

# GENERAL AGREEMENT ON TARIFFS AND TRADE

## Committee on Trade and Development

### TROPICAL PRODUCTS: INFORMATION ON THE COMMERCIAL POLICY SITUATION AND TRADE FLOWS

#### Oilseeds, Vegetable Oils and Oilcakes

#### Note by the Secretariat

#### Addendum

#### Table of Contents

|   | <u>Page</u> |
|---|-------------|
| Introduction  | 2           |
| Commercial policy situation   | 2           |
| Production and exports  | 6           |
| Prices and market situation   | 8           |
| Annex 1: Action in other international organizations                      | 14          |
| Annex 2: Tariff and trade flow data at the tariff line level <sup>1</sup> |             |
| Explanatory notes   | 16          |
| EEC   | 19          |
| Japan   | 24          |
| Norway  | 27          |
| Sweden  | 30          |
| Switzerland   | 34          |
| United States   | 38          |

#### List of Tables and Charts

|  |    |
|--|----|
| Table 1: Post-Tokyo Round tariff and non-tariff measure situation  | 3  |
| Table 2: Total edible/soap fats and oils - estimated world production and gross exports for 1981 and 1982: forecasts of production and export availabilities for 1983 - by main products | 7  |
| Table 3: The shares of different fats and oils in world gross exports of all edible/soap fats and oils in terms of weight  | 9  |
| Table 4: Production and gross exports of main producing countries  | 10 |
| Chart: International market prices for selected edible/soap fats and oils  | 12 |

<sup>1</sup>Data for certain other developed countries will be circulated later.

## Introduction

1. Under the work programme of GATT adopted after the conclusion of the Tokyo Round in 1979, the Committee on Trade and Development was given a task to work on further trade liberalization in areas identified as being of special interest to developing countries, which included notably tropical products. In this connexion, the secretariat provided during 1981 detailed data on the commercial policy situation and trade flows with respect to a number of tropical products. Data for tropical oilseeds, vegetable oils and oil cakes were circulated as COM.TD/W/337 and Add.1, and these documents were used as background material for the Consultations on Trade Liberalization (tropical products) held in March 1982.

2. The CONTRACTING PARTIES, meeting at the Ministerial level in November 1982, decided "to carry out, on the basis of the work programme pursued by the Committee on Trade and Development, consultations and appropriate negotiations aimed at further liberalization of trade in tropical products, including in their processed and semi-processed forms, and to review the progress achieved in eliminating or reducing existing obstacles to trade in tropical products at their 1984 Session." At its meeting on 8 March 1983, the Committee on Trade and Development agreed that the background documentation prepared for the 1982 Consultations on Trade Liberalization would be updated, for the purpose of carrying out the consultations and appropriate negotiations called for by the Ministers.

3. This addendum updates information on commercial policy measures, production, exports, prices etc. in COM.TD/W/337 and Add.1, taking into account discussions in the 1982 Consultations on tropical products. Annex 1 provides information on action in other international organizations, in particular the FAO. Annex 2 updates the tariff and trade flow data at the tariff line level previously circulated as COM.TD/W/337/Add.1. Annex 2 covers the EEC, Japan, Norway, Sweden, Switzerland and the United States. Updated tariff and trade flow data for certain other developed countries will be circulated later as they become available.

### Commercial policy situation (see also SECTION IV in COM.TD/W/337)

4. Table 1, which shows the post-Tokyo Round tariff and non-tariff measure situation, updates Table 10 in COM.TD/W/337 on the basis of information provided in the 1982 Consultations, available information on changes made in commercial policy measures and data on the incidences of specific duties obtained on the basis of 1980 imports. Tariff incidences shown in the updated table often differ from those shown previously.

5. Changes in commercial policy measures not indicated in COM.TD/W/337 include the following: Austria granted dehydrated or blown castor oils (ex 1508) and purified glycerol (1511 B) duty-free treatment under the GSP on 1 January 1982. The various market-opening measures announced by Japan in early 1983 (cf. L/5454) included (a) the advanced full implementation of Japan's Tokyo Round concessions on 1 April 1983 with respect to a number of vegetable oil items, including coconut oil, castor oil, miscellaneous vegetable oils of an acid value not more than 0.6, modified oils, olein, stearin, other acid oils and fatty acids and fatty alcohols, and (b) a relaxation of import restrictions on groundnuts (an annual import quota of at least 50,000 tonnes in the fiscal years 1983, 1984 and 1985, etc.). Canada, Norway and Switzerland have introduced duty-free treatment on imports of certain vegetable oils from least-developed countries. The EEC

Table 1

Post-Tokyo Round tariff and non-tariff measure situation

Explanatory notes and symbols used

- B = bound m.f.n. rate, including Tokyo Round final rate.  
In cases where Tokyo Round final rates are different from current m.f.n. rates, current rates are given with an indication of the effective year.
- (...%) = ad valorem incidence of specific duties based on 1980 imports
- GSP = rate under the Generalized System of Preferences
- LDC = rate applying to least-developed countries
- ACP = rate applying to ACP countries under the Lome Convention
- SFARTECA = rate applying to certain Pacific island countries

Rates applying to specified countries are indicated after country name abbreviations: TUR (Turkey), AUS (Australia), PNG (Papua New Guinea), CAN (Canada).

- QR = quantitative import restriction
- IL = variable import levy, being applied in addition to, or in place of, tariff rate
- T = oil for technical or industrial use
- E = edible oil

Footnotes for Table 1

- 1 Temporary revenue duty.
- 2 0%B for margarine factories for the manufacture of margarine under certificate of authorized use.
- 3 Bound for coconut oil.
- 4 For the production of aminoundecanoic acid for use in the manufacture of synthetic textile fibres or of artificial plastic materials: 0%B.
- 5 Bound for babassu oil.
- 6 Imports are subject to quantitative restrictions if in containers of less than 4 litres.
- 7 These GSP rates are not applicable to Bulgaria, China and Romania.
- 8 Bound rates (up-bindings) are as follows: copra 1.87 cents per lb., palm nuts 0.35 cents per lb., palm kernels 1.35 cents per lb.
- 9 GSP rate on castor oil having lovibond colour values not greater than 6 yellow and 0.6 red did not apply to Brazil in 1976-78 and 1980-81 under the competitive need provisions.



Table 1 (continued)

|   | Australia  | Austria                                 | Canada                                 | EEC   | Japan   | New Zealand  | Finland                               | Norway  | Sweden   | Switzerland  | United States  |
|---|--|---|--|---|---|--|---------------------------------------|---|----------|--|--|
| 4. Groundnuts and groundnut oil   |  |   |  |   |   |  |                                       |   |          |  |  |
| Groundnuts  | 480, 111/kg.<br>PNG-0%<br>CAN-480.07/kg.             | 0%<br>Unfit for immediate consumption   | 0%<br>1983-9, 5%<br>GSP-0%<br>LDC-0%   | 0%<br>T. 5%<br>ACP, LDC-0%<br>E. 10%<br>ACP, LDC-0%                           | For oil extraction 0%<br>Other 20% or 114/kg. higher QR               | 0%<br>QR (in retail packs)   | 10%<br>QR                             | 0%<br>QR  | 0%<br>IL | S&F 0.001/kg. (0.1%)<br>LDC-0%   | Not shelled 4.25c/lb. (14%)<br>Shelled, etc. 3c/lb. 8 (4.6%)<br>QR |
| Groundnut oil:  |  |   |  |   |   |  |                                       |   |          |  |  |
| Crude   | 10%  | Unfit for immediate consumption         | 7.5%<br>1983-9, 5%<br>GSP-0%<br>LDC-0% | T. 5%<br>ACP, LDC-0%<br>E. 10%<br>ACP, LDC-0%                                 | 20/kg. (6.6%)<br>Provisional rate 117/kg.                             | 0%<br>QR   | T. 10%<br>E. 15%                      | Mkr 0.16/kg. (3.6%)<br>LDC-0%                         | IL       | T. S&F 0.01/kg. 8<br>GSP-0%<br>E. S&F 0.10/kg. (9.2%)  | 4c/lb. (5.1%)  |
| Refined   | As above   | 12% <sup>2/3</sup>                      | 15%<br>1983-17%<br>GSP-12.5%<br>LDC-0% | T. 5%<br>ACP, LDC-0%<br>E. 15%<br>ACP, LDC-0%                                 | Acid value 0.5 or less<br>228/kg. (6.4%)<br>Provisional rates 123/kg. | 0%<br>QR   | As above                              | As above  | IL       | T. S&F 0.01/kg. 8<br>GSP-0%<br>E. S&F 0.12/kg. (7.5%)  | As above   |
| In small containers   |  | 15.5%<br>In containers of 5 kg. or less |  | 20%<br>GSP-18%<br>ACP, LDC-0%<br>TUR-5%<br>In containers of 1 kg. or less     |   | 0%<br>QR   |                                       |   |          |  |  |
| 5. Miscellaneous oilseeds and oils  |  |   |  |   |   |  |                                       |   |          |  |  |
| Illipe nut, kapok seed, babassu nuts, alger seeds, shea nuts (karite), cashew nut shell | 0% + 2%<br>GSP-0%                                    | 0% (bound for babassu)                  | 0%                                     | 0%  | 0%  | 0%   | 19%<br>QR (not for human consumption) | 0%  | 0%       | S&F 0.001/kg. (0.2%)<br>LDC-0%   | 0%<br>IL   |
| Oils of the above:  |  |   |  |   |   |  |                                       |   |          |  |  |
| Crude   | Babassu oil-0%<br>Other-10%<br>SPARTECA-0%<br>PNG-0% | Unfit for immediate consumption         | 10%                                    | T. 5% <sup>5/3</sup><br>GSP-2.5%<br>ACP, LDC-0%<br>TUR-0%<br>E. 10%<br>ACP-0% | 117/kg. 8 (3.7%)  | 0%<br>QR   | T. 10%<br>E. 15%                      | Cashew nut shell oil 0%<br>Others Mkr 0.16/kg. (1.1%) | IL       | T. S&F 0.01/kg. 8<br>GSP-0%<br>E. S&F 0.10/kg. (9.2%)  | Babassu oil and nut oils-0%<br>Other-5%<br>GSP-0%                  |
| Refined   | As above   | 15% <sup>2/3</sup>                      | 17.5%                                  | T. 8% <sup>5/3</sup><br>ACP, LDC-0%<br>E. 15%<br>ACP, LDC-0%                  | Acid value 0.5 or less<br>220.7/kg. 8 (3.3%)                          | 0%<br>QR   | As above                              | As above  |          | T. S&F 0.01/kg. 8<br>GSP-0%<br>E. S&F 0.30/kg. (13.8%)<br>(babassu oil)<br>S&F 0.12/kg. (7.5%)<br>(other oils) | As above   |
| In small containers   |  | 19.5%<br>In containers of 5 kg. or less |  | 20%<br>GSP-18%<br>ACP, LDC-0%<br>In containers of 1 kg. or less               |   | 5%<br>GSP-0%<br>AUS, CAN-0%<br>QR<br>In containers of less than 4 litres | As above                              |   |          |  |  |

now applies to Turkey preferential duties which are lower than GSP rates. New Zealand's duty on crude coconut and palm kernel oils from Australia are being reduced in stages, eventually to zero.

6. Some additional information on commercial policy measures is provided below. In New Zealand, duty and licensing on coconut oil are maintained in line with New Zealand's obligations to the Cook Islands, Niue and Western Samoa, Pacific Island developing nations with which New Zealand has historically, economically and socially close connexions. (The SPARTECA Agreement, which has been notified to GATT, is an example of this assistance in the broader Pacific context). These countries tend to export relatively small quantities of a narrow range of products on which they are highly dependent for export earnings. Switzerland levies price supplements on imports of oilseeds, vegetable oils and oilcakes with a view to maintaining a certain balance between the market shares of vegetable and animal fatty substances. Commercial policy measures being applied were designed to ensure that there would be adequate demand for domestically produced animal fats in the form of butter and other products. Switzerland has notified that the price supplements charged on imports of edible oils and fats have been increased as from 1 January 1981 (cf. COM.TD/SCPM/W/6). It has been stated that "this most recent adjustment, the preceding one having taken place on 26 August 1977, was found necessary because of the increase in the butter price in Switzerland on the same date; it takes account of the trend in world prices of the principal edible oils and fats." The current rates of price supplements range from Sw F 19.05 to Sw F 92.30 per 100 kg. on oilseeds, Sw F 124.70 to Sw F 156.15 per 100 kg. on vegetable oils and Sw F 23 to Sw F 27 per 100 kg. on oilcakes for animal feeding purposes. Oilseeds and vegetable oils for animal feeding purposes are subject to lower rates than those indicated above.

#### Production and exports

7. Table 2 shows "production" and "gross exports" of different edible/soap fats and oils in 1981, 1982 (estimate by FAO) and 1983 (forecast by FAO). Production figures for vegetable oils shown in this table refer to the oil equivalent of the oil seed crop which is available for crushing, irrespective of whether it is crushed in the producing country or exported in the form of oilseeds for crushing in the importing country. World

TABLE 2

**TOTAL EDIBLE/SOAP FATS AND OILS** - ESTIMATED WORLD PRODUCTION AND GROSS EXPORTS FOR 1981 AND 1982: FORECASTS OF PRODUCTION AND EXPORT AVAILABILITIES FOR 1983 - BY MAIN PRODUCTS

**TOTAUX MATIERES GRASSES COMEST./SAPONIFIABLES** - TOTAUX ESTIMATIFS MONDIAUX DE LA PRODUCTION ET DES EXPORTATIONS BRUTES POUR 1981 ET 1982, PREVISIONS DE LA PRODUCTION ET DES DISPONIBILITES POUR 1983, PAR PRINCIPAUX PRODUITS

**TOTALES GRASAS Y ACEITES COMESTIBLES Y SAPON.** - ESTIMACION DE LA PRODUCCION MUNDIAL TOTAL Y DE LAS EXPORTACIONES BRUTAS EN 1981 Y 1982, PREVISIONES DE LA PRODUCCION Y DE LAS DISPONIBILIDADES DE EXPORTACION PARA 1983 - POR PRODUCTON PRINCIPALES

Unit: 000 metric tons

|  | Stocks at beginning of marketing year |             |               | Domestic Production |               |               | Gross Exports |               |               |
|--|---------------------------------------|-------------|---------------|---------------------|---------------|---------------|---------------|---------------|---------------|
|  | 1981                                  | 1982        | estimate 1983 | 1981                | estimate 1982 | forecast 1983 | 1981          | estimate 1982 | forecast 1983 |
| Butter (fat content)                   | 461                                   | 437         | 564           | 5630                | 5800          | 5950          | 1125          | 1085          | 1175          |
| Lard                                   | 47                                    | 37          | 39            | 4685                | 4675          | 4695          | 495           | 450           | 425           |
| EDIBLE FATS                            | 508                                   | 474         | 603           | 10315               | 10475         | 10645         | 1620          | 1535          | 1600          |
| Cottonseed Oil                         | 223                                   | 102         | 172           | 3165                | 3500          | 3290          | 495           | 550           | 430           |
| Groundnut Oil                          | 116                                   | 80          | 140           | 3080                | 3790          | 3410          | 595           | 615           | 675           |
| Olive Oil                              | 685                                   | 889         | 720           | 1950                | 1520          | 1775          | 250           | 185           | 250           |
| Rapeseed Oil                           | 668                                   | 578         | 308           | 3770                | 4215          | 4625          | 1350          | 1250          | 1155          |
| Soybean Oil                            | 2632                                  | 2594        | 2103          | 12275               | 13035         | 14600         | 6240          | 7010          | 7865          |
| Sunflowerseed Oil                      | 560                                   | 223         | 217           | 4630                | 5055          | 5750          | 1635          | 1820          | 2050          |
| SOFT OILS                              | 4884                                  | 4466        | 3660          | 28870               | 31115         | 33450         | 10565         | 11430         | 12425         |
| Cocunut Oil                            | -                                     | -           | -             | 2985                | 3000          | 3150          | 1450          | 1390          | 1440          |
| Palm Kernel Oil                        | 27                                    | 45          | 96            | 950                 | 1125          | 1185          | 385           | 465           | 555           |
| LAURIC OILS                            | 27                                    | 45          | 96            | 3935                | 4125          | 4335          | 1835          | 1855          | 1995          |
| Marine Oils                            | 32                                    | 25          | 87            | 1145                | 1315          | 1210          | 730           | 770           | 760           |
| Palm Oil                               | 369                                   | 344         | 600           | 5440                | 6285          | 6635          | 2995          | 3385          | 3965          |
| Tallow                                 | 220                                   | 236         | 215           | 5870                | 5860          | 5915          | 2280          | 2185          | 2155          |
| OTHER EDIBLE/SOAP FATS AND OILS        | 621                                   | 605         | 902           | 12455               | 13460         | 13760         | 6005          | 6340          | 6900          |
| Miscell. edible/<br>soap fats & oils   | -                                     | -           | -             | 1885                | 1975          | 1955          | 1150          | 1150          | 1150          |
| <b>TOTAL EDIBLE/SOAP FATS AND OILS</b> | <b>6040</b>                           | <b>5590</b> | <b>5261</b>   | <b>57460</b>        | <b>61150</b>  | <b>64145</b>  | <b>21175</b>  | <b>22310</b>  | <b>24070</b>  |

\* Exports include data for: margarine, shortening and hydrogenated oils.

(a) "Domestic Production" of oil (or cake) is defined as the oil (or cake) equivalent of that part of the total crop which is available for crushing, regardless of whether it is crushed in the producing country or exported in the unprocessed form for crushing in the importing country.

(b) "Gross Exports" is defined as the total of oil (or cake) exports as such and the oil (or cake) equivalent of seed exports.

(c) The 1983 forecasts of export availabilities and import requirements are based on the assumption of no change in stocks during the forecast year and of no change in prices from the average level of 1982.

production of all edible/soap fats and oils increased steadily from 48.1 million tonnes in 1977 to an estimated 61.2 million tonnes in 1982 except for a temporary setback in 1981 due to unfavourable weather and area diversions to other more remunerative crops.

8. Table 2 also shows "gross exports" of edible/soap fats and oils by producing countries. "Gross exports" include actual exports of vegetable oils as well as the oil equivalent of oilseed exports. "Gross exports" of edible/soap fats and oils by producing countries increased steadily from 16.4 million tonnes in 1977 to an estimated 22.3 million tonnes in 1982 except for a temporary setback in 1981. The share of developing countries in "gross exports" of edible/soap fats and oils by producing countries had been 41-43 per cent in 1975 and 1976. After declining to 35 per cent in 1978 and 1979, the share recovered to 38.5 per cent in 1981.

9. Table 3 indicates the percentage shares of a number of fats and oils in gross exports of all edible/soap fats and oils by producing countries in 1977-1983. While the share of palm oil increased from 12.4 per cent in 1977 to an estimated 15.2 per cent in 1982, the share of coconut oil declined from 8.8 per cent in 1977 to an estimated 6.2 per cent in 1982 and that of groundnut oil from 5.0 per cent in 1977 to an estimated 2.7 per cent in 1982. Palm oil is expected to increase its share in the future, having extensive uses both for edible and inedible purposes and having an advantage over other oils in the yield of oil per acre.

10. Table 4 shows production and gross exports (quantity) of the main producing countries with respect to coconut oil, palm kernel oil, palm oil and groundnut oil in 1980, 1981 and 1982.

#### Prices and market situation

11. Recent advances in the technology of vegetable oils processing, notably the introduction or development of hydrogenation, interesterification and fractionation, have greatly widened the range of possible end-uses of major vegetable oils and thereby increased their technical interchangeability. This has intensified competition between different vegetable oils. Chart 1 shows that the convergence of international market prices with respect to different fats and oils has progressed in the period covered by the chart, i.e. from July 1980 to January 1983. However, it may be noted that different oils retain certain specific uses and consumer preferences.

12. While prices of different vegetable oils are not strictly comparable for various reasons (e.g. different degrees of processing and consumer preference), prices of palm oil, rapeseed oil, soyabean oil, palm kernel oil, coconut oil, sunflower oil, groundnut oil and cotton seed oil (in order of price level) were within a relatively narrow range of \$372 - 490 per tonne as of January 1983. The price of olive oil was \$1,466 per tonne. While the price of groundnut oil tends to approach the price level of other competing oils, olive oil prices, enjoying particular consumer preference and government supports in major producing countries, remain at a significantly higher level. The price of castor oil was \$958 per tonne as of January 1983, reflecting the demand for technical oils. There has been



TABLE 3

The shares of different fats and oils in world gross exports  
of all edible/soap fats and oils in terms of weight

(per cent)

|                               | 1977        | 1978        | 1979        | 1980        | 1981        | 1982<br>estimate* |
|-------------------------------|-------------|-------------|-------------|-------------|-------------|-------------------|
| Coconut oil                   | 8.8         | 8.7         | 6.4         | 6.4         | 6.8         | 6.2               |
| Palm kernel oil               | 2.0         | 1.6         | 2.0         | 1.9         | 1.8         | 2.1               |
| Palm oil                      | 12.4        | 11.9        | 13.4        | 13.4        | 14.1        | 15.2              |
| Groundnut oil                 | 5.0         | 4.0         | 4.0         | 3.0         | 2.8         | 2.7               |
| <u>Sub-Total of the above</u> | <u>28.2</u> | <u>26.2</u> | <u>25.8</u> | <u>24.7</u> | <u>25.5</u> | <u>26.2</u>       |
| Soybean oil                   | 28.1        | 31.4        | 29.8        | 32.0        | 29.5        | 31.4              |
| Sunflower seed oil            | 4.6         | 6.8         | 6.4         | 7.5         | 7.7         | 8.1               |
| Rapeseed oil                  | 6.8         | 5.2         | 6.8         | 5.4         | 6.4         | 5.6               |
| Cottonseed oil                | 2.4         | 2.5         | 2.0         | 2.0         | 2.3         | 2.5               |
| Olive oil                     | 1.7         | 1.4         | 1.4         | 1.3         | 1.2         | 0.8               |
| Butter (fat content) and lard | 8.6         | 7.9         | 7.7         | 7.1         | 7.6         | 6.9               |
| Tallow                        | 12.5        | 11.9        | 10.2        | 9.8         | 10.8        | 9.8               |
| Marine oils                   | 3.7         | 3.6         | 3.6         | 3.9         | 3.4         | 3.4               |
| All edible/soap fats and oils | 100         | 100         | 100         | 100         | 100         | 100               |

\* By FAO

TABLE 4

Production and gross exports of main producing countries  
Production et exportations brutes des principaux pays producteurs  
Producción y exportaciones brutas de los principales países productores

Unit: 000 metric tons

|   | Domestic Production |        |                  | Gross Exports |        |                  |
|---|---------------------|--------|------------------|---------------|--------|------------------|
|   | 1980                | 1981   | estimate<br>1982 | 1980          | 1981   | estimate<br>1982 |
| <u>COCONUT OIL/HUILE DE COCO/ACEITE DE COCO</u> |                     |        |                  |               |        |                  |
| Philippines                                     | 1 201*              | 1 405* | 1 344*           | 974           | 1 115* | 1 050*           |
| Papua N. Guinea                                 | 95*                 | 92*    | 86*              | 93*           | 90*    | 85*              |
| Malaysia  | 138*                | 134*   | 128*             | 90            | 84*    | 80*              |
| Indonesia                                       | 672*                | 653*   | 749*             | 64*           | 5*     | - *              |
| Sri Lanka                                       | 65*                 | 78*    | 99*              | 2             | 19*    | 36*              |
| India   | 172*                | 179*   | 179*             |               |        |                  |
| Mexico  | 140*                | 96*    | 64*              |               |        |                  |
| Total listed<br>countries                       | 2 483               | 2 637  | 2 649            | 1 243         | 1 313  | 1 251            |
| Other countries                                 | 311                 | 348    | 353              | 144           | 138*   | 138=             |
| World total                                     | 2 794               | 2 985  | 3 002            | 1 387         | 1 451  | 1 389            |

| <u>PALM KERNEL OIL/HUILE DE PALMISTE/ACEITE DE ALMENIPA DE PALMA</u> |      |      |       |     |      |      |
|--|------|------|-------|-----|------|------|
| Malaysia   | 262  | 277* | 426*  | 215 | 242* | 320* |
| Nigeria  | 162* | 165* | 167*  | 99* | 47*  | 45*  |
| Indonesia  | 56*  | 61*  | 66*   | 20* | 16*  | 16*  |
| Ivory Coast  | 14*  | 16*  | 18*   | 20* | 14*  | 15*  |
| Zaire  | 35*  | 31*  | 33*   | 17* | 19*  | 19*  |
| Benin  | 33*  | 33*  | 35*   | 9*  | 8*   | 8*   |
| Sierra Leone   | 15*  | 7*   | 9*    | 5   | 2*   | 2*   |
| Brazil (babassu)   | 168* | 173* | 176*  | 3   | 4*   | 4*   |
| Total main<br>exporters  | 745  | 763  | 930   | 328 | 352  | 429  |
| Other countries  | 154  | 186  | 195   | 30* | 34*  | 34=  |
| World total  | 899  | 949  | 1 125 | 418 | 386  | 463  |

Figures marked with an asterisk (\*) are Secretariat (FAO) estimates based on official and/or unofficial sources;

Figures marked with an "=" are obtained on the assumption of no change from the previous year.

Les chiffres suivis d'un astérisque (\*) sont des estimations du Secrétariat (FAO) basées sur des données officielles et/ou non officielles;

Les chiffres suivis du symbole "=" sont obtenus en partant de l'hypothèse qu'il n'y aurait pas de changement par rapport à l'année précédente.

TABLE 4 (continued)

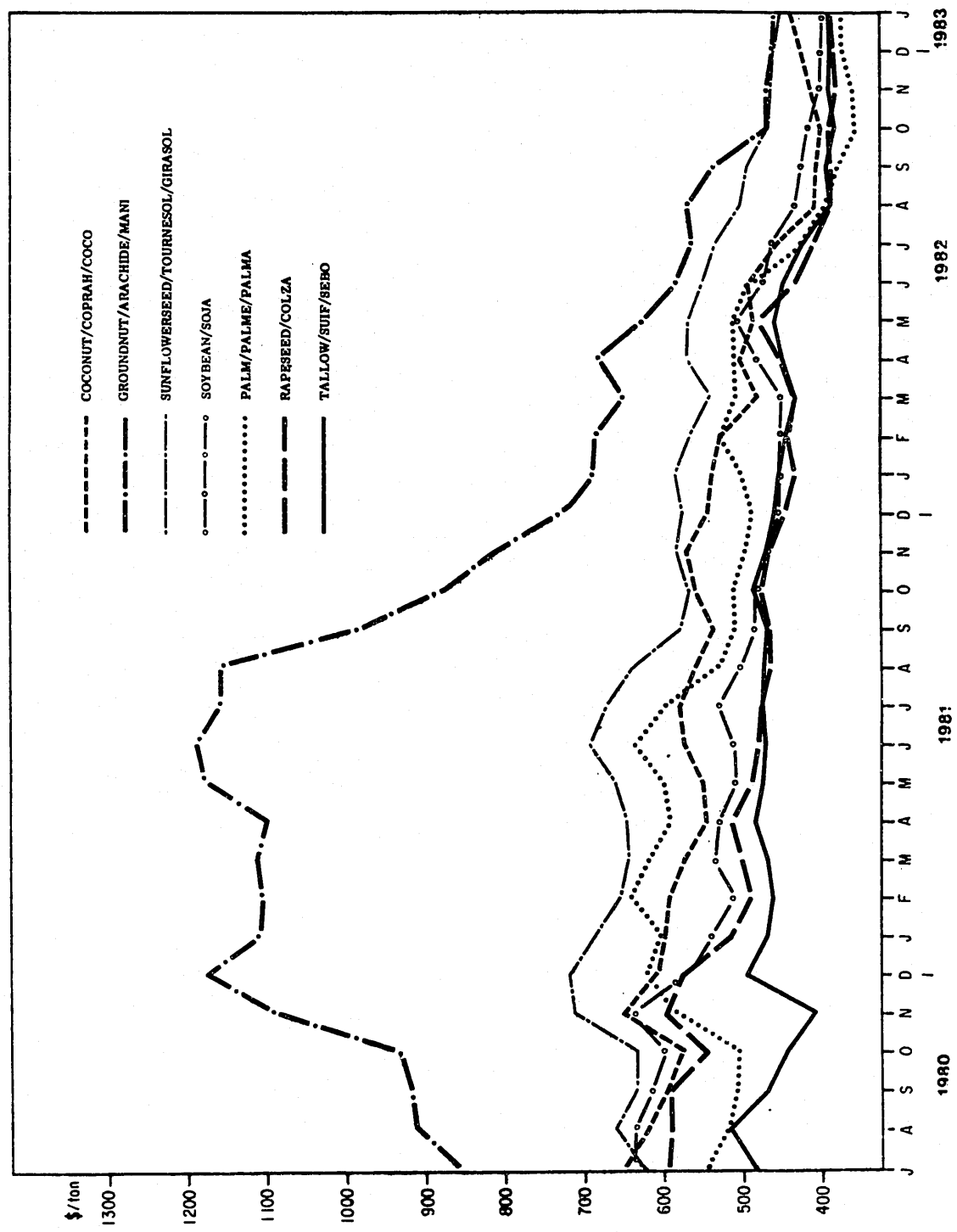
Unit: 000 metric tons

|  | Domestic Production |        |                  | Gross Exports |        |                  |
|--|---------------------|--------|------------------|---------------|--------|------------------|
|  | 1980                | 1981   | estimate<br>1982 | 1980          | 1981   | estimate<br>1982 |
| <u>PALM OIL/HUILE DE PALME/ACEITE DE PALMA</u> |                     |        |                  |               |        |                  |
| Malaysia                                       | 2 575               | 2 823* | 3 540*           | 2 284*        | 2 485* | 2 860*           |
| Indonesia                                      | 673*                | 742    | 850*             | 483*          | 350*   | 360*             |
| Ivory Coast                                    | 170*                | 190*   | 200*             | 76*           | 65*    | 70*              |
| Papua New Guinea                               | 95*                 | 44*    | 45*              | 38*           | 44*    | 45*              |
| Cameroon                                       | 80*                 | 90*    | 95*              | 14*           | 13*    | 15*              |
| Nigeria  | 675*                | 675*   | 700*             |               |        |                  |
| China  | 190*                | 190*   | 190*             |               |        |                  |
| Total listed<br>countries                      | 4 458               | 4 754  | 5 620            | 2 895         | 2 957  | 3 350            |
| Other countries                                | 617                 | 685    | 666              | 50*           | 36*    | 36=              |
| World total                                    | 5 075               | 5 439  | 6 286            | 2 945         | 2 993  | 3 386            |

|  |        |        |        |      |      |      |
|--|--------|--------|--------|------|------|------|
| <u>GROUNDNUT OIL/HUILE D'ARACHIDE/ACHEITE DE CACAHUETE</u> |        |        |        |      |      |      |
| United States  | 214*   | 142    | 246    | 160* | 99   | 107  |
| Brazil   | 134*   | 91*    | 81*    | 134* | 58*  | 56*  |
| Argentina  | 82     | 70     | 66     | 110  | 60   | 67   |
| Senegal  | 163*   | 133*   | 245*   | 96*  | 21*  | 120* |
| South Africa   | 85*    | 74*    | 27*    | 55*  | 60*  | 12*  |
| China  | 437*   | 554*   | 587*   | 36*  | 152* | 105* |
| Sudan  | 211*   | 194*   | 192*   | 29*  | 56*  | 56*  |
| Gambia   | 32*    | 26*    | 42*    | 14   | 11   | 23   |
| India  | 1 293* | 1 124* | 1 620* | 12*  | 26*  | 18*  |
| Total main<br>exporters                                    | 2 651  | 2 408  | 3 106  | 646  | 543  | 564  |
| Other countries  | 623    | 671    | 683    | 47   | 53*  | 53=  |
| World total  | 3 274  | 3 079  | 3 789  | 693  | 596  | 617  |

(Source: FAO)

CHART } - INTERNATIONAL MARKET PRICES FOR SELECTED EDIBLE SOAP FATS AND OILS  
 GRAPHIQUE } - PRIX DU MARCHÉ INTERNATIONALE POUR CERTAINES MATIÈRES GRASSES POUR L'ALIMENTATION ET LA SAPONIFICATION  
 GRAFICA } - PRECIOS DEL MERCADO INTERNACIONAL PARA DETERMINADAS GRASAS Y ACEITES COMESTIBLES Y PARA JABONERIA



(Source: FAO document CCP: OF/ST 83/3)

a gradual decline in the real prices of vegetable oils in recent years, reflecting the supply and demand situation of individual or all competing oils, the general economic situation and improvements in the productivity of certain vegetable oil seeds and oils.

13. One of the recent developments in the use of tropical oils is their use as diesel fuel. In an effort to support the depressed prices for copra and coconut oil, diesel oil distributors in the Philippines have been required since September 1982 to blend diesel oil with coconut oil in a proportion of 95:5, which could be modified by the government depending on the availability and prices of coconut oil (CCP: OF 83/5). In April 1983, the Malaysian Minister of Primary Industries announced that palm oil could be converted into diesel fuel as a result of years of research into alternative and renewable sources of energy, which had been undertaken to counter the situation of escalating prices of petroleum and natural gas as well as the continuing depletion of fossil oils (Palmoilupdate, 6 May 1983). The most important factor affecting such use of tropical oils would be the relative prices of diesel oil and tropical oils.

14. Preliminary information available as of early July 1983 indicates that the prices of vegetable oils are generally rising since April 1983, although increases in the prices of two major oils, soyabean and palm oils have been less than those of coconut, palm kernel, sunflower and groundnut oils. A sharp increase in the coconut oil prices reflected a considerable decline in the supply of copra from the Philippines in recent months due to drought in the major copra producing areas of the country.

ANNEX I

ACTION IN OTHER INTERNATIONAL ORGANIZATIONS

FAO

The FAO Intergovernmental Group on Oilseeds, Oils and Fats met in February/March 1983. The Group reviewed, among other things, the market situation and short-term outlook as well as national or regional policies of the EEC and Nigeria affecting the oilseeds, oils and oilmeals sector. The Group also discussed the possibility of the EEC imposing a tax on domestic and imported vegetable oils, economic incentives to oilseed production, and follow-up to the Guidelines for International Cooperation in the Oilseeds, Oils and Oilmeals Sector.

With respect to the EEC's policy on oilseeds, vegetable oils (except olive oil) and oilmeals, the Group noted that support prices for certain oilseeds were well above world levels and their domestic production had been rising. In particular, output of rapeseed and sunflowerseed had increased rapidly in recent years resulting in increased costs to the Community. Nevertheless, in the light of market prospects, the Community had initiated steps to limit future price increases if output exceeded certain levels. Although the EEC remained the largest import market for oilseeds and related products, its self-sufficiency ratio had increased from 13 per cent in mid-1970s and 14-16 per cent in 1979 and 1980 to about 20 per cent for vegetable oils, but remained very low for oilmeals.

In discussing the possibility of the EEC imposing a tax on vegetable oils, the Group noted that the European Parliament had called for a global Community policy on fats and oils, including the need to introduce a levy on imports of fats and oils while safeguarding the interests of developing countries; meanwhile, it had asked that imports from third countries should be stabilized at a level consistent with the availability of supplies. The Group noted that the opinion of the European Parliament was not binding, although it was an important part of the decision-making machinery of the European Communities. The Council of Ministers (Agriculture) had continued examining the various ideas and alternatives for olive oil within the wider framework of the adjustment of the "acquis communautaire" for Mediterranean products in the light of the enlargement of the Community. In a submission to the European Council (Heads of State), the Commission had therefore referred to measures which it had proposed "on the level of demand for olive oil together with a long transitional period for Spain and Portugal and arrangements with non-member countries which supply other vegetable oils, postponing until a later date the question of introducing a non-discriminatory consumption tax on vegetable oils". In another document submitted to the Council, the Commission had set out some preliminary ideas on the future financing of the Community stating, inter alia, that a tax on oils and fats would, if introduced, be geared to covering expenditure necessary to maintain the level of olive oil consumption.

With regard to measures affecting exports, which were discussed in the context of the Guidelines for International Cooperation, information provided at the meeting included the following:

"The increasingly depressed conditions prevailing in the international market have resulted in the abolition or reduction of export taxes in several countries during 1982. These include India which abolished the export duty on hand-picked and selected groundnuts in February, Indonesia which abolished the export surcharge on palm oil in January and the export duty on the same oil ten months later, and Malaysia which reduced during the year the export duties on all types of palm oil and abolished the duty on copra in October. In September 1981 Sudan had reduced the export taxes on sesameseed, groundnuts and vegetable oils.

"Export incentives continue to be given by a number of countries. The United States finalized in 1982 shipments of butter against the sales made by the Commodity Credit Corporation in 1981 at prices below the support level. In addition, financial assistance continues to be made available by the United States government in the form of credit guarantees and funds for market promotion to facilitate exports of a number of oilseeds, oils, fats and oilmeals. The extent to which farm exports are assisted has been increased in 1982 with the approval of a three-year programme which aims at boosting farm exports by US\$ 1,500 million through a credit package which combines direct, interest-free credit with guarantees on credit at commercial rates of interest. Oilseeds, oils, fats and oilmeals would benefit from this new export assistance programme together with other farm commodities. The EEC continues to have policies providing for export refunds for butter, rapeseed and olive oil; the export refunds for butter account for most of the cost of export aids in the oilseeds, oils and fats sector. Other countries granting export aids in the sector include Austria, Finland and Sweden."<sup>1</sup>

(Sources: CCP:OF 83/5 and 83/10)

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<sup>1</sup> The latest notifications to GATT on subsidies by the countries and markets referred to in this paragraph are contained in the following documents:

|               |   |
|---------------|---|
| Austria       | L/5449/Add.7 dated 12 April 1983          |
| EEC           | L/5449/Add.10 dated 27 June 1983          |
| Finland       | L/5449/Add.6/Suppl.1 dated 29 April 1983  |
| Sweden        | L/5102/Add.14/Suppl.2 dated 21 April 1983 |
| United States | L/5449/Add.8/Suppl. 1 dated 11 May 1983   |

ANNEX 2

TARIFF AND TRADE FLOW DATA AT THE TARIFF LINE LEVEL

Explanatory notes

With respect to tariff items of developed country markets, the tabulations attached provide information at the tariff line level on different tariff treatment (m.f.n., GSP, LDC, etc.) and the corresponding trade flows, as well as imports from individual main suppliers. Import figures refer to the year 1980. In the first line, tariff item number, product description, and quantity unit are indicated.

TARIFFS

Column TYPE OF DUTY

|         |   |
|---------|---|
| MTN-B:  | Base rate for the Tokyo Round (pre-Tokyo Round m.f.n. rate)   |
| MTN-F:  | Final rate (post-Tokyo round m.f.n. rate)   |
| MFN 80: | M.f.n. rate applicable in 1980  |
| TEMP:   | Temporary m.f.n. rate in 1980   |
| GSP-B:  | GSP rate in 1981 or 1982  |
| GSP-F:  | GSP rate related to post-MTN final rate (Austria, Canada, Japan and Switzerland)                    |
| LDC-B:  | Rate applying to least-developed countries in 1981 or 1982  |
| FTA:    | Rate applying to countries signatory to free-trade area agreement, e.g. EFTA                        |
| ZONE:   | Rate applying to countries signatory to inter-zone free trade agreement (e.g. between EEC and EFTA) |
| PREF:   | Rates applicable under other preferential arrangement, e.g. ACP and Mediterranean countries for EEC |

Column RATE

Percentage ad valorem or ad valorem equivalent of specific, mixed or compound rate is indicated with one decimal point. Ad valorem equivalent is based on imports in 1980.

TRADE FLOW DATA

IMPORTS FROM (i) WORLD (= all sources) and (ii) GSP ORIGIN (= GSP beneficiary countries) are each sub-divided by TOT (= total imports irrespective of tariff treatment), MFN (= imports entitled to m.f.n. treatment), GSP (imports covered by GSP), LDC (imports entitled to LDC preference) and FTA, ZONE, PREF (= imports entitled to free trade area or other preferential agreements). It may be noted that "imports covered by GSP" do not take into account quantitative and origin rule limitations and non-utilization of GSP and that actual imports under GSP are smaller than imports recorded as GSP.

With respect to imports from world and imports according to different tariff treatment, names of five main suppliers appear in column MAIN SUPPLIERS and imports from four main suppliers are indicated at the bottom. See page after next page for country name abbreviations.

SHARE for the percentage share of GSP beneficiaries in imports from world  
V for value in \$1,000  
Q for quantity  
\* for quantity data not showing last three digits, the figure exceeding available space e.g. 199676\* = 199676000



Some technical details on tariffs are provided in the following columns:

| TARIFF |   |   |   |   |   | RATE  |      |     |   |
|--------|---|---|---|---|---|-------|------|-----|---|
| N      | E | B | B | L | P |       |      |     |   |
| A      | S | D | C | I | C |       |      |     |   |
| T      | T | G | V | M | V | VALUE | UNIT | AD. | V |

Data in these columns are explained below.

Column NAT = nature of duty rate (blank for ad valorem rate)

S for specific rate (e.g. \$4.00/kg);  
 C for compound rate (e.g. \$4.00/kg + 10%);  
 M for mixed rate (e.g. \$4.00/kg. or 10% whichever is greater);  
 V for variable levy or variable component;  
 O for other natures.

Column EST = estimation code

E for an estimated rate;  
 A when the rate is the simple arithmetic average of two or more rates  
 (in cases where trade flow data are not available in the tariff  
 detail and two or more rates are related to import data).

Column BDG = binding status (blank for ordinary binding)

C for ceiling binding;  
 P for a rate partially bound at a ceiling rate, and partially at the  
 prevailing rate;  
 U for an unbound rate.

Column BCV = binding coverage (blank for fully bound)

X for partially bound.

Column LIM = limitation code for GSP (blank for no limitation)

C for ceiling or competitive need provisions;  
 Q for quota or similar limitations.

Column PCV = preference coverage (blank for coverage  
of whole tariff line)

X for preference covering part of the tariff line.

Columns RATE/VALUE, UNIT, AD.V.

Specific, compound or mixed rate is indicated as illustrated below:

200/LB = specific rate of 2.00 units of currency per pound;  
 200/LB 0112 = compound rate of 2.00 units of currency per pound plus  
 11.2 per cent ad valorem;  
 200/LB 0112+ = mixed rate of 2.00 units of currency per pound or 11.2  
 per cent ad valorem, whichever is higher;  
 200/LB 0112- = as above, whichever is lower.



EEC

| TYPE OF DUTY   | RATE | TARIFF N E B L P A S D C I C T T G V M V | PATE | TYPE OF TARIFF | WORLD   |             | GSP ORIGIN |            | DEVELOPING COUNTRIES & QUANTITY SHARE |            | MAIN SUPPLIERS | QTY: T (Com) |                     |
|--|------|--|------|----------------|---------|-------------|------------|------------|---------------------------------------|------------|----------------|--------------|---------------------|
|  |      |  |      |                | VALUE   | QUANTITY    | VALUE      | QUANTITY   | VALUE                                 | QUANTITY   |                |              |                     |
| 15J71400 HUILE DE BCIS DE CHINE, ABRASIN, TUNG, OLEOCOCCA, OITICICA, CIRE DE MYRICA ET DU JAPON          |      |  |      |                |         |             |            |            |                                       |            |                |              |                     |
| MT-8   | 3.0  | X  |      |                | TOT     | 7536        | 6968       | 7438       | 6954                                  | 5505       | 5222           | 74           | PRY CHN ARG JPN IND |
| MT-F   | 3.0  | X  |      |                | MFN     | 98          | 14         | 0          | 6900                                  | 5522       | 5168           | 74           | JPN USA CHE         |
| MT-80  | 3.0  | X  |      |                | GSP     | 7375        | 6900       | 7375       | 6900                                  | 5522       | 5168           | 74           | PRY CHN ARG IND BRA |
| GSP1-8   | FREE |  |      |                | PREF    | 63          | 54         | 63         | 54                                    | 63         | 54             | 100          | MWI SEN             |
| LDC-8  | FREE |  |      |                |         |             |            |            |                                       |            |                |              |                     |
| PREF 1   | FREE |  |      |                |         |             |            |            |                                       |            |                |              |                     |
| PREF 2   | FREE |  |      |                |         |             |            |            |                                       |            |                |              |                     |
| MAIN SUPPLIERS   |      |  |      |                |         |             |            |            |                                       |            |                |              |                     |
| TOT  |      |  |      |                | 3811 Q  | 3496 CHN V  | 1853 Q     | 1732 ARG V | 1623 Q                                | 1571 JPN V | 91 Q           | 12           |                     |
| MFN  |      |  |      |                | 91 Q    | 12 USA V    | 6 Q        | 2 CHE V    | 1 Q                                   | 0          |                |              |                     |
| GSP  |      |  |      |                | 3811 Q  | 3496 CHN V  | 1853 Q     | 1732 ARG V | 1623 Q                                | 1571 IND V | 49 Q           | 60           |                     |
| PREF   |      |  |      |                | 38 Q    | 32 SEN V    | 25 Q       | 22         |                                       |            |                |              |                     |
| 15J71500 HUILE DE RLIN P PRODUCTION D'ACIDE AMINO-UNDECANOIQUE P FAB DE MAT PLASTIQUES ARTIFICIELLES     |      |  |      |                |         |             |            |            |                                       |            |                |              |                     |
| MT-8   | FREE |  |      |                | TOT     | 26495       | 28024      | 26495      | 28024                                 | 23039      | 24458          | 86           | BRA IND CHN THA     |
| MT-F   | FREE |  |      |                | MFN     | 26495       | 28024      | 26495      | 28024                                 | 23039      | 24458          | 86           | 8PA IND CHN THA     |
| MT-80  | FREE |  |      |                |         |             |            |            |                                       |            |                |              |                     |
| GSP1-8   | FREE |  |      |                |         |             |            |            |                                       |            |                |              |                     |
| LDC-8  | FREE |  |      |                |         |             |            |            |                                       |            |                |              |                     |
| PREF 1   | FREE |  |      |                |         |             |            |            |                                       |            |                |              |                     |
| PREF 2   | 6.0  |  |      |                |         |             |            |            |                                       |            |                |              |                     |
| MAIN SUPPLIERS   |      |  |      |                |         |             |            |            |                                       |            |                |              |                     |
| TOT  |      |  |      |                | 15765 Q | 17200 IND V | 7255 Q     | 7238 CHN V | 3456 Q                                | 3566 THA V | 19 Q           | 20           |                     |
| MFN  |      |  |      |                | 15765 Q | 17200 IND V | 7255 Q     | 7238 CHN V | 3456 Q                                | 3566 THA V | 19 Q           | 20           |                     |
| 15J71700 HUILE DE RICIN AUTRE QUE P PRODUCTION D'ACIDE AMINOUNDECANOIQUE P FAB DE MAT PLASTIQUES ARTIFIC |      |  |      |                |         |             |            |            |                                       |            |                |              |                     |
| MT-8   | 8.0  |  |      |                | TOT     | 30548       | 29420      | 30463      | 29372                                 | 27368      | 26214          | 89           | BRA IND THA CHN ECU |
| MT-F   | 8.0  |  |      |                | MFN     | 84          | 47         | 0          |                                       |            |                |              | USA CHE JPN         |
| MT-80  | 8.0  |  |      |                | GSP     | 30328       | 29248      | 30328      | 29248                                 | 27233      | 26090          | 89           | BRA IND THA CHN ECU |
| GSP1-8   | 6.0  |  |      |                | PREF    | 135         | 124        | 135        | 124                                   | 135        | 124            | 100          | LHW                 |
| LDC-8  | FREE |  |      |                |         |             |            |            |                                       |            |                |              |                     |
| PREF 1   | FREE |  |      |                |         |             |            |            |                                       |            |                |              |                     |
| PREF 2   | 6.0  |  |      |                |         |             |            |            |                                       |            |                |              |                     |
| MAIN SUPPLIERS   |      |  |      |                |         |             |            |            |                                       |            |                |              |                     |
| TOT  |      |  |      |                | 16954 Q | 16293 IND V | 4532 Q     | 4229 THA V | 4510 Q                                | 4458 CHN V | 3095 Q         | 3158         |                     |
| MFN  |      |  |      |                | 47 Q    | 24 CHE V    | 36 Q       | 23 JPN V   | 1 Q                                   | 0          |                |              |                     |
| GSP  |      |  |      |                | 16954 Q | 16293 IND V | 4532 Q     | 4229 THA V | 4510 Q                                | 4458 CHN V | 3095 Q         | 3158         |                     |
| PREF   |      |  |      |                | 135 Q   | 124         |            |            |                                       |            |                |              |                     |
| 15J71900 HUILE DE PALME BRUTE A USAGES TECHNIQUES OU INDUSTRIELS SF FAB DE PRODD ALIMENTAIRES            |      |  |      |                |         |             |            |            |                                       |            |                |              |                     |
| MT-8   | 4.0  |  |      |                | TOT     | 5705        | 10494      | 5705       | 10494                                 | 5705       | 10494          | 100          | MYS IND CIV CMP IND |
| MT-F   | 4.0  |  |      |                | GSP     | 5676        | 10443      | 5676       | 10443                                 | 5676       | 10443          | 100          | MYS IND IND         |
| MT-80  | 4.0  |  |      |                | PREF    | 29          | 51         | 29         | 51                                    | 29         | 51             | 100          | CIV CMR             |
| GSP1-8   | 2.5  |  |      |                |         |             |            |            |                                       |            |                |              |                     |
| LDC-8  | FREE |  |      |                |         |             |            |            |                                       |            |                |              |                     |
| PREF 1   | FREE |  |      |                |         |             |            |            |                                       |            |                |              |                     |
| PREF 2   | 2.5  |  |      |                |         |             |            |            |                                       |            |                |              |                     |
| MAIN SUPPLIERS   |      |  |      |                |         |             |            |            |                                       |            |                |              |                     |
| TOT  |      |  |      |                | 5356 Q  | 9942 IND V  | 317 Q      | 501 CIV V  | 25 Q                                  | 46 CMR V   | 4 Q            | 5            |                     |
| GSP  |      |  |      |                | 5356 Q  | 9942 IND V  | 317 Q      | 501 IND V  | 3 Q                                   | 0          |                |              |                     |
| PREF   |      |  |      |                | 25 Q    | 46 CHR V    | 4 Q        | 5          |                                       |            |                |              |                     |









JAPAN

| TYPE OF DUTY  | RATE     | TARIFF | W E U B L P<br>A S D C I L<br>T T G V M V | PATE      | I TYPE I<br>I C P I<br>I T A R T I F I | WORLD     | G S F    | IMPORTS (1000) FROM    |                | QTY: T |          |         |                     |        |
|---|----------|--------|---|-----------|--|-----------|----------|------------------------|----------------|--------|----------|---------|---------------------|--------|
|   |          |        |   |           |  |           |          | DEVELOPING COUNTRIES & | MAIN SUPPLIERS |        |          |         |                     |        |
|   |          |        |   |           |  | VALUE     | QUANTITY | VALUE                  | QUANTITY       |        |          |         |                     |        |
| 12J1293   |          |        |   |           |  |           |          |                        |                |        |          |         |                     |        |
| GROUNDNUTS OTHER THAN FOR OIL EXTRACTION UNDER THE SUPERVISION OF CUSTOMS |          |        |   |           |  |           |          |                        |                |        |          |         |                     |        |
| 4TN-B   | 20.0 M U |        |   | 1400/ KG  | 0200+TOT                               | 63624     | 61721    | 31706                  | 29050          | 9154   | 10220    | 14      | USA CHN ARG ZAF IND |        |
| 4TN-F   | 20.0 M U |        |   | 1400/ KG  | 0200+                                  |           |          |                        |                |        |          |         | USA CHN ARG IND AUS |        |
| 4FN-B   | 20.0 M U |        |   | 1400/ KG  | 0200+MFN                               | 60435     | 58616    | 31632                  | 28970          | 9080   | 10140    | 15      |                     |        |
| TE4P.   | 10.0 U   |        |   |           |  |           |          |                        |                |        |          |         |                     |        |
| MAIN SUPPLIERS  |          |        |   |           |  |           |          |                        |                |        |          |         |                     |        |
|   |          |        |   | TOT USA V | 27336 Q                                | 28100     | CHN V    | 22552 Q                | 18830          | ARG V  | 4486 Q   | 5752    | ZAF V               | 3115 Q |
|   |          |        |   | MFN USA V | 27336 Q                                | 28100     | CHN V    | 22552 Q                | 18830          | ARG V  | 4486 Q   | 5752    | IND V               | 1824 Q |
| 15J7210   |          |        |   |           |  |           |          |                        |                |        |          |         |                     |        |
| GROUND NUT OIL LT AN ACID VALUE EXCEEDING 0.6                             |          |        |   |           |  |           |          |                        |                |        |          |         |                     |        |
| 4TN-U   | 5.6 S U  |        |   | 2000/ KG  | TOT                                    | 28        | 21104    | 0                      |                |        |          |         | ZAF                 |        |
| 4TN-F   | 5.6 S U  |        |   | 2000/ KG  |  |           |          |                        |                |        |          |         |                     |        |
| 4FN-B   | 5.6 S U  |        |   | 2000/ KG  |  |           |          |                        |                |        |          |         |                     |        |
| TE4P.   | 5.6 S U  |        |   | 1700/ KG  |  |           |          |                        |                |        |          |         |                     |        |
| MAIN SUPPLIERS  |          |        |   |           |  |           |          |                        |                |        |          |         |                     |        |
|   |          |        |   | TOT ZAF V | 28 Q                                   | 21104     |          |                        |                |        |          |         |                     |        |
| 15J7220   |          |        |   |           |  |           |          |                        |                |        |          |         |                     |        |
| GROUNDNUT OIL OTHER THAN OF AN ACID VALUE EXCEEDING 0.6                   |          |        |   |           |  |           |          |                        |                |        |          |         |                     |        |
| 4TN-B   | 6.4 S U  |        |   | 2800/ KG  | TOT                                    | 38        | 20140    | 8                      | 4997           |        |          |         | USA EEC CHN         |        |
| 4TN-F   | 5.4 S U  |        |   | 2800/ KG  |  |           |          |                        |                |        |          |         |                     |        |
| 4FN-B   | 6.4 S U  |        |   | 2800/ KG  | MFN                                    | 38        | 20140    | 8                      | 4997           |        |          |         | USA ELC CHN         |        |
| TE4P.   | 5.3 S U  |        |   | 2500/ KG  |  |           |          |                        |                |        |          |         |                     |        |
| MAIN SUPPLIERS  |          |        |   |           |  |           |          |                        |                |        |          |         |                     |        |
|   |          |        |   | TOT LSA V | 19 Q                                   | 10643     | EEC V    | 11 Q                   | 4500           | CHN V  | 8 Q      | 4997    |                     |        |
|   |          |        |   | MFN USA V | 19 Q                                   | 10643     | EEC V    | 11 Q                   | 4500           | CHN V  | 8 Q      | 4997    |                     |        |
| 15J7700   |          |        |   |           |  |           |          |                        |                |        |          |         |                     |        |
| COCONUT OIL, CRUDE, REFINED OR PURIFIED                                   |          |        |   |           |  |           |          |                        |                |        |          |         |                     |        |
| 4TN-B   | 10.0 M U |        |   | 1000/ KG  | 0100+TOT                               | 26267     | 34565843 | 26263                  | 34563237       | 26262  | 34563237 | 99      | PHL SGP IDN USA BRA |        |
| 4TN-F   | 9.0 M    |        |   | 1000/ KG  | 0090+                                  |           |          |                        |                |        |          |         |                     |        |
| MAIN SUPPLIERS  |          |        |   |           |  |           |          |                        |                |        |          |         |                     |        |
|   |          |        |   | TOT PHL V | 23662                                  | Q31965399 | SGP V    | 1642 Q                 | 1565801        | IDN V  | 957 Q    | 1031785 | USA V               |        |
|   |          |        |   | MFN PHL V | 23662                                  | Q31965399 | SGP V    | 1642 Q                 | 1565801        | IDN V  | 957 Q    | 1031785 | USA V               |        |
| 15J7310   |          |        |   |           |  |           |          |                        |                |        |          |         |                     |        |
| PALM OIL, CRUDE, REFINED OR PURIFIED                                      |          |        |   |           |  |           |          |                        |                |        |          |         |                     |        |
| 4TN-B   | 5.0 U    |        |   |           | TOT                                    | 90766     | 148285*  | 90192                  | 148072*        | 90192  | 148072*  | 99      | MYS IND EEC         |        |
| 4TN-F   | 7.0 U    |        |   |           |  |           |          |                        |                |        |          |         |                     |        |
| 4FN-B   | 7.0 U    |        |   |           | MFN                                    | 574       | 212719   | 0                      |                |        |          |         | EEC                 |        |
| GSPI-B  | 4.0 U    |        |   |           | OSP                                    | 90192     | 148072*  | 90192                  | 148072*        | 90192  | 148072*  | 100     | MYS IND             |        |
| LDC-B   | FREE     |        |   |           |  |           |          |                        |                |        |          |         |                     |        |
| MAIN SUPPLIERS  |          |        |   |           |  |           |          |                        |                |        |          |         |                     |        |
|   |          |        |   | TOT MYS V | 85502                                  | Q39424543 | IDN V    | 4690 Q                 | 8648387        | EEC V  | 574 Q    | 212719  |                     |        |
|   |          |        |   | MFN EEC V | 574 Q                                  | 212719    |          |                        |                |        |          |         |                     |        |
|   |          |        |   | OSP MYS V | 85502                                  | Q39424543 | IDN V    | 4690 Q                 | 8648387        |        |          |         |                     |        |



| TYPE OF DUTY  | RATE | TARIFF N E B L P A S O C I C Y T C V H V | PATE | UNIT | AD. VTRMT. | WORLD | IMPORTS (\$1,000) FROM |         | DEVELOPING COUNTRIES % | QUANTITY SHARE | MAIN SUPPLIERS |                     |
|---|------|--|------|------|------------|-------|------------------------|---------|------------------------|----------------|----------------|---------------------|
|   |      |  |      |      |            |       | ORIGIN                 | VALUE   |                        |                |                |                     |
| 150732J PALM KEPNEL OIL, CRUDE, REFINED OR PURIFIED       |      |  |      |      |            |       |                        |         |                        |                |                |                     |
| MTN-B   | 3.0  |  |      |      |            | TOT   | 5993                   | 7569419 | 5993                   | 7569419        | 100            | MYS SGP IDN         |
| MTN-F   | 3.0  |  |      |      |            | MFN   | 5993                   | 7569419 | 5993                   | 7569419        | 100            | MYS SGP IDN         |
| 15J732U CASTOR OIL, CRUDE, REFINED OR PURIFIED            |      |  |      |      |            |       |                        |         |                        |                |                |                     |
| MTN-B   | 10.0 | U  |      |      |            | TOT   | 3923                   | 3856817 | 3923                   | 3856817        | 97             | THA IND CHN BRA     |
| MTN-F   | 3.0  |  |      |      |            | MFN   | 3923                   | 3856817 | 3923                   | 3856817        | 97             | THA IND CHN BRA     |
| 15J7981 RICE BRAN OIL, OF AN ACID VALUE EXCEEDING 0.6     |      |  |      |      |            |       |                        |         |                        |                |                |                     |
| MTN-B   | 21.6 | S E U                                    |      |      |            | TOT   | 227                    | 554162  | 227                    | 554162         | 100            | MYS                 |
| MTN-F   | 21.6 | S E U                                    |      |      |            | MFN   | 227                    | 554162  | 227                    | 554162         | 100            | MYS                 |
| TEAP.   | 18.4 | S E U                                    |      |      |            | TOT   | 2813                   | 2516026 | 1002                   | 1236321        | 43             | THA IND CHN BRA V   |
| GSPL-J  | 13.8 | S E                                      |      |      |            | MFN   | 2813                   | 2516026 | 1002                   | 1236321        | 43             | THA IND CHN BRA V   |
| LDC-B   | FREE |  |      |      |            | GSP   | 227                    | 554162  | 227                    | 554162         | 100            | MYS                 |
| 15J7982 RICE BRAN OIL, OF AN ACID VALUE NOT EXCEEDING 0.6 |      |  |      |      |            |       |                        |         |                        |                |                |                     |
| MTN-B   | NA   | S U                                      |      |      |            | TOT   | 227                    | 554162  | 227                    | 554162         | 100            | MYS                 |
| MTN-F   | NA   | S U                                      |      |      |            | MFN   | 227                    | 554162  | 227                    | 554162         | 100            | MYS                 |
| TEAP.   | 3.7  | S C                                      |      |      |            | TOT   | 7597                   | 3831880 | 7653                   | 3885101        | 96             | IND USA EEC CHN BRA |
| GSPL-J  | 3.7  | S C                                      |      |      |            | MFN   | 7597                   | 3831880 | 7653                   | 3885101        | 96             | IND USA EEC CHN BRA |
| LDC-B   | FREE |  |      |      |            | GSP   | 137                    | 23192   | 137                    | 23192          | 100            | IND USA EEC CHN BRA |

JAPAN (Cont'd.)

| TYPE OF DUTY  | TARIFF N E B L P A S D C I C T Y G V M V | RATE  | UNIT | PATE     | TYPE OF TRMT. | WORLD VALUE | QUANTITY | ORIGIN        | GSP VALUE | IMPORTS (\$1000) FROM DEVELOPING COUNTRIES | QUANTITY SHARE | MAIN SUPPLIERS | QTY: KG |                     |
|---|--|-------|------|----------|---------------|-------------|----------|---------------|-----------|--|----------------|----------------|---------|---------------------|
|   |  |       |      |          |               |             |          |               |           |  |                |                |         | IND                 |
| 1507999   |  | 4-1 S | U    | 2800/ KG |               | TOT         | 2027     | 943753        | 1932      | 803435                                     | 1908           | 773725         | 67      | IND USA EEC CHN CHE |
| MTN-B   |  | 3-0 S |      | 2070/ KG |               | MFN         | 2827     | 943753        | 1932      | 803435                                     | 1908           | 773725         | 67      | IND USA EEC CHN CHE |
| MTN-F   |  |       |      |          |               |             |          |               |           |  |                |                |         |                     |
| FIXED VEGETABLE OILS OF AN ACID VALUE NOT EXCEEDING 0.6, N.E.S.             |  |       |      |          |               |             |          |               |           |  |                |                |         |                     |
| MAIN SUPPLIERS  |  |       |      |          |               |             |          |               |           |  |                |                |         |                     |
|   |  |       |      |          |               | TOT         | 1908 Q   | 773735 USA V  | 817 Q     | 97360 EEC V                                | 76 Q           | 42766 CHN V    | 24 Q    | 29700               |
|   |  |       |      |          |               | MFN         | 1908 Q   | 773735 USA V  | 817 Q     | 97360 EEC V                                | 76 Q           | 42766 CHN V    | 24 Q    | 29700               |
| ANIMAL & VEGETABLE OILS, BOILED, OXIDISED, DEHYDRATED OR OTHERWISE MODIFIED |  |       |      |          |               |             |          |               |           |  |                |                |         |                     |
| 1503000   |  |       |      |          |               | TOT         | 251      | 156475        | 0         |  |                |                |         | USA EEC             |
| MTN-B   |  | 7-5   |      |          |               | MFN         | 251      | 156475        | 0         |  |                |                |         | USA EEC             |
| MTN-F   |  |       |      |          |               |             |          |               |           |  |                |                |         |                     |
| GSP1-B FREE   |  |       |      |          |               |             |          |               |           |  |                |                |         |                     |
| LJC-B FREE  |  |       |      |          |               |             |          |               |           |  |                |                |         |                     |
| MAIN SUPPLIERS  |  |       |      |          |               |             |          |               |           |  |                |                |         |                     |
|   |  |       |      |          |               | TOT         | 153 Q    | 79755 EEC V   | 96 Q      | 76720                                      |                |                |         | USA EEC             |
|   |  |       |      |          |               | MFN         | 153 Q    | 79755 EEC V   | 96 Q      | 76720                                      |                |                |         | USA EEC             |
| CLEIN, EXCLUDING CHEMICALLY REFINED   |  |       |      |          |               |             |          |               |           |  |                |                |         |                     |
| 1510100   |  |       |      |          |               | TOT         | 1352     | 1310430       | 96        | 103680                                     | 20             | 19800          | 1       | AUS USA EEC CHN KOR |
| MTN-B   |  | 7-5   |      |          |               | MFN         | 1256     | 1206750       | 0         |  |                |                |         | AUS USA EEC NZL     |
| MTN-F   |  | 5-0   |      |          |               | GSP         | 96       | 103680        | 96        | 103680                                     | 20             | 19800          | 20      | CHN KOR             |
| MAIN SUPPLIERS  |  |       |      |          |               |             |          |               |           |  |                |                |         |                     |
|   |  |       |      |          |               | TOT         | 556 Q    | 612900 USA V  | 544 Q     | 430430 EEC V                               | 146 Q          | 148860 CHN V   | 76 Q    | 83880               |
|   |  |       |      |          |               | MFN         | 556 Q    | 612900 USA V  | 544 Q     | 430430 EEC V                               | 146 Q          | 148860 CHN V   | 76 Q    | 83880               |
|   |  |       |      |          |               | GSP         | 76 Q     | 83980 KOR V   | 20 Q      | 19800                                      |                |                |         | 10 Q                |
| STEARIN, EXCLUDING CHEMICALLY REFINED                                       |  |       |      |          |               |             |          |               |           |  |                |                |         |                     |
| 1510200   |  |       |      |          |               | TOT         | 1231     | 1598779       | 1014      | 1227561                                    | 1014           | 1327561        | 82      | KOR AUS MYS USA EEC |
| MTN-B   |  | 7-5   |      |          |               | MFN         | 217      | 261218        | 0         |  |                |                |         | AUS USA EEC         |
| MTN-F   |  | 5-0   |      |          |               | GSP         | 1014     | 1327561       | 1014      | 1327561                                    | 1014           | 1327561        | 100     | KOR MYS SGP         |
| MAIN SUPPLIERS  |  |       |      |          |               |             |          |               |           |  |                |                |         |                     |
|   |  |       |      |          |               | TOT         | 885 Q    | 1180000 AUS V | 149 Q     | 210000 MYS V                               | 122 Q          | 137561 USA V   | 48 Q    | 34218               |
|   |  |       |      |          |               | MFN         | 148 Q    | 210000 USA V  | 48 Q      | 34218 EEC V                                | 71 Q           | 17000          |         |                     |
|   |  |       |      |          |               | GSP         | 885 Q    | 1180000 MYS V | 122 Q     | 137561 SGP V                               | 7 Q            | 10000          |         |                     |
| FATTY ACIDS, OTHER THAN CLEIN AND STEARIN; ACID OILS FROM REFINING          |  |       |      |          |               |             |          |               |           |  |                |                |         |                     |
| 1510310   |  |       |      |          |               | TOT         | 7146     | 7350591       | 1767      | 2597556                                    | 1766           | 2596656        | 74      | USA EEC BFA MYS PER |
| MTN-B   |  | 7-5   |      |          |               | MFN         | 5379     | 4753025       | 0         |  |                |                |         | USA EEC CAN         |
| MTN-F   |  | 5-0   |      |          |               | GSP         | 1767     | 2597556       | 1767      | 2597556                                    | 1766           | 2596656        | 99      | BFA MYS PER IND THA |
| MAIN SUPPLIERS  |  |       |      |          |               |             |          |               |           |  |                |                |         |                     |
|   |  |       |      |          |               | TOT         | 3575 Q   | 3785630 EEC V | 1803 Q    | 967375 BRA V                               | 798 Q          | 536620 MYS V   | 334 Q   | 858874              |
|   |  |       |      |          |               | MFN         | 3575 Q   | 3785630 EEC V | 1803 Q    | 967375 CAN V                               | 1 Q            | 30             |         |                     |
|   |  |       |      |          |               | GSP         | 798 Q    | 536620 MYS V  | 334 Q     | 859874 PER V                               | 143 Q          | 209740 IND V   | 140 Q   | 84150               |

JAPAN (Cont'd.)

| TYPE OF DUTY   | RATE | TARIFF N E B L P A S D C I C T T G V M V | PATE   | UNIT    | AD-VTRMT. | WORLD |          | IMPORTS (\$1000) FROM DEVELOPING COUNTRIES |          | MAIN SUPPLIERS |                     |
|----------------|------|--|--------|---------|-----------|-------|----------|--|----------|----------------|---------------------|
|                |      |  |        |         |           | VALUE | QUANTITY | VALUE                                      | QUANTITY |                | SHARE               |
| 1513320        |      | FATTY ALCOHOLS                           |        |         |           |       |          |  |          | QTY: KG        |                     |
| MTN-B          | 7.5  |  |        |         | TOT       | 29197 | 23165532 | 11406                                      | 8284572  | 39             | PHI USA EEC         |
| MTN-F          | 5.0  |  |        |         | MFN       | 17791 | 14880960 | 0  |          |                | USA EEC             |
| GSP1-B         | FREE |  |        |         | GSP       | 11406 | 8284572  | 11406                                      | 8284572  | 100            | PHL                 |
| LDC-B          | FREE |  |        |         |           |       |          |  |          |                |                     |
| MAIN SUPPLIERS |      |  |        |         |           |       |          |  |          |                |                     |
|                |      | TOT                                      | PHL V  | 11406 Q | 8284572   | USA V | 9800 Q   | 7746849                                    | EEC V    | 7991 Q         | 7134111             |
|                |      | MFN                                      | USA V  | 9800 Q  | 7746849   | EEC V | 7991 Q   | 7134111                                    |          |                |                     |
|                |      | GSP                                      | PHL V  | 11406 Q | 8284572   |       |          |  |          |                |                     |
| GLYCEROL       |      |  |        |         |           |       |          |  |          |                |                     |
| 1511100        |      |  |        |         | TOT       | 1931  | 1800906  | 1927                                       | 1800398  | 98             | PHL KOR CHN USA IDN |
| MTN-B          | 13.0 |  |        |         | MFN       | 4     | 508      | 0  |          |                | USA EEC             |
| MTN-F          | 13.0 |  |        |         | GSP       | 1927  | 1800398  | 1927                                       | 1800398  | 99             | PHL KOR CHN IDN     |
| MFN 80         | 13.0 |  |        |         |           |       |          |  |          |                |                     |
| TEMP.          | 8.0  |  |        |         |           |       |          |  |          |                |                     |
| GSP1-B         | FREE |  |        |         |           |       |          |  |          |                |                     |
| LDC-B          | FREE |  |        |         |           |       |          |  |          |                |                     |
| MAIN SUPPLIERS |      |  |        |         |           |       |          |  |          |                |                     |
|                |      | TOT                                      | PHL V  | 1670 Q  | 1501996   | KOR V | 236 Q    | 279902                                     | CHN V    | 18 Q           | 16000               |
|                |      | MFN                                      | USA V  | 3 Q     | 473       | EEC V | 1 Q      | 35   | USA V    | 3 Q            | 473                 |
|                |      | GSP                                      | PHL V  | 1670 Q  | 1501996   | KOR V | 236 Q    | 279902                                     | CHN V    | 18 Q           | 16000               |
| GROUNDNUT OIL  |      |  |        |         |           |       |          |  |          |                |                     |
| 15J72000       |      |  |        |         | TOT       | 880   | 966660   | 1  | 600      | 0              | EEC SWE ARG         |
| MTN-B          | 3.6  | S U                                      | 16/ KG |         | MFN       | 880   | 966660   | 1  | 600      | 0              | EEC SWE ARG         |
| MTN-F          | 3.6  | S U                                      | 16/ KG |         |           |       |          |  |          |                |                     |
| MFN 80         | 3.6  | S U                                      | 16/ KG |         |           |       |          |  |          |                |                     |
| LDC-B          | FREE |  |        |         |           |       |          |  |          |                |                     |
| MAIN SUPPLIERS |      |  |        |         |           |       |          |  |          |                |                     |
|                |      | TOT                                      | EEC V  | 653 Q   | 764980    | SWE V | 226 Q    | 201080                                     | ARG V    | 1 Q            | 600                 |
|                |      | MFN                                      | EEC V  | 653 Q   | 764980    | SWE V | 226 Q    | 201080                                     | ARG V    | 1 Q            | 600                 |
| PALM OIL       |      |  |        |         |           |       |          |  |          |                |                     |
| 15J75500       |      |  |        |         | TOT       | 3680  | 4799826  | 2545                                       | 3491551  | 69             | MYS SWE EEC         |
| MTN-B          | FREE |  |        |         | MFN       | 3680  | 4799826  | 2545                                       | 3491551  | 69             | MYS SWE EEC         |
| MTN-F          | FREE |  |        |         |           |       |          |  |          |                |                     |
| MFN 80         | FREE |  |        |         |           |       |          |  |          |                |                     |
| MAIN SUPPLIERS |      |  |        |         |           |       |          |  |          |                |                     |
|                |      | TOT                                      | MYS V  | 2545 Q  | 3491551   | SWE V | 596 Q    | 689755                                     | EEC V    | 539 Q          | 618520              |
|                |      | MFN                                      | MYS V  | 2545 Q  | 3491551   | SWE V | 596 Q    | 689755                                     | EEC V    | 539 Q          | 618520              |

NORWAY

| TYPE OF DUTY   | RATE | TARIFF N E B L P A S D C I C T T G V M V | PATE   | UNIT   | AD-VTRMT. | WORLD |          | IMPORTS (\$1000) FROM DEVELOPING COUNTRIES |          | MAIN SUPPLIERS |             |
|----------------|------|--|--------|--------|-----------|-------|----------|--|----------|----------------|-------------|
|                |      |  |        |        |           | VALUE | QUANTITY | VALUE                                      | QUANTITY |                | SHARE       |
| 15J72000       |      | GROUNDNUT OIL                            |        |        |           |       |          |  |          | QTY: KG        |             |
| MTN-B          | 3.6  | S U                                      | 16/ KG |        | TOT       | 880   | 966660   | 1  | 600      | 0              | EEC SWE ARG |
| MTN-F          | 3.6  | S U                                      | 16/ KG |        | MFN       | 880   | 966660   | 1  | 600      | 0              | EEC SWE ARG |
| MFN 80         | 3.6  | S U                                      | 16/ KG |        |           |       |          |  |          |                |             |
| LDC-B          | FREE |  |        |        |           |       |          |  |          |                |             |
| MAIN SUPPLIERS |      |  |        |        |           |       |          |  |          |                |             |
|                |      | TOT                                      | EEC V  | 653 Q  | 764980    | SWE V | 226 Q    | 201080                                     | ARG V    | 1 Q            | 600         |
|                |      | MFN                                      | EEC V  | 653 Q  | 764980    | SWE V | 226 Q    | 201080                                     | ARG V    | 1 Q            | 600         |
| PALM OIL       |      |  |        |        |           |       |          |  |          |                |             |
| 15J75500       |      |  |        |        | TOT       | 3680  | 4799826  | 2545                                       | 3491551  | 69             | MYS SWE EEC |
| MTN-B          | FREE |  |        |        | MFN       | 3680  | 4799826  | 2545                                       | 3491551  | 69             | MYS SWE EEC |
| MTN-F          | FREE |  |        |        |           |       |          |  |          |                |             |
| MFN 80         | FREE |  |        |        |           |       |          |  |          |                |             |
| MAIN SUPPLIERS |      |  |        |        |           |       |          |  |          |                |             |
|                |      | TOT                                      | MYS V  | 2545 Q | 3491551   | SWE V | 596 Q    | 689755                                     | EEC V    | 539 Q          | 618520      |
|                |      | MFN                                      | MYS V  | 2545 Q | 3491551   | SWE V | 596 Q    | 689755                                     | EEC V    | 539 Q          | 618520      |



NORWAY (Cont'd.)

| TYPE OF UNIT | RATE | N E D B L P<br>A S D C I C<br>T Y G V H V   | PATE   | TARIFF<br>(TYPE)<br>(OF)<br>(TARIFF) | WORLD | VALUE        | QUANTITY | GSP ORIGIN  | IMPORTS (11000) FROM DEVELOPING COUNTRIES | MAIN SUPPLIERS  | QTY: KG |       |
|--------------|------|---|--------|--------------------------------------|-------|--------------|----------|-------------|---|-----------------|---------|-------|
|              |      |   |        |                                      |       |              |          |             |   |                 |         | VALUE |
| 1503000      | 00   | ANIMAL & VEGETABLE OILS, BOILED, OXIDISED OR SIM MODIFIED EXC LINSEED, TUNG & SIM WOOD OILS |        |                                      |       |              |          |             |   |                 |         |       |
| MTN-B        |      |   |        | TOT                                  | 701   | 536122       | 0        |             |   | EEC SWE CHE USA |         |       |
| MTN-F        |      |   |        | MFN                                  | 562   | 508953       | 0        |             |   | EEC USA         |         |       |
| LJC-B        |      |   | 16/ KG | FTA                                  | 39    | 27169        | 0        |             |   | SWE CHE         |         |       |
| MTN-B        |      |   |        | TOT                                  | 660 Q | 508718 SWE V | 22 Q     | 16930 CHE V | 17 Q                                      | 10239 USA V     | 2 Q     | 235   |
| MTN-F        |      |   |        | MFN                                  | 660 Q | 508718 USA V | 22 Q     | 235         |   |                 |         |       |
| LJC-B        |      |   |        | FTA                                  | 22 Q  | 16930 CHE V  | 17 Q     | 10239       |   |                 |         |       |
| 1503000      | 01   | ANIMAL & VEGETABLE OILS, BOILED, OXIDISED ETC   |        |                                      |       |              |          |             |   |                 |         |       |
| MTN-B        |      |   |        | TOT                                  | 701   | 536122       | 0        |             |   | EEC SWE CHE USA |         |       |
| MTN-F        |      |   |        | MFN                                  | 562   | 508953       | 0        |             |   | EEC USA         |         |       |
| LJC-B        |      |   | 16/ KG | FTA                                  | 39    | 27169        | 0        |             |   | SWE CHE         |         |       |
| MTN-B        |      |   |        | TOT                                  | 660 Q | 508718 SWE V | 22 Q     | 16930 CHE V | 17 Q                                      | 10239 USA V     | 2 Q     | 235   |
| MTN-F        |      |   |        | MFN                                  | 660 Q | 508718 USA V | 22 Q     | 235         |   |                 |         |       |
| LJC-B        |      |   |        | FTA                                  | 22 Q  | 16930 CHE V  | 17 Q     | 10239       |   |                 |         |       |
| 1503000      | 02   | SICCATIVE OILS  |        |                                      |       |              |          |             |   |                 |         |       |
| MTN-B        |      |   |        | TOT                                  | 701   | 536122       | 0        |             |   | EEC SWE CHE USA |         |       |
| MTN-F        |      |   |        | MFN                                  | 562   | 508953       | 0        |             |   | EEC USA         |         |       |
| LJC-B        |      |   | 16/ KG | FTA                                  | 39    | 27169        | 0        |             |   | SWE CHE         |         |       |
| MTN-B        |      |   |        | TOT                                  | 660 Q | 508718 SWE V | 22 Q     | 16930 CHE V | 17 Q                                      | 10239 USA V     | 2 Q     | 235   |
| MTN-F        |      |   |        | MFN                                  | 660 Q | 508718 USA V | 22 Q     | 235         |   |                 |         |       |
| LJC-B        |      |   |        | FTA                                  | 22 Q  | 16930 CHE V  | 17 Q     | 10239       |   |                 |         |       |
| 1510100      |      | CLEIN   |        |                                      |       |              |          |             |   |                 |         |       |
| MTN-B        |      |   |        | TOT                                  | 54    | 50417        | 0        |             |   | EEC USA         |         |       |
| MTN-F        |      |   |        | MFN                                  | 54    | 50417        | 0        |             |   | EEC USA         |         |       |
| LJC-B        |      |   | 16/ KG | FTA                                  | 39    | 27169        | 0        |             |   | SWE CHE         |         |       |
| MTN-B        |      |   |        | TOT                                  | 660 Q | 508718 SWE V | 22 Q     | 16930 CHE V | 17 Q                                      | 10239 USA V     | 2 Q     | 235   |
| MTN-F        |      |   |        | MFN                                  | 660 Q | 508718 USA V | 22 Q     | 235         |   |                 |         |       |
| LJC-B        |      |   |        | FTA                                  | 22 Q  | 16930 CHE V  | 17 Q     | 10239       |   |                 |         |       |
| 1510200      |      | STEARIN   |        |                                      |       |              |          |             |   |                 |         |       |
| MTN-B        |      |   |        | TOT                                  | 73    | 72567        | 4        | 5000        |   | EEC CHN SWE     |         |       |
| MTN-F        |      |   |        | MFN                                  | 73    | 72567        | 4        | 5000        |   | EEC CHN SWE     |         |       |
| LJC-B        |      |   | 16/ KG | FTA                                  | 39    | 27169        | 0        |             |   | SWE CHE         |         |       |
| MTN-B        |      |   |        | TOT                                  | 68 Q  | 67380 CHN V  | 4 Q      | 5000 SWE V  | 1 Q                                       | 1187            |         |       |
| MTN-F        |      |   |        | MFN                                  | 68 Q  | 67380 CHN V  | 4 Q      | 5000 SWE V  | 1 Q                                       | 1187            |         |       |
| LJC-B        |      |   |        | FTA                                  | 22 Q  | 16930 CHE V  | 17 Q     | 10239       |   |                 |         |       |
| 1510521      |      | VEGETABLE FATTY ACIDS WITH HIGH MELTING POINT   |        |                                      |       |              |          |             |   |                 |         |       |
| MTN-B        |      |   |        | TOT                                  | 96    | 74854        | 0        |             |   | EEC SWE         |         |       |
| MTN-F        |      |   |        | MFN                                  | 96    | 74854        | 0        |             |   | EEC SWE         |         |       |
| LJC-B        |      |   | 16/ KG | FTA                                  | 39    | 27169        | 0        |             |   | SWE CHE         |         |       |
| MTN-B        |      |   |        | TOT                                  | 73 Q  | 51915 SWE V  | 23 Q     | 22939       |   |                 |         |       |
| MTN-F        |      |   |        | MFN                                  | 73 Q  | 51915 SWE V  | 23 Q     | 22939       |   |                 |         |       |
| LJC-B        |      |   |        | FTA                                  | 22 Q  | 16930 CHE V  | 17 Q     | 10239       |   |                 |         |       |

NORWAY (Cont'd.)

| TYPE OF DUTY   | RATE  | N E D B L P A S D C T C | PATE   | UNIT  | AD-VALOR | VALUE | WORLD QUANTITY | ORIGIN VALUE | GSP QUANTITY | IMPURTS (\$1000) P L M | DEVELOPING COUNTRIES QUANTITY | MAIN SUPPLIERS |
|--|-------|-------------------------|--------|-------|----------|-------|----------------|--------------|--------------|------------------------|-------------------------------|----------------|
|  |       |                         |        |       |          |       |                |              |              |                        |                               |                |
| OTHER FATTY ACIDS OF VEGETABLE ORIGIN EXC WITH HIGH MELTING-POINT & TALL-OIL FATTY ACIDS |       |                         |        |       |          |       |                |              |              |                        |                               |                |
| 1510529J   |       |                         |        |       |          |       |                |              |              |                        |                               | QTY: KG        |
| MTN-B  | 2.8 S |                         | 16/ KG |       |          | 288   | 290175         | 0            |              |                        |                               | SWE EEC        |
| MTN-F  | 2.8 S |                         | 16/ KG |       |          |       |                |              |              |                        |                               | EEC            |
| MFN 80   | 2.8 S |                         | 16/ KG |       |          | 140   | 120600         | 0            |              |                        |                               | SWE            |
| LDC-B  | FREE  |                         |        |       |          |       |                |              |              |                        |                               |                |
| FTA  | FREE  |                         |        |       |          | 148   | 169575         | 0            |              |                        |                               |                |
| MAIN SUPPLIERS   |       |                         |        |       |          |       |                |              |              |                        |                               |                |
|  |       |                         | TOT    | SWE V |          | 148 Q | 169575         | EEC V        |              | 140 Q                  | 120600                        |                |
|  |       |                         | MFN    | EEC V |          | 140 Q | 120600         |              |              |                        |                               |                |
|  |       |                         | FTA    | SWE V |          | 148 Q | 169575         |              |              |                        |                               |                |

| FATTY ALCOHOLS |      |  |     |       |  |       |        |       |  |       |       |             |     |   |
|----------------|------|--|-----|-------|--|-------|--------|-------|--|-------|-------|-------------|-----|---|
| 15106000       |      |  |     |       |  |       |        |       |  |       |       | QTY: KG     |     |   |
| MTN-B          | 15.0 |  |     |       |  | 443   | 251009 | 0     |  |       |       | EEC CHE USA |     |   |
| MTN-F          | 15.0 |  |     |       |  |       |        |       |  |       |       | EEC USA     |     |   |
| MFN 80         | 15.0 |  |     |       |  | 325   | 179759 | 0     |  |       |       | CHE         |     |   |
| LDC-B          | FREE |  |     |       |  |       |        |       |  |       |       |             |     |   |
| FTA            | FREE |  |     |       |  | 118   | 71250  | 0     |  |       |       |             |     |   |
| MAIN SUPPLIERS |      |  |     |       |  |       |        |       |  |       |       |             |     |   |
|                |      |  | TOT | EEC V |  | 323 Q | 179754 | CHE V |  | 118 Q | 71250 | USA V       | 2 Q | 5 |
|                |      |  | MFN | EEC V |  | 323 Q | 179754 | USA V |  | 2 Q   | 5     |             |     |   |
|                |      |  | FTA | CHE V |  | 118 Q | 71250  |       |  |       |       |             |     |   |

SWEDEN

| GROUND-NUTS IN THE SHELL |      |   |     |       |  |      |        |       |       |      |       |         |                     |       |       |
|--------------------------|------|---|-----|-------|--|------|--------|-------|-------|------|-------|---------|---------------------|-------|-------|
| 12J1100J                 |      |   |     |       |  |      |        |       |       |      |       | QTY: KG |                     |       |       |
| MTN-B                    | FREE | V | U   |       |  | 122  | 109860 | 57    | 62521 | 55   | 61986 | 45      | EEC BRA ARG IND CHN |       |       |
| MTN-F                    | FREE | V | U   |       |  |      |        |       |       |      |       |         |                     |       |       |
| MFN 80                   | FREE | V | U   |       |  | 122  | 109860 | 57    | 62521 | 55   | 61986 | 45      | EEC BRA ARG IND CHN |       |       |
| MAIN SUPPLIERS           |      |   |     |       |  |      |        |       |       |      |       |         |                     |       |       |
|                          |      |   | TOT | EEC V |  | 65 Q | 47339  | BRA V |       | 26 Q | 22650 | ARG V   | 20 Q                | 26136 | IND V |
|                          |      |   | MFN | EEC V |  | 65 Q | 47339  | BRA V |       | 26 Q | 22650 | ARG V   | 20 Q                | 26136 | IND V |

| GROUND-NUTS SHELLED |      |   |     |       |  |       |         |       |        |       |        |         |                     |        |       |
|---------------------|------|---|-----|-------|--|-------|---------|-------|--------|-------|--------|---------|---------------------|--------|-------|
| 12J11300            |      |   |     |       |  |       |         |       |        |       |        | QTY: KG |                     |        |       |
| MTN-B               | FREE | V | U   |       |  | 1340  | 1302815 | 235   | 185746 | 229   | 180835 | 16      | USA EEC ARG AUT PRY |        |       |
| MTN-F               | FREE | V | U   |       |  |       |         |       |        |       |        |         |                     |        |       |
| MFN 80              | FREE | V | U   |       |  | 1348  | 1302815 | 235   | 185746 | 229   | 180835 | 16      | USA EEC ARG AUT PRY |        |       |
| MAIN SUPPLIERS      |      |   |     |       |  |       |         |       |        |       |        |         |                     |        |       |
|                     |      |   | TOT | USA V |  | 823 Q | 880314  | EEC V |        | 255 Q | 208531 | ARG V   | 166 Q               | 143710 | AUT V |
|                     |      |   | MFN | USA V |  | 823 Q | 880314  | EEC V |        | 255 Q | 208531 | ARG V   | 166 Q               | 143710 | AUT V |

| COPRA          |      |   |     |       |  |       |           |       |          |        |          |         |                     |         |       |
|----------------|------|---|-----|-------|--|-------|-----------|-------|----------|--------|----------|---------|---------------------|---------|-------|
| 12J12000       |      |   |     |       |  |       |           |       |          |        |          | QTY: KG |                     |         |       |
| MTN-B          | FREE | V | U   |       |  | 11291 | 21936798  | 11291 | 21936798 | 11291  | 21936798 | 100     | PHL WSM CUC KBT TON |         |       |
| MTN-F          | FREE | V | U   |       |  |       |           |       |          |        |          |         |                     |         |       |
| MFN 80         | FREE | V | U   |       |  | 11291 | 21936798  | 11291 | 21936798 | 11291  | 21936798 | 100     | PHL WSM CUC KBT TON |         |       |
| MAIN SUPPLIERS |      |   |     |       |  |       |           |       |          |        |          |         |                     |         |       |
|                |      |   | TOT | PHL V |  | 5852  | Q12241867 | WSM V |          | 2506 Q | 4400415  | CUC V   | 957 Q               | 1546249 | KBT V |
|                |      |   | MFN | PHL V |  | 5852  | Q12241867 | WSM V |          | 2506 Q | 4400415  | CUC V   | 957 Q               | 1546249 | KBT V |



SWEDEN (Cont'd.)

| TYPE OF DUTY   | RATE | N E D B L P A S D C I L | TARIFF | PATE | UNIT | AD-VTRMT. | VALUE   | WORLD | GSP ORIGIN | IMPURTS (S100C) (PLM) | DEVELOPING COUNTRIES % | MAIN SUPPLIERS | QTY: KG     |
|--|------|-------------------------|--------|------|------|-----------|---------|-------|------------|-----------------------|------------------------|----------------|-------------|
|  |      |                         |        |      |      |           |         |       |            |                       |                        |                |             |
| PALM OIL OTHER THAN CRUDE, FOR OTHER USES THAN TECHNICAL (=EX 5590*75)     |      |                         |        |      |      |           |         |       |            |                       |                        |                |             |
| 15J75500   |      |                         |        |      |      |           |         |       |            |                       |                        |                |             |
| MTN-B  | 15.0 | V                       | U      |      | TOT  | 50        | 63640   | 30    | 50680      | 30                    | 40680                  | 60             | MYS NOR EEC |
| MTN-F  | 15.0 | V                       | U      |      | MFN  | 20        | 22960   | 0     |            |                       |                        |                | NOR EEC     |
| MFN 30   | 15.0 | V                       | U      |      | GSP  | 30        | 40680   | 30    | 40680      | 30                    | 40680                  | 100            | MYS         |
| GSPL-B   | FREE | V                       |        |      |      |           |         |       |            |                       |                        |                |             |
| MAIN SUPPLIERS   |      |                         |        |      |      |           |         |       |            |                       |                        |                |             |
|  |      |                         |        |      | TOT  | 30 Q      | 40680   | NOR V | 17 Q       | 20720                 | EEC V                  | 3 Q            | 2240        |
|  |      |                         |        |      | MFN  | 17 Q      | 20720   | EEC V | 3 Q        | 2240                  |                        |                |             |
|  |      |                         |        |      | GSP  | 30 Q      | 40680   |       |            |                       |                        |                |             |
| COCONUT OIL, CRUDE   |      |                         |        |      |      |           |         |       |            |                       |                        |                |             |
| 15J75010   |      |                         |        |      |      |           |         |       |            |                       |                        |                |             |
| MTN-B  | FREE | V                       | U      |      | TOT  | 748       | 880055  | 748   | 880055     | 748                   | 880055                 | 100            | PHL         |
| MTN-F  | FREE | V                       | U      |      | MFN  | 748       | 880055  | 748   | 880055     | 748                   | 880055                 | 100            | PHL         |
| MFN 80   | FREE | V                       | U      |      |      |           |         |       |            |                       |                        |                |             |
| MAIN SUPPLIERS   |      |                         |        |      |      |           |         |       |            |                       |                        |                |             |
|  |      |                         |        |      | TOT  | 748 Q     | 880055  |       |            |                       |                        |                |             |
|  |      |                         |        |      | MFN  | 748 Q     | 880055  |       |            |                       |                        |                |             |
| COCONUT OIL, OTHER THAN CRUDE, FOR TECHNICAL USES ONLY (=EX 6020*75)       |      |                         |        |      |      |           |         |       |            |                       |                        |                |             |
| 15J76030   |      |                         |        |      |      |           |         |       |            |                       |                        |                |             |
| MTN-B  | 3.0  | V                       | U      |      | TOT  | 1         | 370     | 0     |            |                       |                        |                | EEC         |
| MTN-F  | 8.0  | V                       | U      |      | MFN  | 1         | 370     | 0     |            |                       |                        |                | EEC         |
| MFN 80   | 8.0  | V                       | U      |      |      |           |         |       |            |                       |                        |                |             |
| GSPL-B   | FREE | V                       |        |      |      |           |         |       |            |                       |                        |                |             |
| MAIN SUPPLIERS   |      |                         |        |      |      |           |         |       |            |                       |                        |                |             |
|  |      |                         |        |      | TOT  | 1 Q       | 370     |       |            |                       |                        |                |             |
|  |      |                         |        |      | MFN  | 1 Q       | 370     |       |            |                       |                        |                |             |
| COCONUT OIL, OTHER THAN CRUDE, FOR OTHER USES THAN TECHNICAL (=EX 6020*75) |      |                         |        |      |      |           |         |       |            |                       |                        |                |             |
| 15J76090   |      |                         |        |      |      |           |         |       |            |                       |                        |                |             |
| MTN-B  | 15.0 | V                       | U      |      | TOT  | 1         | 58      | 0     |            |                       |                        |                | USA         |
| MTN-F  | 15.0 | V                       | U      |      | MFN  | 1         | 58      | 0     |            |                       |                        |                | USA         |
| MFN 80   | 15.0 | V                       | U      |      |      |           |         |       |            |                       |                        |                |             |
| GSPL-B   | FREE | V                       |        |      |      |           |         |       |            |                       |                        |                |             |
| MAIN SUPPLIERS   |      |                         |        |      |      |           |         |       |            |                       |                        |                |             |
|  |      |                         |        |      | TOT  | 1 Q       | 58      |       |            |                       |                        |                |             |
|  |      |                         |        |      | MFN  | 1 Q       | 58      |       |            |                       |                        |                |             |
| PALM-KERNEL OIL, CRUDE   |      |                         |        |      |      |           |         |       |            |                       |                        |                |             |
| 15J76510   |      |                         |        |      |      |           |         |       |            |                       |                        |                |             |
| MTN-B  | FREE | V                       | U      |      | TOT  | 2773      | 3647400 | 2773  | 3647400    | 2773                  | 3647400                | 100            | MYS         |
| MTN-F  | FREE | V                       | U      |      | MFN  | 2773      | 3647400 | 2773  | 3647400    | 2773                  | 3647400                | 100            | MYS         |
| MFN 80   | FREE | V                       | U      |      |      |           |         |       |            |                       |                        |                |             |
| MAIN SUPPLIERS   |      |                         |        |      |      |           |         |       |            |                       |                        |                |             |
|  |      |                         |        |      | TOT  | 2773 Q    | 3647400 |       |            |                       |                        |                |             |
|  |      |                         |        |      | MFN  | 2773 Q    | 3647400 |       |            |                       |                        |                |             |
| PALM-KERNEL OIL, OTHER THAN CRUDE, FOR TECHNICAL USES ONLY (=EX 6590*75)   |      |                         |        |      |      |           |         |       |            |                       |                        |                |             |
| 15J76520   |      |                         |        |      |      |           |         |       |            |                       |                        |                |             |
| MTN-B  | 8.0  | V                       | U      |      | TOT  | 2773      | 3647400 | 2773  | 3647400    | 2773                  | 3647400                | 100            | EEC         |
| MTN-F  | 8.0  | V                       | U      |      | MFN  | 2773      | 3647400 | 2773  | 3647400    | 2773                  | 3647400                | 100            | EEC         |
| MFN 80   | 8.0  | V                       | U      |      |      |           |         |       |            |                       |                        |                |             |
| GSPL-B   | FREE | V                       |        |      |      |           |         |       |            |                       |                        |                |             |
| MAIN SUPPLIERS   |      |                         |        |      |      |           |         |       |            |                       |                        |                |             |
|  |      |                         |        |      | TOT  | 2773 Q    | 3647400 |       |            |                       |                        |                |             |
|  |      |                         |        |      | MFN  | 2773 Q    | 3647400 |       |            |                       |                        |                |             |



SWEDEN (Cont'd.)

| TYPE OF DUTY | RATE   | TARIFF N E D U L P A S D C T C T T U M V | PATE  | TYPE OF (TARIF) | WORLD VALUE   | QUANTITY    | GSP ORIGIN VALUE | QUANTITY    | IMPORTS (\$1000) EPLM DEVELOPING COUNTRIES | QUANTITY SHARE | MAIN SUPPLIERS      | QTY: |                 |
|--------------|--------|--|-------|-----------------|---|-------------|------------------|-------------|--|----------------|---------------------|------|-----------------|
|              |        |  |       |                 |   |             |                  |             |  |                |                     |      | UNIT AD. VTRMT. |
| 15J76590     |        |  |       |                 | PALM-KERNEL OIL, OTHER THAN CRUDE, FOR OTHER USES THAN TECHNICAL (=EX 6590*75)                  |             |                  |             |  |                |                     |      |                 |
| MTA-B        | 15.0 V | U  |       |                 |   |             |                  |             |  |                |                     |      |                 |
| MTN-F        | 15.0 V | U  |       |                 |   |             |                  |             |  |                |                     |      |                 |
| MFN 3J       | 15.0 V | U  |       |                 |   |             |                  |             |  |                |                     |      |                 |
| GSPI-B       | FREE   | V  |       |                 |   |             |                  |             |  |                |                     |      |                 |
| 15J7700J     |        |  |       |                 | CASTOR OIL  |             |                  |             |  |                |                     |      |                 |
| MTA-B        | FREE   | U  |       |                 |   |             |                  |             |  |                |                     |      |                 |
| MTN-F        | FREE   | U  |       |                 |   |             |                  |             |  |                |                     |      |                 |
| MFN 3J       | FREE   | U  |       |                 |   |             |                  |             |  |                |                     |      |                 |
| TOT          |        |  | 964   | 77788           | 881   | 749103      | 818              | 738303      | 90   |                | BRA ECU EEC CHE CHN |      |                 |
| MFN          |        |  | 964   | 77788           | 881   | 749103      | 868              | 738303      | 90   |                | BRA ECU EEC CHE CHN |      |                 |
| MTA-B        | FREE   | U  |       |                 |   |             |                  |             |  |                |                     |      |                 |
| MTN-F        | FREE   | U  |       |                 |   |             |                  |             |  |                |                     |      |                 |
| MFN 3J       | FREE   | U  |       |                 |   |             |                  |             |  |                |                     |      |                 |
| TOT          |        |  | 784 Q | 666293 E J V    | 84 Q  | 72010 EEC V | 64 Q             | 24660 CHE V | 19 Q                                       | 4025           |                     |      |                 |
| MFN          |        |  | 784 Q | 666293 E L J V  | 84 Q  | 72010 EEC V | 64 Q             | 24660 CHE V | 19 Q                                       | 4J25           |                     |      |                 |
| 15J78090     |        |  |       |                 | OTHER FLUID VEGETABLE OILS NES, CRUDE (=EX 3510,4010,8080*75)                                   |             |                  |             |  |                |                     |      |                 |
| MTA-B        | FREE   | U  |       |                 |   |             |                  |             |  |                |                     |      |                 |
| MTN-F        | FREE   | U  |       |                 |   |             |                  |             |  |                |                     |      |                 |
| MFN 3J       | FREE   | U  |       |                 |   |             |                  |             |  |                |                     |      |                 |
| TOT          |        |  | 785   | 392600          | 508   | 277740      | 508              | 277740      | 64   |                | IND EEC MLI CHE USA |      |                 |
| MFN          |        |  | 785   | 392600          | 508   | 277740      | 508              | 277740      | 64   |                | IND EEC MLI CHE USA |      |                 |
| MTA-B        | 15.0 V | U  |       |                 |   |             |                  |             |  |                |                     |      |                 |
| MTN-F        | 15.0 V | U  |       |                 |   |             |                  |             |  |                |                     |      |                 |
| MFN 8J       | 15.0 V | U  |       |                 |   |             |                  |             |  |                |                     |      |                 |
| GSPI-3       | FREE   | V  |       |                 |   |             |                  |             |  |                |                     |      |                 |
| TOT          |        |  | 465   | 243630          | 130   | 50176       | 130              | 50176       | 27   |                | EEC IND USA JPN NOR |      |                 |
| MFN          |        |  | 335   | 193454          | 0   |             |                  |             |  |                | EEC USA JPN NCR     |      |                 |
| MFN 8J       |        |  | 130   | 50176           | 130   | 50176       | 130              | 50176       | 100  |                | IND                 |      |                 |
| 15J78090     |        |  |       |                 | OTHER FIXED VEGETABLE OILS NES, OTH THN CRUDE, FOR OTH USES THAN TECHNICAL (=EX 352,409,809*75) |             |                  |             |  |                |                     |      |                 |
| MTA-B        | 15.0 V | U  |       |                 |   |             |                  |             |  |                |                     |      |                 |
| MTN-F        | 15.0 V | U  |       |                 |   |             |                  |             |  |                |                     |      |                 |
| MFN 8J       | 15.0 V | U  |       |                 |   |             |                  |             |  |                |                     |      |                 |
| GSPI-3       | FREE   | V  |       |                 |   |             |                  |             |  |                |                     |      |                 |
| TOT          |        |  | 290 Q | 176028 IND V    | 130 Q   | 50176 USA V | 43 Q             | 16959 JPN V | 1 Q  | 287            |                     |      |                 |
| MFN          |        |  | 290 Q | 176028 USA V    | 43 Q  | 16959 JPN V | 1 Q              | 287 NDR V   | 1 Q  | 180            |                     |      |                 |
| MFN 8J       |        |  | 130 Q | 50176           |   |             |                  |             |  |                |                     |      |                 |
| 15J7812J     |        |  |       |                 | OTHER FIXED VEGETABLE OILS NES, OTH THN CRUDE, FOR TECHNICAL USES ONLY (=EX 352,409,809*75)     |             |                  |             |  |                |                     |      |                 |
| MTA-B        | 8.0 V  | U  |       |                 |   |             |                  |             |  |                |                     |      |                 |
| MTN-F        | 8.0 V  | U  |       |                 |   |             |                  |             |  |                |                     |      |                 |
| MFN 8J       | 8.0 V  | U  |       |                 |   |             |                  |             |  |                |                     |      |                 |
| GSPI-8       | FREE   | V  |       |                 |   |             |                  |             |  |                |                     |      |                 |
| TOT          |        |  | 44    | 25430           | 0   |             |                  |             |  |                | EEC USA             |      |                 |
| MFN          |        |  | 44    | 25430           | 0   |             |                  |             |  |                | EEC USA             |      |                 |
| 15J3302J     |        |  |       |                 | VEGETABLE OILS, BOILED OR OTHERWISE MODIFIED, EXC LINSEED, TUNG, PITTICICA & CASTOR OILS        |             |                  |             |  |                |                     |      |                 |
| MTA-B        | FREE   | U  |       |                 |   |             |                  |             |  |                |                     |      |                 |
| MTN-F        | FREE   | U  |       |                 |   |             |                  |             |  |                |                     |      |                 |
| MFN 8J       | FREE   | U  |       |                 |   |             |                  |             |  |                |                     |      |                 |
| TOT          |        |  | 1023  | 753374          | 0   |             |                  |             |  |                | EEC USA FIN PGL     |      |                 |
| MFN          |        |  | 1023  | 753374          | 0   |             |                  |             |  |                | EEC USA FIN PGL     |      |                 |
| MTA-B        | FREE   | U  |       |                 |   |             |                  |             |  |                |                     |      |                 |
| MTN-F        | FREE   | U  |       |                 |   |             |                  |             |  |                |                     |      |                 |
| MFN 8J       | FREE   | U  |       |                 |   |             |                  |             |  |                |                     |      |                 |
| TOT          |        |  | 840 Q | 641062 USA V    | 119 Q   | 55672 FIN V | 42 Q             | 40680 PGL V | 22 Q                                       | 15960          |                     |      |                 |
| MFN          |        |  | 840 Q | 641062 USA V    | 119 Q   | 55672 FIN V | 42 Q             | 40680 PGL V | 22 Q                                       | 15960          |                     |      |                 |

SWEDEN (Cont'd.)

| TYPE OF DUTY                                       | TARIFF N E O B L P A S O C I L T T G V M V | RATE | UNIT   | AD. VTRMT. | VALUE  | WORLD QUANTITY | GSP ORIGIN QUANTITY | IMPORTS (\$1000) FPCM | DEVELOPING COUNTRIES QUANTITY | MAIN SUPPLIERS | QTY: KG  |         |                     |       |          |
|--|--|------|--------|------------|--------|----------------|---------------------|-----------------------|-------------------------------|----------------|----------|---------|---------------------|-------|----------|
|  |  |      |        |            |        |                |                     |                       |                               |                |          | VALUE   | QUANTITY            | VALUE | QUANTITY |
| <b>15101000 CLEIN</b>                              |  |      |        |            |        |                |                     |                       |                               |                |          |         |                     |       |          |
| MTN-B  | FREE                                       |      |        | TOT        | 424    | 391869         | 0                   |                       |                               | EEC NCR USA    |          |         |                     |       |          |
| MTN-F  | FREE                                       |      |        | MFN        | 424    | 391869         | 0                   |                       |                               | EEC NOR USA    |          |         |                     |       |          |
| MTN-B  | FREE                                       |      |        | TOT        | 363 Q  | 337102         | NOR V               | 60 Q                  | 54540                         | USA V          | 1 Q      |         |                     |       |          |
| MTN-F  | FREE                                       |      |        | MFN        | 363 Q  | 337102         | NOR V               | 60 Q                  | 54540                         | USA V          | 1 Q      |         |                     |       |          |
| <b>15102000 STEARIN</b>                            |  |      |        |            |        |                |                     |                       |                               |                |          |         |                     |       |          |
| MTN-B  | FREE                                       |      |        | TOT        | 3290   | 3917681        | 0                   |                       |                               | EEC NOR        |          |         |                     |       |          |
| MTN-F  | FREE                                       |      |        | MFN        | 3290   | 3917681        | 0                   |                       |                               | EEC NOR        |          |         |                     |       |          |
| MTN-B  | FREE                                       |      |        | TOT        | 2625 Q | 3134866        | NOR V               | 665 Q                 | 782815                        |                |          |         |                     |       |          |
| MTN-F  | FREE                                       |      |        | MFN        | 2625 Q | 3134866        | NOR V               | 665 Q                 | 782815                        |                |          |         |                     |       |          |
| <b>15105040 RICINOLEIC ACID, DEHYDRATED OR NOT</b> |  |      |        |            |        |                |                     |                       |                               |                |          |         |                     |       |          |
| MTN-B  | FREE                                       |      |        | TOT        | 175    | 89990          | 0                   |                       |                               | EEC            |          |         |                     |       |          |
| MTN-F  | FREE                                       |      |        | MFN        | 175    | 89990          | 0                   |                       |                               | EEC            |          |         |                     |       |          |
| <b>15105040 RICINOLEIC ACID, DEHYDRATED OR NOT</b> |  |      |        |            |        |                |                     |                       |                               |                |          |         |                     |       |          |
| MTN-B  | FREE                                       |      |        | TOT        | 175 Q  | 89990          |                     |                       |                               |                |          |         |                     |       |          |
| MTN-F  | FREE                                       |      |        | MFN        | 175 Q  | 89990          |                     |                       |                               |                |          |         |                     |       |          |
| <b>12J11000 UNRCASTED GROUNDNUTS</b>               |  |      |        |            |        |                |                     |                       |                               |                |          |         |                     |       |          |
| MTN-B  | 0.1 S                                      | U    | 10/CKG | TOT        | 11491  | 18730881       |                     | 9002                  | 15874210                      | 8987           | 15863219 | 78      | GMB USA ISR EEC CHN |       |          |
| MTN-F  | 0.1 S                                      | U    | 10/CKG | MFN        | 4404   | 4374931        |                     | 1915                  | 1518269                       | 1900           | 1507269  | 43      | USA ISR EEC CHN ARG |       |          |
| MTN-B  | 0.1 S                                      | U    | 10/CKG | LDC        | 7087   | 14355950       |                     | 7087                  | 14355950                      | 7087           | 14355950 | 100     | GMB                 |       |          |
| MTN-B  | 0.1 S                                      | U    | 10/CKG | TOT        | 7087 Q | 14355950       | USA V               | 2428 Q                | 2817273                       | ISR V          | 1876 Q   | 1489875 | EEC V               | 56 Q  | 36301    |
| MTN-F  | 0.1 S                                      | U    | 10/CKG | MFN        | 2428 Q | 2817273        | ISR V               | 1876 Q                | 1489875                       | EEC V          | 56 Q     | 36301   | CHN V               | 15 Q  | 11000    |
| MTN-B  | 0.1 S                                      | U    | 10/CKG | LDC        | 7087 Q | 14355950       |                     |                       |                               |                |          |         |                     |       |          |
| <b>12J12000 COPRA</b>                              |  |      |        |            |        |                |                     |                       |                               |                |          |         |                     |       |          |
| MTN-B  | 0.1 S                                      | U    | 10/CKG | TOT        | 1629   | 3265541        |                     | 1629                  | 3265541                       | 1629           | 3265541  | 100     | PNG PHL UCE SLB     |       |          |
| MTN-F  | 0.1 S                                      | U    | 10/CKG | MFN        | 1629   | 3265541        |                     | 1629                  | 3265541                       | 1629           | 3265541  | 100     | PNG PHL OCF SLB     |       |          |
| MTN-B  | 0.1 S                                      | U    | 10/CKG | TOT        | 694 Q  | 1357510        | PHL V               | 468 Q                 | 1018960                       | OCE V          | 335 Q    | 660427  | SLB V               | 132 Q | 228644   |
| MTN-F  | 0.1 S                                      | U    | 10/CKG | MFN        | 694 Q  | 1357510        | PHL V               | 468 Q                 | 1018960                       | OCE V          | 335 Q    | 660427  | SLB V               | 132 Q | 228644   |

SWITZERLAND

SWITZERLAND (Cont'd.)

| TYPE OF DUTY  | RATE   | N E B L P A S O C I C | TARIFF | PATE   | UNIT | VALUE | AD-VTRMT. | TYPE OF I | WORLD | GSP ORIGIN | IMPORTS (191000) FROM DEVELOPING COUNTRIES & SUPPLIERS | QTY: KG  |           |                     |                |
|---|--------|-----------------------|--------|--------|------|-------|-----------|-----------|-------|------------|--|----------|-----------|---------------------|----------------|
|   |        |                       |        |        |      |       |           |           |       |            |  |          | VALUE     | QUANTITY            | VALUE          |
| OTHER OIL SEEDS AND OLEAGINOUS FRUIT N.E.S. (POPPY SEEDS, SOYA BEANS ETC.)  |        |                       |        |        |      |       |           |           |       |            |  |          |           |                     |                |
| MTN-B   | 0.2 S  | U                     | TOT    | 10/CKG |      | 31921 | 104334*   |           | 1409  | 4158594    | 1150   | 3655238  | 3         | USA BRA HUN EEC AUT |                |
| MTN-F   | 0.2 S  | U                     | MFN    | 10/CKG |      | 31905 | 104308*   |           | 1393  | 4133394    | 1134   | 3634038  | 3         | USA BFA HUN EEL AUT |                |
| MFA 80  | 0.2 S  | U                     | LDC    | 10/CKG |      | 16    | 25200     |           | 16    | 25200      | 16   | 25200    | 100       | MK?                 |                |
| LDC-B   | FREE S |                       |        |        |      |       |           |           |       |            |  |          |           |                     |                |
| MAIN SUPPLIERS  |        |                       |        |        |      |       |           |           |       |            |  |          |           |                     |                |
|   |        |                       | TGT    | USA V  |      | 29025 | Q98054726 | BRA V     | 670   | Q 2457302  | HUN V  | 659      | Q 1461869 | EEC V               | 364 Q 314884   |
|   |        |                       | MFN    | USA V  |      | 29025 | Q98054726 | BRA V     | 670   | Q 2457302  | HUN V  | 659      | Q 1461869 | EEC V               | 364 Q 314884   |
|   |        |                       | LDC    | MNI V  |      | 16    | Q 25200   |           |       |            |  |          |           |                     |                |
| COCGNUT (COPRA), PALM-KERNEL & BABASSU OILS, CRUDE, FOR HUMAN CONSUMPTION   |        |                       |        |        |      |       |           |           |       |            |  |          |           |                     |                |
| 15071000  |        |                       | TOT    |        |      | 5855  | 7452048   |           | 5142  | 6756686    | 5142   | 6756686  | 87        | MYS PHL EEC         |                |
| MTN-B   | 8.5 S  | U                     | MFN    |        |      | 5855  | 7452048   |           | 5142  | 6756686    | 5142   | 6756686  | 87        | MYS PHL EEC         |                |
| MTN-F   | 8.5 S  | U                     |        |        |      |       |           |           |       |            |  |          |           |                     |                |
| MFA 80  | 8.5 S  | U                     |        |        |      |       |           |           |       |            |  |          |           |                     |                |
| MAIN SUPPLIERS  |        |                       |        |        |      |       |           |           |       |            |  |          |           |                     |                |
|   |        |                       | TGT    | MYS V  |      | 3108  | Q 4151776 | PHL V     | 2034  | Q 2604910  | EEC V  | 713      | Q 695362  |                     |                |
|   |        |                       | MFN    | MYS V  |      | 3108  | Q 4151776 | PHL V     | 2034  | Q 2604910  | EEC V  | 713      | Q 695362  |                     |                |
| COCGNUT (COPRA), PALM-KERNEL & BABASSU OILS, REFINED, FOR HUMAN CONSUMPTION |        |                       |        |        |      |       |           |           |       |            |  |          |           |                     |                |
| 15071200  |        |                       | TOT    |        |      | 192   | 140849    |           | 0     |            |  |          |           | EEC                 |                |
| MTN-B   | 13.8 S | U                     | MFN    |        |      | 192   | 140849    |           | 0     |            |  |          |           | EEC                 |                |
| MTN-F   | 13.8 S | U                     |        |        |      |       |           |           |       |            |  |          |           |                     |                |
| MFA 30  | 13.8 S | U                     |        |        |      |       |           |           |       |            |  |          |           |                     |                |
| MAIN SUPPLIERS  |        |                       |        |        |      |       |           |           |       |            |  |          |           |                     |                |
|   |        |                       | TGT    | EEC V  |      | 192   | Q 140849  |           |       |            |  |          |           |                     |                |
|   |        |                       | MFN    | EEC V  |      | 192   | Q 140849  |           |       |            |  |          |           |                     |                |
| OTHER EDIBLE FIXED VEGETABLE OILS, CRUDE                                    |        |                       |        |        |      |       |           |           |       |            |  |          |           |                     |                |
| 15073000  |        |                       | TOT    |        |      | 40877 | 54690235  |           | 22138 | 29557569   | 22138  | 29557569 | 54        | APG HUN EEC DRA SUN |                |
| MTN-B   | 9.2 S  | U                     | MFN    |        |      | 40877 | 54690235  |           | 22138 | 29557569   | 22138  | 29557569 | 54        | APG HUN EEC DRA SUN |                |
| MTN-F   | 9.2 S  | U                     |        |        |      |       |           |           |       |            |  |          |           |                     |                |
| MFA 80  | 9.2 S  | U                     |        |        |      |       |           |           |       |            |  |          |           |                     |                |
| MAIN SUPPLIERS  |        |                       |        |        |      |       |           |           |       |            |  |          |           |                     |                |
|   |        |                       | TGT    | APG V  |      | 15050 | Q19838136 | HUN V     | 10349 | Q15801136  | EEC V  | 5845     | Q 5427998 | BRA V               | 3898 Q 4667437 |
|   |        |                       | MFN    | APG V  |      | 15050 | Q19838136 | HUN V     | 10349 | Q15801136  | EEC V  | 5845     | Q 5427998 | BRA V               | 3898 Q 4667437 |
| OTHER EDIBLE FIXED VEGETABLE OILS, REFINED OR PURIFIED                      |        |                       |        |        |      |       |           |           |       |            |  |          |           |                     |                |
| 15073200  |        |                       | TOT    |        |      | 6551  | 6265244   |           | 114   | 154877     | 111  | 153579   | 1         | EEC USA MYS AUT SHE |                |
| MTN-B   | 7.5 S  | U                     | MFN    |        |      | 6551  | 6265244   |           | 114   | 154877     | 111  | 153579   | 1         | EEC USA MYS AUT SHE |                |
| MTN-F   | 7.5 S  | U                     |        |        |      |       |           |           |       |            |  |          |           |                     |                |
| MFA 80  | 7.5 S  | U                     |        |        |      |       |           |           |       |            |  |          |           |                     |                |
| MAIN SUPPLIERS  |        |                       |        |        |      |       |           |           |       |            |  |          |           |                     |                |
|   |        |                       | TGT    | EEC V  |      | 6191  | Q 5955766 | USA V     | 131   | Q 88618    | MYS V  | 103      | Q 151026  | AUT V               | 89 Q 49314     |
|   |        |                       | MFN    | EEC V  |      | 6191  | Q 5955766 | USA V     | 131   | Q 88618    | MYS V  | 103      | Q 151026  | AUT V               | 89 Q 49314     |



SWITZERLAND (Cont'd.)

| TYPE OF DUTY   | RATE     | TARIFF N E B L P A S D C I C T Y G V M V                                 | PATE     | UNIT   | AD. VTRMT. | VALUE    | QUANTITY | WORLD QUANTITY | GSP ORIGIN VALUE | DEVELOPING COUNTRIES QUANTITY | SHARE  | MAIN SUPPLIERS      |                     |        |
|----------------|----------|--|----------|--------|------------|----------|----------|----------------|------------------|-------------------------------|--------|---------------------|---------------------|--------|
|                |          |  |          |        |            |          |          |                |                  |                               |        |                     | IMPRTS (\$1000) PGM |        |
| 1508200J       | 01       | VEGETABLE & ANIMAL OIL N.E.S. (EXCEPT LINSEED OIL UNDER HEADING 02)      |          |        |            |          |          |                |                  |                               |        |                     |                     |        |
| MTN-B          | 13.5 S U |  |          |        |            | 4000/CKG |          |                |                  |                               |        |                     |                     |        |
| 1503200J       | 02       | LINSEED OIL POLYMERISED BY HEAT IN VACUUM OR IN INERT GAS                |          |        |            |          |          |                |                  |                               |        |                     |                     |        |
| MTN-B          | 13.5 S   |  |          |        |            | 4000/CKG |          |                |                  |                               |        |                     |                     |        |
| 1510100J       |          | STEARIN  |          |        |            |          |          |                |                  |                               |        | QTY: KG             |                     |        |
| MTN-B          | 8.9 S U  |  | 1500/CKG | TOT    | 1268       | 1362259  | 3        | 3000           | 3                | 3000                          | 0      | EEC NOR ESP BRA SWE |                     |        |
| MTN-F          | 3.0 S    |  | 500/CKG  | MFN    | 934        | 879469   | 3        | 3000           | 3                | 3000                          | 0      | EEC ESP BRA         |                     |        |
| MFN 8U         | 9.9 S U  |  | 1500/CKG | FTA    | 434        | 482790   | 0        |                |                  |                               |        | NOR SWE             |                     |        |
| FTA            | FREE S   |  |          |        |            |          |          |                |                  |                               |        |                     |                     |        |
| MAIN SUPPLIERS |          |  |          |        |            |          |          |                |                  |                               |        |                     |                     |        |
|                |          | TLT  | EEC V    | 813 Q  | 856469     | NOR V    | 433 Q    | 482290         | ESP V            | 18 Q                          | 20000  | BRA V               | 3 Q                 | 3000   |
|                |          | MFN  | EEC V    | 813 Q  | 856469     | ESP V    | 18 Q     | 20000          | BRA V            | 3 Q                           | 3000   |                     |                     |        |
|                |          | FTA  | NOR V    | 433 Q  | 482290     | S E V    | 1 Q      | 500            |                  |                               |        |                     |                     |        |
| 1512200J       |          | OTHER FATTY ACIDS, ACID OILS FROM REFINING, FATTY ALCOHOLS(EXC. STEARIN) |          |        |            |          |          |                |                  |                               |        | QTY: KG             |                     |        |
| MTN-B          | 0.6 S U  |  | 100/CKG  | TOT    | 9246       | 8955487  | 216      | 440120         | 167              | 368960                        | 1      | EEC USA YUG SWE NOR |                     |        |
| MTN-F          | 0.3 S    |  | 50/CKG   | MFN    | 306        | 323144   | 0        |                |                  |                               |        | USA CSK             |                     |        |
| MFN 8U         | 0.6 S U  |  | 100/CKG  | GSP    | 216        | 440120   | 216      | 440120         | 167              | 368960                        | 77     | YUG BGR ROM         |                     |        |
| GSPI-J         | FREE S   |  |          | FTA    | 341        | 487213   | 0        |                |                  |                               |        | SWE NOR FIN AUT     |                     |        |
| LJC-J          | FREE S   |  |          | ZONE   | 8383       | 7695010  | 0        |                |                  |                               |        | EEC                 |                     |        |
| FTA            | FREE S   |  |          |        |            |          |          |                |                  |                               |        |                     |                     |        |
| ZONE           | FREE S   |  |          |        |            |          |          |                |                  |                               |        |                     |                     |        |
| PREF 1         | FREE S   |  |          |        |            |          |          |                |                  |                               |        |                     |                     |        |
| MAIN SUPPLIERS |          |  |          |        |            |          |          |                |                  |                               |        |                     |                     |        |
|                |          | TOT  | EEC V    | 8383 Q | 7695010    | USA V    | 291 Q    | 313634         | YUG V            | 147 Q                         | 316360 | SWE V               | 124 Q               | 165183 |
|                |          | MFN  | USA V    | 291 Q  | 313634     | CSK V    | 15 Q     | 19510          |                  |                               |        |                     |                     |        |
|                |          | GSP  | YUG V    | 147 Q  | 316360     | BGR V    | 49 Q     | 71160          | POM V            | 20 Q                          | 52600  |                     |                     |        |
|                |          | FTA  | SWE V    | 124 Q  | 165183     | NOR V    | 93 Q     | 118210         | FTN V            | 69 Q                          | 117920 | AUT V               | 55 Q                | 85900  |
|                |          | ZONE   | EEC V    | 8383 Q | 7695010    |          |          |                |                  |                               |        |                     |                     |        |
| 23040100       |          | OIL-CAKE AND OTHER RESIDUES RESULTING FROM EXTRACTN OF VEG. OILS         |          |        |            |          |          |                |                  |                               |        | QTY: KG             |                     |        |
| MTN-B          | 0.5 S U  |  | 20/CKG   | TOT    | 5646       | 21211689 | 321      | 1108231        | 321              | 1108231                       | 5      | USA EEC ARG EGY BRA |                     |        |
| MTN-F          | 0.5 S U  |  | 20/CKG   | MFN    | 5325       | 20102458 | 0        |                |                  |                               |        | USA EEC JPN         |                     |        |
| MFN 8U         | 0.5 S U  |  | 20/CKG   | GSP    | 321        | 1108231  | 321      | 1108231        | 321              | 1108231                       | 100    | APG EGY BRA IND YUG |                     |        |
| GSPI-B         | FREE S   |  |          |        |            |          |          |                |                  |                               |        |                     |                     |        |
| LJC-B          | FREE S   |  |          |        |            |          |          |                |                  |                               |        |                     |                     |        |
| PREF 1         | 0.3 S    |  | 10/CKG   |        |            |          |          |                |                  |                               |        |                     |                     |        |
| MAIN SUPPLIERS |          |  |          |        |            |          |          |                |                  |                               |        |                     |                     |        |
|                |          | TOT  | USA V    | 3110 Q | 11367357   | EEC V    | 2214 Q   | 8735901        | ARG V            | 191 Q                         | 687220 | EGY V               | 61 Q                | 196172 |
|                |          | MFN  | USA V    | 3110 Q | 11367357   | EEC V    | 2214 Q   | 8735901        | JPN V            | 1 Q                           | 200    |                     |                     |        |
|                |          | GSP  | ARG V    | 191 Q  | 687220     | EGY V    | 61 Q     | 196172         | BRA V            | 58 Q                          | 198250 | IND V               | 8 Q                 | 25100  |



UNITED STATES (Cont'd.)

| TYPE OF DUTY                  | RATE  | TARIFF | M E B L P A S O C I C T T C V M V | PATE | UNIT    | AD-V | TRMT. | VALUE    | QUANTITY | WORLD   | GSP ORIGIN | IMPRTS (\$1000) FPCM | DEVELOPING COUNTRIES | QUANTITY | SHARE     | MAIN SUPPLIERS | QTY: LB             |                     |
|-------------------------------|-------|--------|-----------------------------------|------|---------|------|-------|----------|----------|---------|------------|----------------------|----------------------|----------|-----------|----------------|---------------------|---------------------|
|                               |       |        |                                   |      |         |      |       |          |          |         |            |                      |                      |          |           |                |                     | TYPE                |
| CASTOR OIL VAL CV 20 /LB, NES |       |        |                                   |      |         |      |       |          |          |         |            |                      |                      |          |           |                |                     |                     |
| 4TN-B                         | 3-0 S |        |                                   |      | 150/ LB |      |       | TOT      | 4399     | 869181  | 4390       | 8698387              | 4398                 | 8698387  | 99        |                | BRA EEC             |                     |
| 4TN-F                         | 3-0 S |        |                                   |      | 150/ LB |      |       | MFN      |          | 794     | 0          |                      |                      |          |           |                | EEC                 |                     |
| 4FN 80                        | 3-0 S |        |                                   |      | 150/ LB |      |       | GSP      | 4398     | 8698387 | 4398       | 8698387              | 4398                 | 8698387  | 100       |                | BRA                 |                     |
| 4SPI-B                        | FREE  |        |                                   |      |         |      |       |          |          |         |            |                      |                      |          |           |                |                     |                     |
| MAIN SUPPLIERS                |       |        |                                   |      |         |      |       |          |          |         |            |                      |                      |          |           |                |                     |                     |
|                               |       |        |                                   |      | TOT     |      |       | 4398 Q   | 8698387  | EEC V   | 1 Q        | 794                  |                      |          |           |                |                     |                     |
|                               |       |        |                                   |      | MFN     |      |       | 1 Q      | 794      |         |            |                      |                      |          |           |                |                     |                     |
|                               |       |        |                                   |      | GSP     |      |       | 4398 Q   | 8698387  |         |            |                      |                      |          |           |                |                     |                     |
| COCONUT OIL                   |       |        |                                   |      |         |      |       |          |          |         |            |                      |                      |          |           |                |                     |                     |
| 4TN-B                         | 3-5 S |        |                                   |      | 100/ LB |      |       | TOT      | 270233   | 889303* | 270224     | 889296*              | 270224               | 889296*  | 99        |                | PHL IDN MYS PCI LKA |                     |
| 4TN-F                         | FREE  |        |                                   |      |         |      |       | MFN      |          | 6975    | 0          |                      |                      |          |           |                | EEC                 |                     |
| 4FN 80                        | 3-7 S |        |                                   |      | 20/ LB  |      |       | GSP      | 270224   | 889296* | 270224     | 889296*              | 270224               | 889296*  | 100       |                | PHL IDN MYS PCI LKA |                     |
| 4SPI-B                        | FREE  |        |                                   |      |         |      |       |          |          |         |            |                      |                      |          |           |                |                     |                     |
| MAIN SUPPLIERS                |       |        |                                   |      |         |      |       |          |          |         |            |                      |                      |          |           |                |                     |                     |
|                               |       |        |                                   |      | TOT     |      |       | 224631 Q | 50027902 | IDN V   | 25127      | Q77866780            | MYS V                | 5583     | Q16239226 | PCI V          | 3937                | Q13439745           |
|                               |       |        |                                   |      | MFN     |      |       | 9 Q      | 6975     |         |            |                      |                      |          |           |                |                     |                     |
|                               |       |        |                                   |      | GSP     |      |       | 224631 Q | 50027902 | IDN V   | 25127      | Q77866780            | MYS V                | 5583     | Q16239226 | PCI V          | 3937                | Q13439745           |
| PALM KERNEL OIL, EDIBLE       |       |        |                                   |      |         |      |       |          |          |         |            |                      |                      |          |           |                |                     |                     |
| 4TN-B                         | 1-2 S |        |                                   |      | 50/ LB  |      |       | TOT      | 65590    | 183620* | 51254      | 163484*              | 52206                | 166116*  | 79        |                | MYS EEC SGP NGA PHL |                     |
| 4TN-F                         | FREE  |        |                                   |      |         |      |       | MFN      |          | 65590   | 183620*    | 51254                | 163484*              | 52206    | 166116*   | 79             |                     | MYS EEC SGP NGA PHL |
| 4FN 80                        | FREE  |        |                                   |      |         |      |       |          |          |         |            |                      |                      |          |           |                |                     |                     |
| MAIN SUPPLIERS                |       |        |                                   |      |         |      |       |          |          |         |            |                      |                      |          |           |                |                     |                     |
|                               |       |        |                                   |      | TOT     |      |       | 49777 Q  | 59035670 | EEC V   | 13384      | Q17504055            | SGP V                | 1190     | Q 3338015 | NGA V          | 952                 | Q 2632496           |
|                               |       |        |                                   |      | MFN     |      |       | 49777 Q  | 59035670 | EEC V   | 13384      | Q17504055            | SGP V                | 1190     | Q 3338015 | NGA V          | 952                 | Q 2632496           |
| PEANUT OR GROUND NUT OIL      |       |        |                                   |      |         |      |       |          |          |         |            |                      |                      |          |           |                |                     |                     |
| 4TN-B                         | 5-1 S |        |                                   |      | 400/ LB |      |       | TOT      | 51       | 65134   | 15         | 17741                | 15                   | 17741    | 29        |                | CHN HKG EEC ARG     |                     |
| 4TN-F                         | 5-1 S |        |                                   |      | 400/ LB |      |       | MFN      |          | 51      | 65134      | 15                   | 17741                | 15       | 17741     | 29             |                     | CHN HKG EEC ARG     |
| 4FN 80                        | 5-1 S |        |                                   |      | 400/ LB |      |       |          |          |         |            |                      |                      |          |           |                |                     |                     |
| MAIN SUPPLIERS                |       |        |                                   |      |         |      |       |          |          |         |            |                      |                      |          |           |                |                     |                     |
|                               |       |        |                                   |      | TOT     |      |       | 24 Q     | 33752    | HKG V   | 14 Q       | 15772                | EEC V                | 12 Q     | 13641     | ARG V          | 1 Q                 | 1969                |
|                               |       |        |                                   |      | MFN     |      |       | 24 Q     | 33752    | HKG V   | 14 Q       | 15772                | EEC V                | 12 Q     | 13641     | ARG V          | 1 Q                 | 1969                |

UNITED STATES (Cont'd.)

| TYPE OF DUTY   | RATE  | N E D B L P<br>A S D C I C<br>T T G V M V | PATE    | TYPE OF TARIFF | WORLD               | IMPORTS (\$1000) FROM |                     | DEVELOPING COUNTRIES & QUANTITY SHARE | MAIN SUPPLIERS      |
|--|-------|---|---------|----------------|---------------------|-----------------------|---------------------|---------------------------------------|---------------------|
|  |       |   |         |                |                     | ORIGIN                | VALUE               |                                       |                     |
| 17320 HYDROGENATED OR HARDENED OILS, NSPF, GREASES; LARD SUBSTITUTES |       |   |         |                |                     |                       |                     |                                       |                     |
| 4TN-B  | 8.8 S |   | 500/ LB | TOT            | 4237 7492606        | 3729 6902573          | 3729 6902573        | 88                                    | BRA IND EEC GRC ARG |
| 4TN-F  | 8.8 S |   | 500/ LB | MFN            | 4237 7492606        | 3729 6902573          | 3729 6902573        | 88                                    | BRA IND EEC GRC ARG |
| MFN 80   | 8.8 S |   | 500/ LB |                |                     |                       |                     |                                       |                     |
| MAIN SUPPLIERS   |       |   |         |                |                     |                       |                     |                                       |                     |
|  |       |   | TOT     |                | 603 Q 5810248 IND V | 603 Q 1005383 EEC V   | 316 Q 399711 GRC V  | 117 Q 120335                          |                     |
|  |       |   |         |                | 603 Q 5810248 IND V | 603 Q 1005383 EEC V   | 316 Q 399711 GRC V  | 117 Q 120335                          |                     |
| 18453 SOYABEAN & OTHER VEG OIL CAKE & OIL CAKE MEAL NES              |       |   |         |                |                     |                       |                     |                                       |                     |
| 4TN-B  | 3.3 S | U   | 30/ LB  | TOT            | 2005 21885619       | 1028 12824313         | 1028 12824313       | 51                                    | CAN PCI GTM PER EEC |
| 4TN-F  | 3.3 S | U   | 30/ LB  | MFN            | 977 9061306         | 0                     | 0                   |                                       | CAN EEC CHN JPN     |
| MFN 80   | 3.3 S | U   | 30/ LB  | GSP            | 1028 12824313       | 1028 12824313         | 1028 12824313       | 100                                   | PCI GTM PER DAN     |
| GSPI-B   | FREE  |   |         |                |                     |                       |                     |                                       |                     |
| MAIN SUPPLIERS   |       |   |         |                |                     |                       |                     |                                       |                     |
|  |       |   | TOT     |                | 545 Q 9041528 PCI V | 545 Q 6953740 GTM V   | 423 Q 5787075 PER V | 59 Q 82673                            |                     |
|  |       |   |         |                | 545 Q 9041528 PCI V | 545 Q 6953740 GTM V   | 423 Q 5787075 PER V | 59 Q 82673                            |                     |
|  |       |   |         |                | 545 Q 9041528 EEC V | 14 Q 13708 CHN V      | 5 Q 4400 JPN V      | 7 Q 1670                              |                     |
|  |       |   |         |                | 545 Q 6953740 GTM V | 423 Q 5787075 PER V   | 59 Q 82673 DAN V    | 1 Q 825                               |                     |
| 42336 GLYCERINE CRUDE  |       |   |         |                |                     |                       |                     |                                       |                     |
| 4TN-B  | 0.5 S |   | 20/ LB  | TOT            | 82 200160           | 0                     | 0                   |                                       | CAN                 |
| 4TN-F  | 0.5 S |   | 20/ LB  | MFN            | 82 200160           | 0                     | 0                   |                                       | CAN                 |
| MFN 80   | 0.5 S |   | 20/ LB  |                |                     |                       |                     |                                       |                     |
| GSPI-B   | FREE  |   |         |                |                     |                       |                     |                                       |                     |
| MAIN SUPPLIERS   |       |   |         |                |                     |                       |                     |                                       |                     |
|  |       |   | TOT     |                | 82 Q 200160         |                       |                     |                                       |                     |
|  |       |   |         |                | 82 Q 200160         |                       |                     |                                       |                     |