSP improvements circulated as MTN.GNG/NG6/LT/11 include the following lists of products:

GSP dutiable items for which GSP duty-free has been offered

15.08-00 Animal and vegetable oils, boiled, oxidised, dehydrated, sulphurised, blown or polymerised by heat in vacuum or in inert gas, or otherwise modified.

Non-GSP items for which GSP at substantially reduced tariff rates has been offered

- 12.02 Flours or meals of oil seeds or oleaginous fruit, non-defatted, (exluding mustard flour):
 - -99 Other
- Animal or vegetable oils and fats, wholly or partly hydrogenerated, or solidified or hardened by any other process, whether or not refined, but not further prepared:
 - -99 Other

Hungary - its submission indicates that the following items have already been granted GSP duty-free treatment.

- 12.01 Oilseeds and oleaginous fruit, whole or broken:
 - -01 Groundnuts for human consumption
 - -02 Groundnuts for oil extraction

- -03 Fruit classified under heading No. 08.01, of non-edible quality
- -04 Soya beans
- -99 Other
- 15.07 Fixed vegetable oils, fluid or solid, crude, refined or purified:
 - -01 Wood oil and Japan wax
 - -02 Castor oil
 - -99 Other
- 15.11 Glycerol and glycerol lyes:
 - -01 Crude glycerol, sweet water and glycerol lyes
 - -99 Other (including synthetic glycerol)
- 15.12 Animal or vegetable oils and fats, wholly or partly hydrogenated, or solidified or hardened by any other process, whether or not refined, but not further prepared:
 - -01 Solidified fish oil
 - -02 Solidified palm oil
- 23.04-00 Oilcake and other residues (except dregs) resulting from the extraction of vegetable oils.

Note:

Proposals which apply to tropical products generally are not included in this section. Such proposals are summarized in document MTN.GNG/NG6/W/18/Rev.1 which covers the written and oral proposals made by participants up to 18 March 1988. Some of these proposals as well as further proposals received can also be found in the indicative lists submitted by participants circulated under the MTN.GNG/NG6/LT series.