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#### WORKING PARTY ON THE ACCESSION OF CHINA

#### Communication from China

In preparation for the Working Party meeting to be held on 8 April 1998, the Chinese Delegation hereby submits the following materials:<sup>1</sup>

- I. Revised Annexes to the Draft Protocol on China's Accession to the WTO:
  - 1. Annex 5a: Notification Pursuant to Article XXV of the Agreement on Subsidies and Countervailing Measures (revised March 1998);
  - 2. Annex 5b: Subsidies to be Phased Out (revised July 1997).
- II. Updated Package of Tariff Concessions of China on Industrial Products.
- III. Responses to Questions Raised by Working Party Members on China's Schedule of Specific Commitments on Trade in Services.
- IV. Information on the Trade Regime of China for the Purpose of Transparency:

Notification pursuant to Article 16 of the Draft Protocol on China's Accession to the WTO and the Agreement on the Application of Sanitary and Phytosanitary Measures (revised March 1998).

<sup>&</sup>lt;sup>1</sup>English only.

#### ANNEX 5a

#### NOTIFICATION PURSUANT TO ARTICLE XXV OF THE AGREEMENT ON SUBSIDIES AND COUNTERVAILING MEASURES

#### People's Republic of China March 1998

# I. SUBSIDIES FROM CENTRAL BUDGET PROVIDED TO CERTAIN STATE-OWNED ENTERPRISES WHICH ARE RUNNING AT A LOSS

#### 1. Title of the subsidy program

Subsidies provided to certain State-owned enterprises which are running at a loss.

### 2. Period covered by the notification 1990-1996.

#### 3. Policy objective and/or purpose of the subsidy

To promote restructuring of those State-owned enterprises which are running at a loss, while keeping employment by means of promoting rationalization and maintaining stable production and safety of the society (compensation for the lack of social security system).

# 4. Background and authority for the subsidy Ministry of Finance.

#### 5. legislation under which it is granted

Assistance by budget.

#### 6. Form of the subsidy

Grant and Tax Forgiving

#### 7. To whom and how the subsidy is provided

Subsidy is provided to severe loss-making State-owned enterprises due to either fixed price of the products they produce or the increasing cost of exploitation of the resources.

# 8. Subsidy per unit, or in cases where this is not possible, the total amount or the annual amount budgeted for that subsidy

Unit: 100 million RMB

Sector/Year	1990	1991	1992	1993	1994	1995	1996
Metallurgic industry	1.16	1.46	1.35	3.13	4.07	3.02	5.04
Ferrous-metal industry	0.63	0.86	1.28	1.51	5.80	5.86	4.78
Machinery industry	3.80	5.07	14.61	3.98	14.09	8.34	9.67
Coal industry	55.86	66.70	70.14	49.80	47.19	12.13	13.21
Oil industry	42.53	54.36	52.89	28.08	0.00	0.00	0.00
Chemical industry	3.83	4.03	3.70	4.11	6.90	3.47	4.26
Textile industry	1.90	2.39	2.07	3.09	2.65	3.38	6.97
Light industry	6.65	7.88	6.31	9.30	3.99	1.52	2.63
Tobacco industry	0.00	0.00	0.00	0.00	12.00	8.62	9.26
Total of the nine sectors	116.36	142.75	152.35	103.00	96.69	46.34	55.92
Other sectors	1.65	1.94	1.99	1.53	1.24	0.42	1.28
Total	118.01	144.69	154.34	104.53	97.93	46.76	57.20

- 9. Duration of the subsidy and/or any other time-limits attached to it 1949-2000
- 10. Statistical data permitting an assessment of the trade effects of a subsidy. Not available.

# II. SUBSIDIES FROM LOCAL BUDGET PROVIDED TO LOSS MAKING STATE OWNED ENTERPRISES

#### 1. Title of the subsidy program

Subsidies provided to certain State-owned enterprises which are running at a loss.

### 2. Period covered by the notification 1990-1996.

#### 3. Policy objective and/or purpose of the subsidy

To promote restructuring of those State-owned enterprises which are running at a loss, while keeping employment by means of promoting rationalization and maintaining stable production and safety of the society(compensation for the lack of social security system).

# 4. Background and authority for the subsidy Ministry of Finance and local governments.

### 5. legislation under which it is granted Assistance by local budget.

#### 6. Form of the subsidy

Grant and Tax Forgiving

#### 7. To whom and how the subsidy is provided

Subsidy is provided to severe loss-making State-owned enterprises due to either fixed price of the products they produce or the increasing cost of exploitation of the resources and restructuring of state owned enterprises.

# 8. Subsidy per unit, or in cases where this is not possible, the total amount or the annual amount budgeted for that subsidy

Unit:100 million RMB

	1990	1991	1992	1993	1994	1995	1996
Beijing						57.69	59.28
Tianjin						9.23	8.79
Hebei						6.84	5.89
Shanxi						5.52	6.05
Inner-						3,53	2.77
Mongolia							
Liaoning						18.02	17.10
Jilin						6.07	5.88
Heilongjiang						11.77	7.07
Shanghai						44.95	45.50

Jiangsu						11.75	10.46
Zhejiang						25.06	30.10
Anhui						4.17	7.11
Fujian						2.53	1.40
Jiangxi						0.67	0.65
Shandong						8.48	8.12
Henan						4.27	3.80
Hubei						11.60	10.99
Hunan						4.57	5.16
Guangdong						17.52	17.35
Guangxi						2.22	2.01
Hainan						0.70	0.43
Sichuan						5.99	6.37
Guizhou						1.48	1.55
Yunnan						7.51	7.82
Tibet						0.87	1.16
Shaanxi						4.67	4.46
Gansu					· · · · · · · · · · · · · · · · · · ·	0.47	0.22
Qinghai						0.91	0.96
Ningxia						0.18	0.16
Xingjiang						1.74	1.54
Total	460.87	365.55	290.62	306.76	268.29	281.01	280.20

- 9. Duration of the subsidy and/or any other time-limits attached to it 1949-2000.
- 10. Statistical data permitting an assessment of the trade effects of a subsidy Not available.

# III. THE PRIORITY IN OBTAINING LOANS AND FOREIGN CURRENCIES BASED ON EXPORT PERFORMANCE

#### 1. Title of the subsidy program

The priority in obtaining loans and foreign currencies based on export performance.

- 2. Period covered by the notification 1994-1996.
- 3. Policy objective and/or purpose of the subsidy To promote the exportation of automobiles.
- 4. Background and authority for the subsidy State Planning Commission.

#### 5. legislation under which it is granted

State Council Circular on Industrial Policy on Automobiles..

#### 6. Form of the subsidy

Priority in obtaining loans and foreign currencies.

#### 7. To whom and how the subsidy is provided

Priority is given to:

1) Automotive production enterprises whose export of whole vehicle products has reached the percentage points in the volume of their sales as indicated in the following chart;

Vehicles Types	Category	Percentages
D	M1	3%
Passenger Vehicles	M2	5%
venicles	M3	8%
Freight	N1	5%
Vehicles	N2, N3	4%
Motorcycles	L	10%

and

- 2) Automobile and motorcycle components manufacturing enterprises whose exports account for 10 per cent of their total annual sales.
- 8. Subsidy per unit, or in cases where this is not possible, the total amount or the annual amount budgeted for that subsidy

Zero, because no enterprises have reached the level for enjoying the priority up till now.

- 9. Duration of the subsidy and/or any other time-limits attached to it China commits itself to eliminate this measure by the year of 2000.
- 10. Statistical data permitting an assessment of the trade effects of a subsidy Zero.

### IV. PREFERENTIAL TARIFF RATES BASED ON LOCALIZATION RATE OF AUTOMOTIVE PRODUCTION.

#### 1. Title of the subsidy program

Preferential tariff rates based on localization rate of automotive production.

#### 2. Period covered by the notification

1994-1996

#### 3. Policy objective and/or purpose of the subsidy

To promote the localization process of automobile industry of China.

#### 4. Background and authority for the subsidy

State Planning Commission.

#### 5. legislation under which it is granted

State Council Circular on Industrial Policy on Automobiles.

#### 6. Form of the subsidy

Preferential tariff rates.

The preferential tariff rates are granted to the automotive enterprises whose localization reaches the following ratios:

- 1) Localization rate reaches 40 per cent, 60 per cent or 80 per cent on products that incorporate imported technology on whole vehicles of M Category;
- 2) Localization rate reaches 50 per cent, 70 per cent or 90 per cent on products that incorporate imported technology on whole vehicles of N and L Categories; and
- 3) Localization rate reaches 50 per cent, 70 per cent or 90 per cent on products that incorporate imported technology on automobile and motorcycle assemblies and key components.
- 8. Subsidy per unit, or in cases where this is not possible, the total amount or the annual amount budgeted for that subsidy

Not available.

- 9. Duration of the subsidy and/or any other time-limits attached to it China commits itself to phase out this measure by the year of 2000.
- 10. Statistical data permitting an assessment of the trade effects of a subsidy. The trade effect is negligible.

# V. PREFERENTIAL POLICIES FOR THE SPECIAL ECONOMIC ZONES (EXCLUDING THE PUDONG AREA OF SHANGHAI)

#### 1. Title of the subsidy program

Preferential income tax policies for foreign-invested enterprises in the Special Economic Zones of Shenzhen, Zhuhai, Shantou, Xiamen, Hainan.

#### 2. Period covered by the notification

1984 - now.

#### 3. Policy objective and/or purpose of the subsidy

To promote regional development and absorb foreign investment.

#### 4. Background and authority for the subsidy

State Administration of Taxation and local taxation authorities.

#### 5. Legislation under which it is granted

Before 1991, Income Tax Law of the People's Republic of China Concerning Chinese-Foreign Equity Joint Ventures and Income Tax Law of the People's Republic of China for Foreign Enterprises.

After 1991, Income Tax Law of the People's Republic of China for Enterprises with Foreign Investment and Foreign Enterprises.

#### 6. Form of the subsidy

Application of preferential income tax rate, and exemption of income tax.

- 1. For foreign-invested enterprises established in the Special Economic Zones and foreign enterprises engaging in production and business operation in the Special Economic Zones, preferential income tax rate of 15 per cent shall be applied.
- 2. For foreign-invested productive enterprises established in the old areas of the cities where the Special Economic Zones are located, preferential income tax rate of 24 per cent shall be applied; for technology intensive projects, projects having foreign investment more than \$ 30 million with a long paying back period, and projects within sectors encouraged by the State such

as energy, transportation etc., preferential income tax rate may further be reduced to 15 per cent.

- 3. For enterprises in services sectors with foreign investment more than USS 5 million and operation term over 10 years, income tax for the first year shall be exempted and that for the second and third years shall be reduced by 50 per cent, subject to the application and approval by the local taxation authorities. The base year shall be the first profit-making year of the enterprises.
- 8. Subsidy per unit, or in cases where this is not possible, the total amount or the annual amount budgeted for that subsidy

The preferential income tax rate applied is 24 or 15 per cent.

- 9. Duration of the subsidy and/or any other time-limits attached to it 1984 -
- 10. Statistical data permitting an assessment of the trade effects of a subsidy. Not available.

# VI. PREFERENTIAL POLICIES FOR THE ECONOMIC AND TECHNOLOGY DEVELOPMENT AREAS

#### 1. Title of the subsidy program

Preferential income tax policies for foreign-invested enterprises in the economic and technology development areas in Dalian, Qinhuangdao, Tianjin, Yantai, Qingdao, Lianyungang, Nantong, Ningbo, Fuzhou, Guangzhou, Zhanjiang, Shanghai (Minhang, Hongqiao, Caohejing), Beihai, Shenyang, Wenzhou, Harbin, Changchun, Hangzhou, Wuhan, Chongqing, Wuhu, Xiaoshan, Huizhou, Nansha, Kunshan, Rongqiao, Weihai, Yingkou, Dongshan.

### 2. Period covered by the notification

1984 - now.

#### 3. Policy objective and/or purpose of the subsidy

To accelerate the opening-up of the region and absorb foreign investment.

#### 4. Background and authority for the subsidy

State Administration of Taxation and local taxation authorities.

#### 5. Legislation under which it is granted

Before 1991, Income Tax Law of the People's Republic of China Concerning Chinese-Foreign Equity Joint Ventures and Income Tax Law of the People's Republic of China for Foreign Enterprises.

After 1991, Income Tax Law of the People's Republic of China for Enterprises with Foreign Investment and Foreign Enterprises.

#### 6. Form of the subsidy

Application of preferential income tax rate, and exemption of income tax...

- 1. For foreign-invested productive enterprises established in the economic and technology development areas, preferential income tax rate of 15 per cent shall be applied.
- 2. For foreign-invested productive enterprises established in the old areas of the cities where the economic and technology development areas are located, preferential income tax rate of 24 per cent shall be applied; for technology intensive projects, projects having foreign investment more than \$ 30 million with a long paying back period, and projects within sectors encouraged by the State such as energy, transportation etc., preferential income tax rate may further be reduced

to 15 per cent.

8. Subsidy per unit, or in cases where this is not possible, the total amount or the annual amount budgeted for that subsidy

The preferential income tax rate applied is 24 or 15 per cent.

- 9. Duration of the subsidy and/or any other time-limits attached to it 1984 -
- 10. Statistical data permitting an assessment of the trade effects of a subsidy Not available.

### VII. PREFERENTIAL POLICIES FOR THE SPECIAL ECONOMIC ZONE OF THE PUDONG AREA OF SHANGHAI

#### 1. Title of the subsidy program

Preferential income tax policies for foreign-invested enterprises in the Special Economic Zone of the Pudong area of Shanghai.

2. Period covered by the notification

1991 - now.

3. Policy objective and/or purpose of the subsidy

To accelerate the opening-up of the region and absorb foreign investment.

4. Background and authority for the subsidy

State Administration of Taxation and local taxation authorities.

5. Legislation under which it is granted

Income Tax Law of the People's Republic of China for Enterprises with Foreign Investment and Foreign Enterprises.

6. Form of the subsidy

Application of preferential income tax rate, and exemption of income tax.

- 7. To whom and how the subsidy is provided
- 1. For foreign-invested productive enterprises established in the Special Economic Zone of the Pudong area of Shanghai and for foreign-invested enterprises established there to engage in infrastructure constructions, preferential income tax rate of 15 per cent shall be applied.
- 2. For foreign-invested enterprises established in the Special Economic Zone of the Pudong area of Shanghai, engaged in such energy and transportation construction projects as airport, ports, railways, power stations etc. with operation term longer than 15 years, income tax for the first five years shall be exempted and that for the sixth to the tenth years shall be reduced by 50 per cent. The base year shall be the first profit-making year of the enterprises.
- 8. Subsidy per unit, or in cases where this is not possible, the total amount or the annual amount budgeted for that subsidy

The preferential income tax rate applied is 15 per cent.

- 9. Duration of the subsidy and/or any other time-limits attached to it 1991 -
- 10. Statistical data permitting an assessment of the trade effects of a subsidy

Not available.

#### VIII. PREFERENTIAL POLICIES FOR FOREIGN INVESTED ENTERPRISES

#### 1. Title of the subsidy program

Preferential income tax policies for foreign-invested enterprises in China.

#### 2. Period covered by the notification

1985 - now.

#### 3. Policy objective and/or purpose of the subsidy

To absorb foreign investment and expand economic cooperation.

#### 4. Background and authority for the subsidy

State Administration of Taxation and local taxation authorities.

#### 5. Legislation under which it is granted

Before 1991, Income Tax Law of the People's Republic of China Concerning Chinese-Foreign Equity Joint Ventures and Income Tax Law of the People's Republic of China for Foreign Enterprises.

After 1991, Income Tax Law of the People's Republic of China for Enterprises with Foreign Investment and Foreign Enterprises.

#### 6. Form of the subsidy

Application of preferential income tax rate, and exemption of income tax.

- 1. For foreign-invested productive enterprises with operation term more than 10 years, the income tax for the first two years shall be exempted and that for the third to the fifth year shall be reduced by 50 per cent. The base year shall be the first profit-making year of the enterprises.
- 2. For Chinese-foreign joint enterprises engaged in the construction of ports, docks and berths, preferential income tax rate of 15 per cent shall be applied, and for those with operation term longer than 15 years, income tax for the first five years shall be exempted and that for the sixth to the tenth years shall be reduced by 50 per cent. The base year shall be the first profit-making year of the enterprises.
- 3. For foreign-invested advanced technology enterprises, in case that the technologies they possess or provide are still regarded as advanced when the initial income tax exemption and reduction period expires, income tax reduction of 50 per cent may continue to be applied, for another 3 years.
- 4. For foreign-invested enterprises engaged in agriculture, forestry and animal husbandry, and for foreign-invested enterprises established in remote areas with less developed economic level, income tax reduction of 15 to 30 per cent may continue to be applied for another ten years after the initial exemption and reduction period expires, subject to application and approval of local taxation authorities.
- 5. For foreign-invested enterprises of industries and sectors in which foreign investment is encouraged by the State, provincial government may determine whether to reduce or exempt the local part of income tax..
- 6. For profits of foreign investors which are re-invested into the enterprises to increase the register capital, or to set up other new enterprises with operation term more than 5 years, 40 per cent of their income tax payment for the re-invested profits shall be refunded subject to application and approval from the local taxation authorities. In case that the new or the expanded enterprises with the re-investment are hi-tech enterprises, or that profits are from foreign-invested enterprises in Hainan Special Economic Zone and re-invested into infrastructure projects or

agriculture development projects of the same Special Economic Zone, 100 per cent of the paid income tax for the re-investment shall be refunded.

- 7. For dividends, interests, rentals, franchising fees and other forms of income of foreign investors who have no commercial establishments in China, preferential income tax rate of 20 per cent shall be applied except for profits of foreign investors gained from the enterprises they have invested in China, which are subject to 100 per cent income tax exemption. For franchising fees gained from provision of special technology to scientific research, energy development, transportation development, agriculture, forestry and animal husbandry, preferential income tax rate of 10 per cent may be applied, subject to application and approval of local taxation authorities; in case that the technology is advanced or is provided with favorable conditions, income tax exemption may be applied.
- 8. Subsidy per unit, or in cases where this is not possible, the total amount or the annual amount budgeted for that subsidy

The preferential income tax rate applied is 20, 15 or 10 per cent.

- 9. Duration of the subsidy and/or any other time-limits attached to it 1985-
- 10. Statistical data permitting an assessment of the trade effects of a subsidy Not available.

#### IX. LOANS FROM THE STATE POLICY BANKS

#### 1. Title of the subsidy program

Loans of the State Policy Banks (the State Development Bank, the Export and Import Bank of China, and the Agriculture Development Bank of China).

#### 2. Period covered by the notification

For the State Development Bank, 1994 - 1996;

For the Export and Import Bank of China, 1991 - 1995

For the Agriculture Development Bank of China., 1994 - 1996.

#### 3. Policy objective and/or purpose of the subsidy

To adjust investment structure.

#### 4. Background and authority for the subsidy

There are three State Policy Banks in China: the State Development Bank, the Export and Import Bank of China, and the Agriculture Development Bank of China. The three State Policy Banks accumulate capital by issuing treasury bonds to commercial banks and the market. Generally the State budget does not provide interest rate subsidy to the State Policy Banks. The interest rates of the State Policy Banks loans are usually the same as the market interest rates.

#### 5. Legislation under which it is granted

None.

#### 6. Form of the subsidy

Loans.

#### 7. To whom and how the subsidy is provided

Loans from the State Development Bank are mainly directed to infrastructure constructions in energy, transportation, telecommunications and water conservancy, resources development in the middle and western parts of China, as well as technology renovation of some enterprises.

Loans from the Export and Import Bank of China are mostly directed to guarantee for export credit of commercial banks, and a small part is for direct export credit.

Loans from the Agriculture Development Bank of china are mainly provided for purchase and storage of agricultural and side-line products, forestry construction and water conservancy development.

8. Subsidy per unit, or in cases where this is not possible, the total amount or the annual amount budgeted for that subsidy

RMB 200 billion for the State Development Bank, and 9.6 per cent of which is directed to the manufacturing industry;

RMB 21 billion export credit (mainly sellers' credit) for the Export and Import Bank of China; RMB 500 billion for the Agriculture Development of China.

- 9. Duration of the subsidy and/or any other time-limits attached to it 1991 -
- 10. Statistical data permitting an assessment of the trade effects of a subsidy. Not available.

#### X. FINANCIAL SUBSIDIES FOR POVERTY ALLEVIATION

#### 1. Title of the subsidy program

Financial subsidies for poverty alleviation.

#### 2. Period covered by the notification

For direct allocation of funds, 1991 - now For poverty alleviation loans, 1994 - now.

3. Policy objective and/or purpose of the subsidy

To alleviate poverty.

#### 4. Background and authority for the subsidy

For direct allocation of funds, State Planning Commission and Ministry of Finance. For poverty alleviation loans, the Agriculture Development Bank of China.

#### 5. Legislation under which it is granted

Assistance by budget.

#### 6. Form of the subsidy

Direct appropriation and provision of poverty alleviation loans.

#### 7. To whom and how the subsidy is provided

The subsidies are provided to regions in China where annual income per capita is less than RMB 400.

8. Subsidy per unit, or in cases where this is not possible, the total amount or the annual amount budgeted for that subsidy

For direct appropriation, RMB 27.8 billion (RMB 18.3 billion from 1991 to 1995, RMB 4 billion in 1996, and RMB 5.5 billion in 1997).

For poverty alleviation loans, RMB 30 billion.

#### 9. Duration of the subsidy and/or any other time-limits attached to it

### 10. Statistical data permitting an assessment of the trade effects of a subsidy. Not available.

### XI. FUNDS FOR TECHNOLOGY RENOVATION, RESEARCH AND DEVELOPMENT

#### 1. Title of the subsidy program

Funds for technology renovation, research and development.

#### 2. Period covered by the notification

1991 - 1996.

#### 3. Policy objective and/or purpose of the subsidy

To encourage scientific research and technology development, and to promote application of science and technology in the rural areas.

#### 4. Background and authority for the subsidy

Ministry of Finance

#### 5. Legislation under which it is granted

State Council Circular No. 99, 1987.

#### 6. Form of the subsidy

Grant and loans.

#### 7. To whom and how the subsidy is provided

To scientific research institutes and some enterprises.

### 8. Subsidy per unit, or in cases where this is not possible, the total amount or the annual amount budgeted for that subsidy

RMB 173.5 billion (RMB 18.1 billions for 1991, RMB 22.3 billion for 1992, RMB 42.1 billion for 1993, RMB 41.5 billion for 1994, RMB 49.5 billion for 1995 and RMB 52.6 billion for 1996).

### 9. Duration of the subsidy and/or any other time-limits attached to it 1991 -

### 10. Statistical data permitting an assessment of the trade effects of a subsidy

Not available.

# XII. INFRASTRUCTURE CONSTRUCTION FUNDS FOR AGRICULTURAL WATER CONSERVANCY PROJECTS

#### 1. Title of the subsidy program

Infrastructure construction funds for agricultural water conservancy projects

#### 2. Period covered by the notification

1991 - 1995

#### 3. Policy objective and/or purpose of the subsidy

To improve agricultural irrigation systems and flood-defending facilities.

### 4. Background and authority for the subsidy Ministry of finance.

### 5. Legislation under which it is granted

Assistance by budget.

#### 6. Form of the subsidy

Grant.

#### 7. To whom and how the subsidy is provided

To key infrastructure projects in water conservancy.

### 8. Subsidy per unit, or in cases where this is not possible, the total amount or the annual amount budgeted for that subsidy

RMB 35.5 billion (RMB 7.5 billion for 1991, RMB 8.5 billion for 1992, RMB 9.5 billion for 1993, RMB 10 billion for 1994 and RMB 11.0 billion for 1995).

### 9. Duration of the subsidy and/or any other time-limits attached to it 1991 -

### 10. Statistical data permitting an assessment of the trade effects of a subsidy Not available.

#### XIII. TAX AND TARIFF REFUND FOR EXPORT PRODUCTS

#### 1. Title of the subsidy program

Tariff refund for imported contents of export products, and value-added tax refund for export products.

#### 2. Period covered by the notification

1985 - now.

#### 3. Policy objective and/or purpose of the subsidy

To alleviate unreasonable tax and tariff burdens of export enterprises.

#### 4. Background and authority for the subsidy

For tariff refund, taxation and customs authorities; and for tax refund, taxation authorities.

#### 5. Legislation under which it is granted

State Council Circular No. 43, 1985.

#### 6. Form of the subsidy

Tax and tariff refund.

#### 7. To whom and how the subsidy is provided

For raw materials, spare parts, assemblies and packing materials imported for the purpose of processing and assembling for overseas clients or manufacturing products for export, tariffs shall be exempted, or in the case that tariffs have been collected, refund of the collected tariffs shall be made, according to quantities of the final products exported.

For agricultural products subject to the official value-added tax rate of 10%, the refund rate is 3%.

For industrial products subject to the official value-added tax rate of 17%, which take

agricultural products as their raw materials, the refund rate is 6%.

For other products subject to the official value-added tax rate of 17%, the refund rate is 9%.

8. Subsidy per unit, or in cases where this is not possible, the total amount or the annual amount budgeted for that subsidy

No specific statistics available.

- 9. Duration of the subsidy and/or any other time-limits attached to it 1985 -
- 10. Statistical data permitting an assessment of the trade effects of a subsidy. Not available.

### XIV. TARIFF AND IMPORT DUTIES REDUCTION AND EXEMPTION FOR ENTERPRISES

#### 1. Title of the subsidy program

Tariff and import duties reduction and exemption for enterprises.

2. Period covered by the notification

1985 - 2000.

3. Policy objective and/or purpose of the subsidy

To attract foreign investment, to encourage technology renovations in domestic enterprises, and to promote such trade forms as border trade, processing trade, compensation trade etc..

4. Background and authority for the subsidy

Taxation and customs authorities.

5. Legislation under which it is granted

Regulation of import and export tariff of the People's Republic of China.

6. Form of the subsidy

Tariff and import duties reduction and exemption.

#### 7. To whom and how the subsidy is provided

China adopted new taxation system on April 1, 1997. Under this new system, all domestic enterprises and institutes shall be subject to tariff and import duties in accordance with official rate except for the following few cases where tariff and import duties reduction and exemption are still applied:

- 1. goods imported for embassies, and offices of international organizations in China, donations from foreign governments and international organizations, and goods imported by Chinese diplomats, Chinese students studying abroad and etc. for personal consumption:
  - 2. imports into the Yangpu Economic Development Area in Hainan Province, a bonded area;
- 3. equipment and materials imported during the period of 1996 to 2000 for drilling, petroleum and natural gas exploitation;
  - 4. aircraft imported by domestic civil airlines during the period of 1996 to 2000;
- 5. spare parts of cars, of which tariff and import duties reduction and exemption shall be determined according to the localization rate;
  - 6. materials imported for domestic manufacturing of aircraft.

Tariff and import duties reduction and exemption before April 1, 1996 of imported equipment and materials for foreign-invested enterprises, for domestic technology renovation and infrastructure construction projects, for Special Economic Zones and Economic and Technology

Development Areas, and for border trade, processing trade and compensation trade, shall be terminated except for the following transitional period:

- 1. for foreign-invested enterprises with total investment less than US\$ 30 million approved before April 1, 1996, tariff and import duties reduction and exemption of their imported equipment and materials shall remain valid within the transitional period till December 31, 1996; for those enterprises with total investment more than US\$ 30 million, the transitional period shall end on December 31, 1997;
- 2. for industrial projects in such areas as energy, transportation, metallurgical industry with total investment more than RMB 50 million, and for technology renovation projects in manufacturing industries with total investment more than RMB 30 million, which were approved before April 1, 1996, tariff and import duties for their equipment importation shall be subject to 50 per cent reduction within the transitional period till December 31, 1997;
- 3. goods imported into the five Special Economic Zones of Shenzhen. Zhuhai, Shantou, Xiamen, Hainan, as well as those into the Pudong area in Shanghai and the Industrial Development Zone in Suzhou, shall be subject to tariff and import duties after April 1, 1996 in accordance with the official tariff and import duties rates. However, refund of the tariff and import duties will be applied within the transitional period from 1996 to 2000, with the volume decreasing annually. The refund will terminate after the year 2000.
- 8. Subsidy per unit, or in cases where this is not possible, the total amount or the annual amount budgeted for that subsidy

No specific statistics available.

- 9. Duration of the subsidy and/or any other time-limits attached to it 1985 2000.
- 10. Statistical data permitting an assessment of the trade effects of a subsidy. Not available.

#### XV. PROVISION OF LOW-PRICE INPUTS FOR SPECIAL INDUSTRIAL SECTORS

#### 1. Title of the subsidy program

State low pricing for certain percentage of coal for electricity generating, and for certain percentage of crude oil.

#### 2. Period covered by the notification

1987 - now.

#### 3. Policy objective and/or purpose of the subsidy

State pricing for certain percentage of the industrial inputs is to maintain the overall price level stable.

#### 4. Background and authority for the subsidy

Reform of China's planning economic system began first with the reform of the pricing system, and by now 95 per cent of the commodities and services in China have already been determined by the market forces. State pricing remains only for certain percentage of those crucial products to maintain the ability of the government to curb the overall price level in emergent cases.

#### 5. Legislation under which it is granted

Provisional regulation of the People's Republic of China on Pricing.

#### 6. Form of the subsidy

State low pricing for inputs of certain industrial sectors.

#### 7. To whom and how the subsidy is provided

37 per cent of coal in 1995 was subject to state pricing, and 70 per cent of the land oil production was subject to state pricing, price of the remaining 30 per cent as well as of all the offshore oil production was determined by the market.

8. Subsidy per unit, or in cases where this is not possible, the total amount or the annual amount budgeted for that subsidy

No specific statistics available.

- 9. Duration of the subsidy and/or any other time-limits attached to it 1987 -
- 10. Statistical data permitting an assessment of the trade effects of a subsidy.

  Not available

#### XVI. SUBSIDY TO CERTAIN ENTERPRISES IN THE FORESTRY INDUSTRY

1. Title of the subsidy program

Subsidy to the forestry industry.

2. Period covered by the notification

1994 - now.

3. Policy objective and/or purpose of the subsidy

To encourage full utilization of forest resources.

4. Background and authority for the subsidy

State Administration of Taxation and local taxation authorities.

5. Legislation under which it is granted

Provisional regulation of the People's Republic of China on Value added Tax.

6. Form of the subsidy

Refund of value-added tax.

7. To whom and how the subsidy is provided

For certain enterprises in the forestry industry, when their products are based on the utilization of deficient timber resources, the collected value-added tax shall be refunded.

8. Subsidy per unit, or in cases where this is not possible, the total amount or the annual amount budgeted for that subsidy

No specific statistics available as the quantity is minimal.

- 9. Duration of the subsidy and/or any other time-limits attached to it 1994 -
- 10. Statistical data permitting an assessment of the trade effects of a subsidy Not available.

# XVII. PREFERENTIAL INCOME TAX TREATMENT TO HIGH-TECH ENTERPRISES

#### 1. Title of the subsidy program

Preferential Income tax treatment to high-tech enterprises.

#### 2. Period covered by the notification

1994 - now.

#### 3. Policy objective and/or purpose of the subsidy

To accelerate the development of high-tech industries.

#### 4. Background and authority for the subsidy

State Administration of Taxation and local taxation authorities.

#### 5. Legislation under which it is granted

Provisional regulation of the People's Republic of China on Enterprises Income Tax.

#### 6. Form of the subsidy

Income tax reduction and exemption.

#### 7. To whom and how the subsidy is provided

For high-tech enterprises in the high-tech development zones approved by the State Council, the income tax rate applied shall be reduced to 15 per cent; for newly-established high-tech enterprises, income tax shall be exempted for the first two years since the operation.

### 8. Subsidy per unit, or in cases where this is not possible, the total amount or the annual amount budgeted for that subsidy

No specific statistics available.

### 9. Duration of the subsidy and/or any other time-limits attached to it 1994 -

### 10. Statistical data permitting an assessment of the trade effects of a subsidy Not available.

# XVIII. PREFERENTIAL INCOME TAX TREATMENT TO ENTERPRISES UTILIZING WASTE

#### 1. Title of the subsidy program

Preferential income tax treatment to enterprises utilizing waste.

#### 2. Period covered by the notification

1993 - now.

#### 3. Policy objective and/or purpose of the subsidy

To encourage resources recycle.

#### 4. Background and authority for the subsidy

State Administration of Taxation and local taxation authorities.

#### 5. Legislation under which it is granted

Provisional regulation of the People's Republic of China on Enterprises Income Tax.

#### 6. Form of the subsidy

Income tax reduction and exemption.

#### 7. To whom and how the subsidy is provided

For enterprises utilizing waste gas, waste water and solid waste as major production inputs, income tax shall be reduced or exempted for five years.

8. Subsidy per unit, or in cases where this is not possible, the total amount or the annual amount budgeted for that subsidy

No specific statistics available.

- 9. Duration of the subsidy and/or any other time-limits attached to it 1993 -
- 10. Statistical data permitting an assessment of the trade effects of a subsidy Not available.

### XIX. PREFERENTIAL INCOME TAX TREATMENT TO ENTERPRISES IN POVERTY STRICKEN REGIONS

1. Title of the subsidy program

Preferential Income tax treatment to enterprises in poverty stricken regions

2. Period covered by the notification

1993 - now.

3. Policy objective and/or purpose of the subsidy

To alleviate poverty.

4. Background and authority for the subsidy

State Administration of Taxation and local taxation authorities.

5. Legislation under which it is granted

Provisional regulation of the People's Republic of China on Enterprises Income Tax.

6. Form of the subsidy

Income tax reduction and exemption.

7. To whom and how the subsidy is provided

For newly-established enterprises in remote regions, poverty stricken regions, and regions with ethnic groups residence, income tax shall be reduced or exempted for three years.

8. Subsidy per unit, or in cases where this is not possible, the total amount or the annual amount budgeted for that subsidy

No specific statistics available.

- Duration of the subsidy and/or any other time-limits attached to it
   1993 -
- 10. Statistical data permitting an assessment of the trade effects of a subsidy. Not available.

#### XX. PREFERENTIAL INCOME TAX TREATMENT TO ENTERPRISES

#### TRANSFERRING TECHNOLOGIES

#### 1. Title of the subsidy program

Preferential Income tax treatment to enterprises transferring technologies.

#### 2. Period covered by the notification

1993 - now.

#### 3. Policy objective and/or purpose of the subsidy

To encourage technology transfer and extension.

#### 4. Background and authority for the subsidy

State Administration of Taxation and local taxation authorities.

#### 5. Legislation under which it is granted

Provisional regulation of the People's Republic of China on Enterprises Income Tax.

#### 6. Form of the subsidy

Income reduction and exemption.

#### 7. To whom and how the subsidy is provided

For income of enterprises generated from transferring technologies, or from such relevant services as technology consultancy, training and etc., income tax shall be exempted when such annual net income is below RMB 300 thousand; however, in the case that the income exceeds RMB 300 thousand, for the part which exceeds RMB 300 thousand, income tax shall be applied as usual.

8. Subsidy per unit, or in cases where this is not possible, the total amount or the annual amount budgeted for that subsidy

No specific statistics available.

### 9. Duration of the subsidy and/or any other time-limits attached to it 1993 -

10. Statistical data permitting an assessment of the trade effects of a subsidy

Not available.

# XXI. PREFERENTIAL INCOME TAX TREATMENT TO DISASTER STRICKEN ENTERPRISES

#### 1. Title of the subsidy program

Preferential Income tax treatment to disaster stricken enterprises

#### 2. Period covered by the notification

1993 - now.

#### 3. Policy objective and/or purpose of the subsidy

To bring down disaster losses.

#### 4. Background and authority for the subsidy

State Administration of Taxation and local taxation authorities.

#### 5. Legislation under which it is granted

Provisional regulation of the People's Republic of China on Enterprises Income Tax.

#### 6. Form of the subsidy

Income tax reduction and exemption.

#### 7. To whom and how the subsidy is provided

In case that enterprises suffer from such disasters as fire, flood, tornado, earthquake and etc., income tax shall be exempted for one year subject to application to and approval from local taxation authorities.

8. Subsidy per unit, or in cases where this is not possible, the total amount or the annual amount budgeted for that subsidy

No specific statistics available.

- 9. Duration of the subsidy and/or any other time-limits attached to it 1993 -
- 10. Statistical data permitting an assessment of the trade effects of a subsidy. Not available

### XXII. PREFERENTIAL INCOME TAX TREATMENT TO ENTERPRISES WHICH PROVIDE JOB OPPORTUNITIES FOR THE UNEMPLOYED

#### 1. Title of the subsidy program

Preferential income tax treatment to enterprises which provide job opportunities for the unemployed

2. Period covered by the notification

1993 - now

3. Policy objective and/or purpose of the subsidy

To increase job opportunities.

4. Background and authority for the subsidy

State Administration of Taxation and local taxation authorities.

5. Legislation under which it is granted

Provisional regulation of the People's Republic of China on Enterprises Income Tax.

6. Form of the subsidy

Income tax reduction and exemption.

#### 7. To whom and how the subsidy is provided

For newly-established township enterprises, in case that the new jobs they provide in one certain year exceed 60 per cent of their total jobs, income tax shall be exempted for a period of three years, subject to their application to and approval from local taxation authorities. In the same year when the three year exemption period expires, in case the enterprises provide another 30 per cent more job opportunities, income tax shall be reduced by 50 per cent for another two years, subject to their application to and approval from local taxation authorities.

8. Subsidy per unit, or in cases where this is not possible, the total amount or the annual amount budgeted for that subsidy

No specific statistics available.

- 9. Duration of the subsidy and/or any other time-limits attached to it
- 10. Statistical data permitting an assessment of the trade effects of a subsidy Not available.

# XXIII STATISTICS OF INCOME TAX REBATE TO ENTERPRISES SUBJECT TO NOTIFICATION XVII, XVIII, XIX, XX, XXI, XXII

Unit: 10,000 RMB

	1995	1996
Beijing	19424	17492
Tianjin	12793	6945
Hebei	184	50
Shanxi	11216	1519
Inner-Mongolia	2525	445
Liaoning	665	477
Jilin	130	1170
Heilongjiang	1218	734
Shanghai	41960	110207
Jiangsu	1343	1369
Zhejiang	41710	42220
Anhui	14285	17490
Fujian	2563	12953
Jiangxi	28	2
Shandong	11586	3737
Henan	192	918
Hubei	494	994
Hunan	7019	12179
Guangdong	10835	165
Guangxi	9013	6211
Hainan	1194	1371
Sichuan	3548	3777
Guizhou	647	2006
Yunnan	9027	6418
Tibet	506	1173
Shaanxi	7320	4228
Gansu	7519	251
Qinghai	357	378
Nıngxia	532	465
Xingjiang	6633	2812
Total	226466	260156

Agricultural Sectors

PART IV SECTION II: Export Subsidics:

Commitment
Reduction
Quantity
Outlay and (
Budgetary

				Annual and Final			Annual and Final	
	Description of	Base Outlay Level	Calendar/ Other	Outlay Commitment	Base Quantity	Calendar/	Quantity	Relevant Supporting
HSNO	Products	(Million RMB	Year	Levels	(Ton)	Other Year Applied	Offillian PMB	Reference
		Yuan)	Applied	(Million RMB			Vuan)	
				Yuan)			(	
				CORA	CORASE GRAINS			
071331	green beans							
071332	small red beans							
071339	071339 kidney beans							
071350	071350 broad beans							
071390	071390 other beans			V 1 2000 23			Veur 1-1 908 000 00	Support table 11(A)
100590	maize	2247.56	CY	Year 6-1454 15	2,000,000.00	CY	Year 6-1,507,718,00	AGST/CHN
100700	grain sorghum							
1008 0	1008 0 buck wheat							
100820	millet		·					
100890	other cereals							
120100	soy beans							

					RICE			
100610	rice in the busk							
100620	husked rice	(	Š	Year 1-250.41		Ì	Year 1-572,400.00	Support table 11(A)
100630	rice	269.26	C.	Year 6-174.21	00.000,000	Ċ	Year 6-457,056.00	AGST/CHN
100640	broken rice				and the state of t	4.1.4.7.17.1		
				0	OIL SEED			
120400	linseeds				POLINE - JAN			
120500	rape seeds							
120600	sun flower seeds	.000	20	Year 1-369.41	1 200 056 20	25	Year 1-1,344,699.60	Support table 11(A)
120720	cotton seeds	397.21		Year 6-256.99	1,39%,050.20	ر ک	Year 6-1,054,691.20	AGST/CHN
120730	castor oil seeds							
120799	other oil seeds							
				VEG	VEGETABLE OIL			
150700	soy bean oil							
151210	sun flower oil							
151220	cotton seed oil							
151400	rape oil							
151520	corn oil		ì	Year 1-216.97			Year 1-128,991.10	Support table 11(A)
151530	castor oil	235.30	<u>.</u>	Year 6-150.94	1.55,210.80	<u>.</u>	Year 6-101,929.88	AGST/CHN
151540	tung oil							
151550	sesame oil							
151590	other oil							
150800	ground nut oil							

					OIL CAKE			
230250	residues of leguminous plants							
230400	soy beans oil cake			T	60 m		V 1 2 470 022 00	(4)11 -11-11-1
230500	ground nut oil cake	868.57	CY	Year 1-807.77 Year 6-561.96	2,589,029.20	CY	Year 6-1,951,763.30	Support table 11(A) AGST/CHN
230610	cotton seed cake							
230640	rape seen cake							
					SUGAR			
170199	granulated sugar	83.29	CY	Year 1-77.46 Year 6-53.89	245,508.00	CY	Year 1-234,214.63 Year 6-185,078.44	Support table 11(A) AGST/CHN
					COTTON			
520100	cotton, not carded							
	or combed	144 62	7.0	Year 1-134.50	257 077 60	CA	Year 1-245,252.00	Support table 11(A)
520300	cotton, carded or		)	Year 6-93.57			Year 6-193,800.30	AGST/CHN
					TEA			
090210	green t :a			CC 10C 1 X			V 201 271 1 200 V	Commentable 11(A)
090220	other green tea	281.00	CY	Vour 6 181 81	180,500.00	СУ	Vent 6 136 072 00	Support (asic 11(A)
090230	090230 black tea			1 Call 0-101.01			1 Cat to 1.10507.2.000	ANGINA

Note: China has submitted the Support table 11 (A) and (B) to the WTO Secretariat in October 1995.

#### **Explanatory Notes**

- 1. China sets a base for 21% reduction by volume for coarse grain and rice. The base for reduction by value remains the same as contained in our schedule submitted in September 1994;+
- As to the export subsidies for oil seed, vegetable oil, oil cake, sugar, cotton and tea, China commits itself to make a reduction of 36% by value and 21% by volume. This is beyond the 24% cut by value and 14% cut by volume as required by the *Agreement on Agriculture* for developing countries;
- 3. China commits itself to eliminate export subsidies for wheat, milk powder, other milk products, beef, goat/sheet, eggs, pork, poultry meat, live animal, wine, fruits, canned fruits, vegetable and cigarettes.
- 4. Implementation period for China's reduction commitments is six years. The first year of implementation starts from the date of entry into force of the Protocol, and the reduction will be carried out in equal installment every year for six years.

Supporting Table ES:1

Export Subsidies Report Period:1993-1996 Export Subsidies: Outlay and Quantity

· · · · · · · · · · · · · · · · · · ·	
DATA	
QUANTITY OF SUBSIDIZED EXPORT	
TOTAL PRODUCT SPECIFIC EXPORT SUBSIDIES	
INTERNAL TRANSPORT SUBIDIES	
COST REDUCTION MEASURES	NIL
PRODUCER FINANCED SUBSIDIES	
SALLES OF STOCKS	
DIRECT EXPORT SUSIDIES	
DESCRIPTION OF PRODUCTS	
HSNO	

Note: From 1991 on, China does not maintain any export subsidy listed in Article 9:1 of the Agreement on Agriculture.

#### ANNEX 5b

#### SUBSIDIES TO BE PHASED OUT

People's Republic of China July 1997

### I. SUBSIDIES PROVIDED TO CERTAIN STATE-OWNED ENTERPRISES WHICH ARE RUNNING AT A LOSS

#### I. Title of the subsidy program

Subsidies provided to certain State-owned enterprises which are running at a loss.

### 2. Period covered by the notification 1990-1996.

#### 3. Policy objective and/or purpose of the subsidy

To promote structural adjustment of those State-owned enterprises which are running at a loss, especially those in coal-mining and oil-drilling sectors, while keeping employment by means of promoting rationalization and maintaining stable production and safety.

### 4. Background and authority for the subsidy Ministry of Finance.

### 5. legislation under which it is granted Assistance by budget.

#### 6. Form of the subsidy

Grant.

#### 7. To whom and how the subsidy is provided

Subsidy is provided to severe loss-making State-owned enterprises due to either fixed price of the products they produce or the increasing cost of exploitation of the resources.

# 8. Subsidy per unit, or in cases where this is not possible, the total amount or the annual amount budgeted for that subsidy

Unit: 100 million RMB

Sector/Year	1990	1991	1992	1993	1994
Metallurgic industry	1.16	1.46	1.35	3.13	4.07
Ferrous-metal industry	0.63	0.86	1.28	1.51	5.80
Machinery industry	3.80	5.07	14.61	3.98	14.09
Coal industry	55.86	66.70	70.14	49.80	47.19
Oil industry	42.53	54.36	52.89	28.08	0.00
Chemical industry	3.83	4.03	3.70	4.11	6.90
Textile industry	1.90	2.39	2.07	3.09	2.65
Light industry	6.65	7.88	6.31	9.30	3.99
Tobacco industry	0.00	0.00	0.00	0.00	12.00
Total of the nine sectors	116.36	142.75	152.35	103.00	96.69
Other sectors	1.65	1.94	1.99	1.53	1.24
Total	118.01	144.69	154.34	104.53	97.93

- 9. Duration of the subsidy and/or any other time-limits attached to it 1949-2000.
- 10. Statistical data permitting an assessment of the trade effects of a subsidy Not available.

### II. THE PRIORITY IN OBTAINING LOANS AND FOREIGN CURRENCIES BASED ON EXPORT PERFORMANCE

#### 1. Title of the subsidy program

The priority in obtaining loans and foreign currencies based on export performance.

### 2. Period covered by the notification

1994-1996.

#### 3. Policy objective and/or purpose of the subsidy

To promote the exportation of automobiles.

#### 4. Background and authority for the subsidy

State Planning Commission.

#### 5. legislation under which it is granted

State Council Circular on Industrial Policy on Automobiles..

#### 6. Form of the subsidy

Priority in obtaining loans and foreign currencies.

#### 7. To whom and how the subsidy is provided

Priority is given to:

1) Automotive production enterprises whose export of whole vehicle products has reached the percentage points in the volume of their sales as indicated in the following chart:

Vehicles Types	Category	Percentages
D	Ml	3%
Passenger Vehicles	M2	5%
Venicles	M3	8%
Freight	N1	5%
Vehicles	N2, N3	4%
Motorcycles	L	10%

and

2) Automobile and motorcycle components manufacturing enterprises whose exports account for 10 per cent of their total annual sales.

# 8. Subsidy per unit, or in cases where this is not possible, the total amount or the annual amount budgeted for that subsidy

Zero, because no enterprises have reached the level for enjoying the priority up till now.

### 9. Duration of the subsidy and/or any other time-limits attached to it

China commits itself to eliminate this measure by the year of 2000.

10. Statistical data permitting an assessment of the trade effects of a subsidy Zero.

# III. PREFERENTIAL TARIFF RATES BASED ON LOCALIZATION RATE OF AUTOMOTIVE PRODUCTION.

#### 1. Title of the subsidy program

Preferential tariff rates based on localization rate of automotive production.

#### 2. Period covered by the notification

1994-1996

#### 3. Policy objective and/or purpose of the subsidy

To promote the localization process of automobile industry of China.

#### 4. Background and authority for the subsidy

State Planning Commission.

#### 5. legislation under which it is granted

State Council Circular on Industrial Policy on Automobiles.

#### 6. Form of the subsidy

Preferential tariff rates.

#### 7. To whom and how the subsidy is provided

The preferential tariff rates are granted to the automotive enterprises whose localization reaches the following ratios:

- 1) Localization rate reaches 40 per cent, 60 per cent or 80 per cent on products that incorporate imported technology on whole vehicles of M Category;
- 2) Localization rate reaches 50 per cent, 70 per cent or 90 per cent on products that incorporate imported technology on whole vehicles of N and L Categories; and
- 3) Localization rate reaches 50 per cent, 70 per cent or 90 per cent on products that incorporate imported technology on automobile and motorcycle assemblies and key components.

# 8. Subsidy per unit, or in cases where this is not possible, the total amount or the annual amount budgeted for that subsidy

Not available.

#### 9. Duration of the subsidy and/or any other time-limits attached to it

China commits itself to phase out this measure by the year of 2000.

#### 10. Statistical data permitting an assessment of the trade effects of a subsidy

The trade effect is negligible.

- 1. The package presents a comprehensive industrial tariff offer, which contains 5,669 8-digit tariff lines based on 1996 version of Harmonized System.
- 2. The package reflects China's effort to bring 1992 average industrial tariff level of 42.1% down to 10.8% by the year 2005, representing a reduction of 74.3%.
- 3. Over two-third of the reduction will be fulfilled in three years upon China's accession to the WTO.
- 4. The asterisk " \* " indicates a implementation period beyond the year 2005.

				April 2		
	Tariff Item		Base Rate	Updated Tariff		
No	Number	Description of Goods	of Year	Concession by	Remark	
	(1996 Version)		1992(%)	Year 2005(%)		
1	2	3	4	5	6	
1	03011000	Live ornamental fish	60.0	17.5		
2	03019110	Live trout fry	0.0	0.0		
3		Live trout, excl. fry	30.0	10.5		
		Live cols fry	0.0	0.0		
4			30.0	10.0	l	
5		Live eels, exel. fry	0.0	0.0		
6	03019310	Live carp fry				
7		Live carp, excl. fry	30.0	10.5		
8	03019910	Live fish fry, nes	0.0	0.0		
9	03019990	Live fish nes, excl. fry	30.0	10.5		
10	03021100	Fresh or chilled trout	30.0	12.0		
11	03021200	Fresh or chilled Pacific, Atlantic & Danube salmon	30.0	12.0		
12	03021900	Fresh or chilled salmonidae (excl. 0302.11 & 0302.12)	30.0	12.0		
13	03022100	Fresh or chilled halibut	. 30.0	12.0		
14	03022200	Fresh or chilled plaice	30.0	12.0		
15	03022300	Fresh or chilled sole	30.0	12.0		
16	03022900	Fresh or chilled flat fish (excl. halibut, plaice & sole)	30.0	12.0		
17	03023100	Fresh or chilled albacore or longfinned tunas	30.0	12.0	<u></u>	
18	03023200	Fresh or chilled yellowfin tunas	30.0	12.0		
19	03023300	Fresh or chilled skipjack or stripe-bellied bonito	30.0	12.0		
20	03023900	Fresh or chilled tunas, nes	: 30.0	12.0		
21	03024000	Fresh or chilled herrings (excl. livers & roes)	30.0	12.0		
22	03025000	Fresh or chilled cod (excl. livers & roes)	30.0	12.0		
23	03026100	Fresh or chilled sardines, brisling or sparts	30.0	12.0		
24	03026200	Fresh or chilled haddock	30.0	12.0	<del> </del>	
25	03026300	Fresh or chilled coalfish	30.0	12.0		
26		Fresh or chilled mackerel	30.0	12.0		
27	03026500	Fresh or chilled dogfish & other sharks	30.0	12.0		
28	<del> </del>	Fresh or chilled eels	30.0	12.0	<del> </del>	
29		Fresh or chilled fish, nes	30.0	12.0	<del>-</del>	
30		Fresh or chilled fish livers & roes	40.0	12.0		
31	<del></del>	Frozen Pacific salmon	30.0	12.0	1	
31	03031000		30.0	12.0		
<u> </u>		Frozen trout			<u> </u>	
33	ļ	Frozen Atlantic & Danube salmon	30.0	12.0	ļ	
34		Frozen salmonidae	30.0	12.0	ļ	
35		Frozen halibut	30.0	12.0	ļ	
36	<del></del>	Frozen plaice	30.0	12.0	-	
37		Frozen sole	30.0	12.0	ļ	
38	,	Frozen flat fish (excl. halibut, plaice & sole)	30.0	12.0	-	
39		Frozen albacore or longfinned tunas	30.0	12.0	ļ	
40		Frozen yellowfin tunas	30.0	12.0	ļ	
41	03034300	Frozen skipjack or stripe-bellied bonito	30.0	12.0	1	
42	03034900	Frozen tunas, nes	30.0	12.0		
43	03035000	Frozen herrings (excl. livers & roes)	30.0	12.0		
44		Frozen cod (excl. livers & roes)	30.0	12.0		
45	<del></del>	Frozen sardines, brisling or sprats	30.0	12.0		
46	<del></del>	Frozen haddock	30.0	12.0		
47		Frozen coalfish	30.0	12.0		
48		Frozen mackerel	30.0	12.0	İ	
49	<del></del>	Frozen dogfish & sharks	30.0	12.0	†	
50		Frozen eels	30.0	12.0	+	
51	<del></del>	Frozen sea-bass	30.0	12.0	-	
L			30.0	12.0	-	
52		Frozen hake				
53		Frozen fish, nes	30.0	12.0		
54		Frozen fish livers & roes	40.0	12.0		
55	03041000	Fresh or chilled fish fillets	50.0	12.0		

					, 1998
	Tariff Item		Base Rate	<b>Updated Tariff</b>	
No	Number	Description of Goods	of Year	Concession by	Remark
	(1996 Version)		1992(%)	Year_2005(%)	
i	2	3	4	5	6
56	03042000	Frozen fish fillets	50.0	12.0	
57	03049000	Frozen fish meat (excl. fillets)	50.0	12.0	
58	03051000	Flours, meals & pellets of fish, fit for human consumption	60.0	15.0	
59	03052000	Livers & roes, dried, smoked, salted or in brine	60.0	16.0	
60		Fish fillets, dried, salted or in brine, but not smoked	60.0	16.0	· · · · · · · · · · · · · · · · · · ·
61	03054100	Smoked Pacific, Atlantic & Danube salmon (incl. fillets)	60.0	14.0	
62	03054200	Smoked herrings (incl. fillets)	60.0	16.0	
63	03054900	Smoked fish (excl. salmon & herrings)	60.0	14.0	<del></del>
64	03055100	Dried cod, not smoked	60.0	16.0	
65	03055910	Dried pipefish and hippocampi, not smoked	15.0	2.0	
66	03055920	Dried sharks' fins, not smoked	60.0	15.0	
67	03055990	Other dried fish, not smoked	60.0	16.0	<b></b>
68	03056100	Herrings salted or in brine but not dried or smoked	60.0	16.0	
69	03056200	Cod salted or in brine but not dried or smoked	60.0	16.0	
70	03056300	Anchovies salted or in brine but not dried or smoked	60.0	16.0	
71	03056900	Other fish salted or in brine but not dried or smoked, nes	60.0	16.0	-
72	03030900	Frozen rock lobster & other sea crawfish	50.0	15.0	
73	03061100	Frozen fock looster & other sea crawtish Frozen lobsters	50.0	15.0	
	03061200				<u> </u>
74		Frozen shelled shrimps	50.0	12.0	<del> </del>
75	03061319	Frozen shrimps in shell	50.0	12.0	<del> </del>
76	03061321	Frozen shelled prawns	50.0	12.0	
77	03061329	Frozen prawns in shell	50.0	12.0	
78	03061400	Frozen crabs	50.0	12.0	-
79	03061900	Frozen crustaceans,nes,incl flours,meals,pellets for human	50.0	16.0	
80	03062110	Rock lobster & other sea crawfish for cultivation	0.0	0.0	-
81	03062190	Unfrozen rock lobster&other sea crawfish, o/t for cultivation	50.0	16.0	<del> </del>
82	03062210	Lobsters for cultivation	0.0	0.0	<u> </u>
83	03062290	Unfrozen lobsters other than for cultivation	50.0	16.0	
84	03062310	Shrimps and prawns for cultivation	0.0	0.0	
85	03062391	Prawns, fresh or chilled	50.0	20.0	<u> </u>
86	03062399	Unfrozen shrimps and prawns, nes	50.0	12.0	
87	03062410	Crabs for cultivation	0.0	0.0	ļ
88	03062491	Live fresh-water crabs	50.0	14.0	
89	03062499	Unfrozen crabs, nes	50.0	14.0	
90		Crustaceans, nes, for cultivation	0.0	0.0	ļ
91	03062990	Unfrozen crustaceans,nes; edible meals thereof	50.0	14.0	
92	03071010	Oysters for cultivation	0.0	0.0	
93	<u> </u>	Oysters other than for cultivation	50.0	14.0	
94		Scallops for cultivation	0.0	0.0	
95	ļ <u> </u>	Scallops, live, fresh or chilled, o t for cultivation	50.0	14.0	
96		Scallops, frozen,dried,saltd or in brine	60.0	14.0	
97	·	Mussels for cultivation	0.0	0.0	
98	<del> </del>	Mussels, live, fresh or chilled, o t for cultivation	50.0	14.0	
99		Mussels, frozen, dried, saltd or in brine	50.0	14.0	
100	03074110	Cuttle fish & squid, for cultivation	0.0	0.0	
101		Cuttle fish&squid, live, fresh or chilled, o/t cultivation	50.0	17.0	ļ
102	03074900	Cuttle fish & squid, frozen, dried, saltd or in brine	50.0	17.0	<u> </u>
103	03075100	Octopus live, fresh or chilled	50.0	17.0	
104		Octopus, frozen, dried, salted or in brine	50.0	17.0	
105	03076010	Snails o/t sea snails for cultivation	0.0	0.0	
106	03076090	Other snails o/t sea snails, excl for cultivation	50.0	14.0	
107	03079110	Aquatic invertibrates, nes, for cultivation	0.0	0.0	
108		Abalones, live, fresh or chilled	60.0	14.0	
109		Aquatic invertibrates, nes, live, fresh or chilled	50.0	14.0	
	I		60.0	14.0	

		The second secon	April 2, 199		
	Tariff Item		Base Rate	Updated Tariff	
No	Number	Description of Goods	of Year	Concession by	Remark
	(1996 Version)		1992(%)	Year 2005(%)	
1	2	3	4	5	6
111	03079920	Sea cucumbers, frozen, dried, salted or in brine	60.0	16.0	·
112	03079990	Aquatic invertibrats,nes,frz dr/saltd br;edible meals throf	50.0	14.0	
113	05090000	Natural sponges of animal origin	50.0	20.0	
114	15041000	Fish-liver oils & their fractions	20.0	14.4	
115	15042000	Fish fats, oils & fractions (excl. fish liver oils)	40.0	15.0	:
116	15043000	Marine mammal fats, oils & their liquid fractions	40.0	15.0	:
117	16041100	Prepared or preserved salmon (excl. minced)	70.0	15.0	
118	16041200	Prepared or preserved herrings (excl. minced)	70.0	15.0	<u> </u>
119	16041300	Prepared or preserved sardines, sardinella, brisling or sprats	70.0	15.0	
120	16041400	Prepared or preserved tuna, skipjack & bonito (sarda spp.)	70.0	15.0	:
121	16041500	Prepared or preserved mackerel (excl. minced)	70.0	15.0	
122	16041600	Prepared or preserved anchovies (excl. minced)	70.0	15.0	<del> </del>
123	16041900	Prepared or preserved alknowles (excl. mineed)  Prepared or preserved fish (excl. mineed), nes	70.0	15.0	:
124	16042000	Other prepared or preserved fish, nes	70.0	15.0	i
125	16043000	Caviar & caviar substitutes	70.0	15.0	
		Access of the state of the stat	70.0		1
126 127	16051000 16052000	Crab, prepared or preserved	70.0	15.0	<u> </u>
		Shrimps & prawns, prepared or preserved		15.0	1
128	16053000	Lobster, prepared or preserved	70.0	15.0	:
129	16054000	Crustaceans, nes, prepared or preserved	70.0	15.0	***************************************
130	16059010	Jelly fish, prepared or preserved	70.0	15.0	
131	16059090	Molluses & othr aquatic invertebrates,nes, prepd or presrvd	70.0	15.0	<del>;</del>
132	23011010	Flours or meals of meat bones	6.0	2.0	
133	23011020	Greaves	40.0	5.0	
134	23011090	Other flours, meats & pellets, of meat unfit for human consumption	20.0	5.0	<u> </u>
135	23012010	Flours or meals of fish, used in animal feeding	6.0	3.0	
136	23012090	Other flours, meals & pellets of fish, etc, unfit for human consump	20.0	5.0	
137	25010010	Salt	0.0	0.0	
138	25010020	Pure sodium chloride	25.0	4.0	<u> </u>
139	25010030	Sea water	0.0	0.0	
140	25020000	Unroasted iron pyrites	15.0	3.0	
141	25030000	Sulphur of all kind, o't sublimed/precipitated/colloidal	12.0	3.0	:
142	25041000	Natural graphite in powder or in flakes	20.0	3.0	
143	25049000	Other natural graphite (excl. in powder or in flakes)	20.0	3.0	:
144	25051000	Silica sands & quartz sands	30.0	3.0	
145	25059000	Natural sands, (excl. metal-bearing sands of Chapter 26), nes	30.0	3.0	:
146	25061000	Quartz	30.0	3.0	:
147	25062100	Crude or roughly trimmed quartzite	30.0	3.0	!
148	25062900	Quartzite cut into other shapes (excl. crude or roughly trimmed)	30.0	3.0	
149	25070000	Kaolin & other kaolinic clays, whether or not calcined	40.0	3.0	
150	25081000	Bentonite	40.0	3.0	
151	25082000	Decolourizing earths & fuller's earth	40.0	3.0	i
152	25083000	Fire-clay	15.0	3.0	;
153	25084000	Other clays, nes	40.0	3.0	:
154	25085000	Andalusite, kyanite & sillimanite	30.0	3.0	I
155	25086000	Mullite	30.0	3.0	:
156	25087000	Chamotte or dinas earths	15.0	4.0	
157	25090000	Chalk	35.0	4.0	
158	25101010	Unground apatites	5.0	3.0	
159		Unground other natural calcium phosphates, etc, nes	15.0	4.0	-
160	25102010	Ground apatites	5.0	4.0	
161	25102010	Ground other natural calcium phosphates, etc, nes	15.0	4.0	<del>                                     </del>
162	25111000	Natural barium sulphate (barytes)	35.0	3.0	
163		Natural barium carbonate (whitherite)	35.0	6.0	<del> </del>
		Siliceous fossil meals and similar siliceous earths	30.0	4.0	<b>_</b>
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	Tariff Item		Base Rate	Updated Tariff	
No	Number	Description of Goods	of Year	Concession by	Remark
	(1996 Version)		1992(%)	Year 2005(%)	
1	2	3	4	5	6
166	25131900	Other pumice stone, nes	25.0	4.0	
167	25132000	Emery, natural corundum/garnet/other natural abrasives	12.0	4.0	
168	25140000	Slate, in blocks or slabs of a rectangular (incl.square)shape	40.0	4.0	
169	25151100	Marble & travertine crude or roughly trimmed	60.0	4.0	
170	25151200	Marble & travertine merely cut into a square or rectangular shape	60.0	4.0	
171	25152000	Calcarcous monumental or building stone; alabaster	40.0	4.0	
172	25161100	Granite, crude or roughly trimmed	40.0	4.0	
173	25161200	Granite, merely cut into a square or rectangular shape	40.0	4.0	
174	25162100	Sandstone, crude or roughly trimmed	40.0	3.0	
175	25162200	Sandstone, merely cut into a square or rectangular shape	40.0	4.0	<del></del>
176	25162200	Monumental or building stones nes, in square or rectangular shape	40.0	4.0	!
177	25171000	Pebbles, gravel, broken or crushed stone, shingle & flint	40.0	4.0	
178	25172000	Macadam of slag, dross or similar industrial waste	40.0	4.0	<u> </u>
179	25173000	Tarred macadam	40.0	4.0	
180	25174100		40.0	· · · · · · · · · · · · · · · · · · ·	
181	25174100	Marble granules, chippings & powder	40.0	4.0	
181	25174900	Granules, chippings & powder of stones(excl marble) of 25.17		4.0	
		Dolomite, not calcined	30.0	4.0	<u> </u>
183	25182000	Calcined dolomite	30.0	4.0	
184	25183000	Agglomerated dolomite (incl. tarred dolomite)	30.0	4.0	<u> </u>
185	25191000	Natural magnesium carbonate (magnesite)	30.0	3.0	<u> </u>
186	25199010	Fused magnesia	30.0	4.0	ļ
187	25199020	Dead-burned (sintered) magnesia	30.0	4.0	
188		Light-burned magnesia	30.0	4.0	
189		Magnesium oxide, chemically pure	25.0	4.0	
190	25199099	Other magnesium oxide,nes	30.0	4.0	
191	25201000	Gypsum; anhydrite	60.0	6.0	
192	25202010	Plasters for dentistry	30.0	6.0	
193	25202090	Plasters other than those for dentistry	60.0	6.0	
194	25210000	Limestone flux; limestone & other calcareous stone	40.0	8.0	
195	<u> </u>	Quicklime	60.0	6.0	<u> </u>
196	<u> </u>	Slaked lime	60.0	6.0	
197		Hydraulic lime	60.0	6.0	<u> </u>
198		Cement clinkers	20.0	8.0	
199	25232100	White portland cement	20.0	6.0	
200	25232900	Portland cement (excl. white)	20.0	8.0	
201		Aluminous cement	20.0	6.0	
202		Other hydraulic cements, etc	20.0	8.0	1
203	<del> </del>	Long-staple asbestos	20.0	5.0	
204		Asbestos other than long-staple	25.0	5.0	
205		Crude mica & mica rifted into sheets or splittings	20.0	6.0	
206	25252000	Mica powder	20.0	6.0	
207	25253000	Mica waste	20.0	6.0	
208	25261010	Natural steatite, not crushed or powdered	40.0	3.0	
209	25261020	Tale, not crushed or powdered	40.0	3.0	
210	25262010	Natural steatite, crushed or powdered	40.0	3.0	
211		Tale, crushed or powdered	40.0	3.0	
212		Natural cryolite; natural chiolite	40.0	3.0	
213	<del></del>	Natural sodium borates & concentrates thereof (calcined or not)	20.0	6.0	
214		Natural borates (excl. sodium) & concentrates; natural boric acid	20.0	6.0	ļ
215		Felspar	40.0	3.0	
216		Fluorspar containing by weight \$97% of calcium fluoride	40.0	3.0	
217		Fluorspar containing by weight > 97% of calcium fluoride	40.0	3.0	<u> </u>
218	~~~~	Leucite, nepheline & nepheline syenite	40.0	6.0	
219	<del></del>	Vermiculite, perlite & chlorites (unexpanded)	20.0	6.0	<del> </del>
220		Kieserite, epsomite (natural magnesium sulphates)	20.0	3.0	<del> </del>
420	23302000	liziesorite, epsonitte (naturai magnesium surphates)	1 20.0	1 3.0	1

				April 2	, 1998
	Tariff Item		Base Rate	Updated Tariff	
No	Number	Description of Goods	of Year	Concession by	F
	(1996 Version)	•	1992(%)	Year 2005(%)	
1	2	3	4	5	6
221	25304000	Natural micaceous iron oxides	25.0	3.0	
222		Mineral medicinal substances	20.0	6,0	
223	25309020	Ores of rare-earth metals	0.0	0.0	
223	25309020	Other mineral substances, nes	40.0	3.0	
	26011100		0.0	0.0	
225		Non-agglomerated iron ores & concentr o/t roasted iron pyrites	0.0	0.0	
226	26011200	Agglomerated iron ores & concentrates o/t roasted iron pyrites	0.0	0.0	
227	26012000	Roasted iron pyrites	0.0		<b></b>
228	26020000	Manganese ores & concentrates, with a manganese content of >20%		0.0	
229	26030000	Copper ores & concentrates	0.0	0.0	
230	26040000	Nickel ores & concentrates	0.0	0.0	····
231	26050000	Cobalt ores & concentrates	0.0	0.0	
232	26060000	Aluminium ores & concentrates	0.0	0.0	<u> </u>
233	26070000	Lead ores & concentrates	9.0	0.0	ļ
234	26080000	Zinc ores & concentrates	0.0	0.0	
235	26090000	Tin ores & concentrates	0.0	0.0	ļ
236	26100000	Chromium ores & concentrates	0.0	0.0	ļ
237	26110000	Tungsten ores & concentrates	0.0	0.0	
238	26121000	Uranium ores & concentrates	0.0	0.0	
239	26122000	Thorium ores & concentrates	0.0	0.0	
240	26131000	Roasted molybdenum ores & concentrates	0.0	0.0	
241	26139000	Molybdenum ores & concentrates (excl. roasted)	0.0	0.0	
242	26140000	Titanium ores & concentrates	0.0	0.0	
243	26151000	Zirconium ores & concentrates	0.0	0.0	
244	26159000	Niobium, tantalum & vanadium ores & concentrates	0.0	0.0	
245	26161000	Silver ores & concentrates	0.0	0.0	1
246	26169000	Precious metal ores & concentrates (excl. silver)	0.0	0.0	
247	26171010	Crude antimony	0.0	0.0	
248	26171090	Other antimony ores & concentrates, nes	0.0	0.0	1
249	26179010	Cinnabar	9.0	4.0	
250	26179090	Other ores & concentrates, nes	0.0	0.0	
251	26180000	Granulated slag from the manufacture of iron or steel	25.0	6.0	
252	26190000	Waste from the manufacture of iron or steel	25.0	6.0	·
253	26201100	Hard zine spelter	25.0	6.0	
$\frac{255}{254}$	26201100	Ash & residues containing mainly zinc (excl. hard zinc spelter)	25.0	6.0	
255		Ash & residues containing mainly lead	25.0	6.0	-
256		Ash & residues containing mainly copper  Ash & residues containing mainly aluminium	25.0	6.0	<del> </del>
257			25.0	6.0	
258		Ash & residues containing mainly vanadium			<del> </del>
259	<del></del>	Ash & residues containing other metals or metallic compounds, nes	25.0	6.0	<del> </del>
260		Other slag & ash, including seaweed ash (kelp)	25.0	6.0	
261		Anthracite, not agglomerated	15.0	3.0	<del> </del>
262	<u> </u>	Bituminous coking coal, not agglomerated	15.0	3.0	
263	<del></del>	Other bituminous coal, not agglomerated	15.0	6.0	<b> </b>
264	<del></del>	Other coal, not agglomerated, nes	15.0	6.0	
265		Briquettes, ovoids & similar solid fuels manufactured from coal	40.0	5.0	
266		Lignite, not agglomerated	15.0	3.0	
267		Agglomerated lignite	15.0	3.0	ļ <u>-</u>
268		Peat (incl. peat litter)	15.0	5.0	
269	27040010	Coke & semi-coke	6.0	5.0	
270	27040090	Retort carbon	6.0	5.0	
271	27050000	Coal/water/producer gas & similar gases, not petroleum gases	15.0	5.0	
272		Tar distilled from coal, lignite or peat, & other mineral tars	20.0	6.0	
212			15.0	6.0	`
	27071000	Benzole	1 13.0	0.0	ì
273 274		Toluole	17.5	6.0	<del> </del>

				April 2,		
	Tariff Item		Base Rate	<b>Updated Tariff</b>		
No	Number	Description of Goods	of Year	Concession by		
"	(1996 Version)	2	1992(%)	Year 2005(%)		
1	2	3	1 4	5	6	
276	27074000	Naphthalene	20.0	8.0		
277		Aromatic hydrocarbon mixtures which >65% distils at 250°c	20.0	8.0		
278	27076000	Phenois	20.0	8.0		
			20.0	8.0	· 	
279	27079100	Creosote oils				
280	27079900	Other oils & oil prod.s, nes	20.0	8.0	ļ	
281	27081000	Pitch obtained from coal tar or from other mineral tars	25.0	8.0		
282	27082000	Pitch coke obtained from coal tar or from other mineral tars	6.0	6.0	<u> </u>	
283	27090000	Petroleum oils & oils obtained from bituminous minerals, crude	3.0	0.0	-	
284	27100011	Gasoline, incl. aviation spirit	9.0	9.0	ļ <u>.</u>	
285	27100012	Spirit-type jet feul	9.0	9.0		
286	27100013	Naphtha	15.0	6.0	<u> </u>	
287	27100014	White spirit	20.0	6.0	i 	
288	27100019	Other light oils, nes	15.0	12.0		
289	27100021	Kerosenes	9.0	9.0	<u> </u>	
290	27100022	Normal paraffin	15.0	6.0	-	
291	27100029	Other medium oils, nes	15.0	12.0	į.	
292	27100031	Light diesel oil	6.0	6.0		
293	27100032	Heavy diesel oil	6.0	6.0	i	
294	27100040	Feul oils	15.0	6.0		
295	27100051	Paraffin oil	15.0	6.0		
296	27100052	Lubricating oils or greases	12.0	6.0		
297	27100059	Other heavy oils & prep.s thereof, nes	15.0	6.0	<u> </u>	
298	27111100	Natural gas, liquefied	15.0	6.0	i	
299	27111200	Propane, liquefied	15.0	5.0		
300	27111310	Liquefd butane in cutainer > 300 cm3 for filling lighters	60.0	12.0	<u> </u>	
301	27111390	Liquefied butanes, nes	15.0	5.0		
302	27111400	Ethylene, propylene, butylene & butadiene, liquefied	15.0	5.0		
303	27111910	Liquefd petro gas nes, in container > 300 cm3 for filling lighters	60.0	12.0		
304	27111990	Other liquefied petro gases, nes	15.0	3.0	-	
305	27112100	Natural gas in gaseous state	15.0	0.0		
306	·	Petroleum gases & other gaseous hydrocarbons in gaseous state, nes	15.0	6.0	<del> </del>	
307	<del>i</del>	Petroleum jelly	35.0	8.0		
308	27121000	Paraffin wax, containing <0.75% oil	35.0	8.0		
309		Other paraffin wax & similar prod.s, nes	35.0	8.0	<del> </del>	
310		Petroleum coke, not calcined	6.0	3.0	<del> </del>	
311	27131200	Calcined petroleum coke	6.0	3.0	<u> </u>	
312	<del></del>	Petroleum bitumen	25.0	8.0		
313	<del></del>	Other residues of petroleum oils, etc	25.0	8.0		
314		Bituminous or oil shale & tar sands	15.0	6.0	<u> </u>	
315	<u> </u>	Natural bitumen and asphalt	25.0	8.0		
316	· — — — — — — — — — — — — — — — — — — —	Emulsified asphalt	15.0	3.0	<u> </u>	
317	<u> </u>	Asphaltites and asphaltic rocks	15.0	6.0	ļ	
318	<del></del>	Bituminous mixtures based on natural asphalt, bitumen, etc.	25.0	8.0	<u> </u>	
319	<del></del>	Electrical energy	3.0	0.0	<u>!</u>	
320	28011000	Chlorine	60.0	6.0		
321	28012000	Iodine	20.0	6.0		
322	28013010	Fluorine	20.0	6.0		
323	28013020	Bromine	17.5	6.0		
324		Sulphur, sublimed or precipitated; colloidal sulphur	12.0	6.0	1	
325	····	Carbon (carbon blacks & other forms of carbon, nes)	25.0	6.0		
326		Hydrogen	20.0	6.0		
327		Argon	20.0	6.0		
328		Rare gases (excl. argon)	20.0	6.0		
329			20.0	6.0	<del> </del>	
		Nitrogen	60.0	6.0	<del> </del>	
330	28044000	Oxygen	1 00.0	1 0.0		

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	Tariff Item		Base Rate	Updated Tariff
No	Number	Description of Goods	of Year	Concession by Remark
	(1996 Version)	<u>-</u>	1992(%)	Year 2005(%)
1	2	3	4	5 6
331	28045000	Boron; tellurium	12.0	6.0
332	28046110	Monocrytl silicon rods, dim>/=7.5cm,by w>99.99%,doped for electro	6.0	4.0
333	28046120	Monocrytl silicon rods, dim<7.5cm,by w>99.99%, doped for electro	12.0	4.0
			20.0	4.0
334	28046190	Other silicon containing by weight >99.99% of silicon	20.0	
335	28046900	Silicon containing by weight <99.99% of silicon		4.0
336	28047000	Phosphorus	20.0	6.0
337	28048000	Arsenic	20.0	7.0
338	28049010	Selenium rods, impure, for electronic industry	12.0	4.0
339	28049090	Selenium (excl. 28049010)	20.0	7.0
340	28051100	Sodium	20.0	7.0
341	28051900	Alkali metals (excl. sodium)	20.0	7.0
342	28052100	Calcium	20.0	7.0
343	28052200	Strontium & barium	20.0	7.0
344	28053010	Rare-earth metals, scandium & yttrium, not mixed each other	20.0	7.0
345	28053090	Rare-earth metals, scandium & yttrium, mixed	20.0	7.0
346	28054000	Mercury	12.0	6.0
347	28061000	Hydrogen chloride (hydrochloric acid)	60.0	7.0
348		Chlorosulphuric acid	30.0	7.0
349	28070000	Sulphuric acid; oleum	25.0	7.0
350	28080000	Nitric acid; sulphonitric acids	30.0	7.0
351	28091000	Diphosphorus pentaoxide	3.0	1.5
352	28092010	Phosphoric-, metaphosphoric- and pyrophosphoric acids	3.0	1.5
353	28092010	Polyphosphoric acids	25.0	7.0
ļ		Oxides of boron	20.0	7.0
354			····	<del>}</del>
355		Boric acids	20.0	7.0
356		Hydrogen fluoride (hydrofluoric acid)	25.0	7.0
357	28111900	Other inorganic acids, nes	25.0	7.0
358	<del>}</del>	Carbon dioxide	20.0	7.0
359	<del> </del>	Silicon dioxide	20.0	7.0
360	28112300	Sulphur dioxide	20.0	7.0
361	28112900	Other inorganic oxygen compounds of non-metals, nes	20.0	7.0
362	28121010	Sulphocides chloride	20.0	7.0
363	28121090	Chlorides & chlorides oxides of non-metals, nes	20.0	7.0
364	28129000	Halides & halide oxides of non-metals, nes	20.0	7.0
365	28131000	Carbon disulphide	20.0	7.0
366		Sulphides of non-metals nes; commercial phosphorus trisulphide	20.0	7.0
367		Anhydrous ammonia	25.0	7.0
368		Ammonia in aqueous solution	25.0	7.0
369		Sodium hydroxide (caustic soda), solid	25.0	10.0
370	<del> </del>	Sodium hydroxide in aqueous solution (soda lye or liquid soda)	25.0	8.4
371		Potassium hydroxide (caustic potash)	20.0	7.0
371		Peroxides of sodium or potassium	20.0	7.0
				<del></del>
373	<del>,                                    </del>	Hydroxide & peroxide of magnesium	20.0	7.0
374		Oxide, hydroxide & peroxide of strontium	20.0	7.0
375		Oxide, hydroxide & peroxide of barium	20.0	7.0
376		Zinc oxide	30.0	7.0
377		Zine peroxide	20.0	7.0
378		Artificial corundum, whether or not chemically defined	15.0	6.0
379	28182000	Aluminium oxide, o/tartificial corundum	20.0	8.0
380	28183000	Aluminium hydroxide	20.0	7.0
381		Chromium trioxide	15.0	6.0
382		Chromium oxides & hydroxides (excl. chromium trioxide)	20.0	6.0
383	· · · · · · · · · · · · · · · · · · ·	Manganese dioxide	30.0	7.0
384	<del></del>	Manganese oxides (excl. manganese dioxide)	20.0	7.0
385		Iron oxides & hydroxides	20.0	7.0
دەد	20211000	Inou outdes or ulatoriaes	1 20.0	1

			·····	April 2	
	Tariff Item		Base Rate	Updated Tariff	
No	Number	Description of Goods	of Year	Concession by	Remark
	(1996 Version)		1992(%)	Year 2005(%)	
i	2	3	. 4	5	6
386	28212000	Earth colours containing > 70% iron(III) oxide	35.0	7.0	
387	28220000	Cobalt oxides & hydroxides; commercial cobalt oxides	20.0	7.0	
388	28230000	Titanium oxides	20.0	7.0	
389	28241000	Lead monoxide (litharge, massicot)	20.0	7.0	
390	28242000	Red lead & orange lead	35.0	7.0	<u> </u>
391	28249000	Lead oxides, nes	20.0	7.0	
392		Hydrazine hydrate	20.0	7.0	
393	28251010	Hydrazine hydroxylamine & thr inorgane salts, nes	20.0	7.0	
394	28252010	Lithium hydroxide	20.0	7.0	
395	28252090	Lithium oxide	20.0	7.0	
396	28253010		20.0		
397	28253090	Divanadium pentoxides	<del></del>	7.0	
_		Vanadium oxides & hydroxides, nes	20.0	7.0	
398	28254000	Nickel oxides & hydroxides	20.0	7.0	
399	28255000	Copper oxides & hydroxides	20.0	7.0	
400	28256000	Germanium oxides & zirconium dioxides	20.0	7.0	
401	28257000	Molybdenum oxides & hydroxides	20.0	7.0	<b></b>
402	28258000	Antimony oxides	20.0	7.0	
403	28259011	Tungstic acid	20.0	7.0	
404	28259012	Tungsten trioxides	20.0	7.0	
405	28259019	Other tungsten oxides & hydroxides, nes	20.0	7.0	
406	28259090	Othr inorg bases, metal oxides, hydroxides or peroxides, nes	20.0	7.0	
407	28261100	Fluorides of ammonium or of sodium	20.0	7.0	
408	28261200	Fluorides of aluminium	20.0	7.0	
409	28261900	Fluorides, nes	20.0	7.0	
410	28262000	Fluorosilicates of sodium or of potassium	20.0	7.0	
411	28263000	Sodium hexafloroaluminate (synthetic cryolite)	20.0	7.0	
412	28269000	Fluoroaluminates & other complex fluorine salts, nes	20.0	7.0	
413	28271010	Ammonium chloride, used as fertilizer	6.0	4.0	
414	28271090	Ammonium chloride other than as fertilizer	20.0	7.0	
415	28272000	Calcium chloride	40.0	7.0	
416	28273100	Magnesium chloride	20.0	7.0	
417	28273200	Aluminium chloride	20.0	7.0	
418	28273300	Iron chloride	20.0	7.0	
419	28273400	Cobalt chloride	20.0	7.0	-
420	28273500	Nickel chloride	20.0	7.0	İ
421	28273600	Zinc chloride	40.0	7.0	
422	28273800	Barium chloride	20.0	7.0	
423	28273900	Chlorides, nes	20.0	7.0	
424	28274100	Chloride oxides & chloride hydroxides of copper	20.0	7.0	
425	28274900	Chloride oxides & chloride hydroxides (excl. of copper)	20.0	7.0	
426	28275100	Bromides of sodium or of potassium	20.0	7.0	
427	28275900	Bromides & bromide oxides (excl. of sodium & potassium)	20.0	7.0	<u> </u>
428	28276000	Iodides & iodide oxides	20.0	7.0	
429	28281000	Commercial calcium hypochlorite & other calcium hypochlorites	60.0	14.5	
430	28289000	Hypochlorites (excl. of calcium) & chlorites; hypobromites	20.0	7.0	
431	28291100	Chlorates of sodium	20.0	13.0	
431	28291100	Potassium chlorates	15.0	6.0	<del> </del>
		The state of the s		<del></del>	<del> </del>
433	28291990	Chlorates other than of sodium or potassium	20.0	7.0	<del> </del>
434	28299000	Perchlorates; bromates & perbromates; iodates & periodates	20.0	7.0	
435	28301010	Sodium sulphide	30.0	7.0	
436	28301090	Other sodium sulphides, nes	20.0	7.0	ļ
437	28302000	Zinc sulphide	20.0	7.0	
438	28303000	Cadmium sulphide	20.0	7.0	
439	28309010	Mercury sulphide	35.0	7.0	<u> </u>
440	28309020	Antimony sulphide	35.0	7.0	1

1996 Verstamp					April 2	
1996 Verstam    1992(%)   Vear 2005(%)   2   3   4   4   5   5   4   4   5   2   3   4   4   5   2   3   4   4   5   2   3   4   4   5   2   3   4   4   5   2   3   4   4   5   2   3   4   4   5   2   3   4   4   2   3   3   3   4   4   3   2   3   3   3   4   3   2   3   3   3   3   3   3   3   3		Tariff Item		į.		
1   2   3   4   5	No	Number	Description of Goods	of Year	•	Remark
441		(1996 Version)		1992(%)	Year 2005(%)	
1442   28309099	1	2	3	4	5	6
1442   28309090   Other sulphindian & polysulphiden, nes   20.0   7.0     1443   28319000   Dithionites & sulphorylates (excl. of sordism)   20.0   7.0     1444   28319000   Sulphiates (excl. sordism)   20.0   7.0     1445   28319000   Sulphiates (excl. sordism)   20.0   7.0     1460   2832000   Sulphiates (excl. sordism)   20.0   7.0     1471   28323000   Sulphiates (excl. sordism)   20.0   7.0     1489   28331900   Sulphiates (excl. sordism)   20.0   7.0     1499   28331900   Sulphiates (excl. dissordism sulphate)   20.0   7.0     1490   28331900   Sulphiates of aluminium   20.0   7.0     1491   28331200   Sulphiates of aluminium   20.0   7.0     1492   28331200   Sulphiates of aluminium   20.0   7.0     1493   28332200   Sulphiates of relicited   20.0   7.0     1494   28331200   Sulphiates of aluminium   20.0   7.0     1495   28332200   Sulphiates of aluminium   20.0   7.0     1496   28332200   Sulphiates of relicited   20.0   7.0     1497   28332200   Sulphiates of sordism   20.0   7.0     1498   28332300   Sulphiates of sordism   20.0   7.0     1498   28332300   Sulphiates of sordism   20.0   7.0     1496   28332300   Sulphiates of britism   20.0   7.0     1497   28332300   Sulphiates of sordism   20.0   7.0     1498   28332300   Sulphiates of sordism   20.0   7.0     1498   28332300   Sulphiates of britism   20.0   7.0     1499   28333010   Polessimum sulphiate   35.0   7.0     1499   28333010   Polessimum sulphiate   35.0   7.0     1499   28333010   Polessimum sulphiate   35.0   7.0     1499   28333010   Polessimum sulphiates   20.0   7.0     1491   28334000   Nitritise   20.0   7.0     1491   28334000   Nitritise   50 polissimum sulphiates   20.0   7.0     1491   28334000   Nitritise   50 polissimum sulphiates   50.0   7.0     1491   283342200   Nitritises   60 polissimum sulphiates   60 polissimum sulphiates   50.0   7.0     1492   28333000   Sulphiates   60 polissimum sulphiates   60 polissimum sulphiates   60 polissimum sulphiates   60 polissimum sulphiates   60 polissimum sulphiates   60 polissimu	441	28309030	Cobalt sulphide	20.0	7.0	-
444	442			20.0	7.0	
445				: 20.0	7.0	
445					<del></del>	
446						
447   2832300						-
448   28331100   Disodium sulphate   28331900   Sodium sulphate   20.0   7.0						
4450   28331900   Sodium sulphates (seel. disodium sulphates)   22.0   7.0				<del></del>		<u> </u>
450   28332100   Sulphates of magnesium   20.0   7.0     451   28332200   Sulphates of aluminium   20.0   7.0     452   28332300   Sulphates of eluminium   20.0   7.0     453   28332400   Sulphates of finicel   20.0   7.0     454   28332500   Sulphates of principle   20.0   7.0     455   28332600   Sulphates of suriem   20.0   7.0     456   28332700   Sulphates of briving   20.0   7.0     457   2833290   Other sulphates, nes   20.0   7.0     458   2833290   Other sulphates, nes   20.0   7.0     458   2833290   Other sulphates, nes   20.0   7.0     459   2833300   Other sulphates, nes   20.0   7.0     460   2833300   Other sulphates of persolphates   20.0   7.0     461   2834100   Nitrites   20.0   7.0     462   2834100   Nitrites   20.0   7.0     463   2834210   Nitrates of potassium, used as fertilizer   20.0   7.0     464   28342100   Nitrates of potassium a tas fertilizer   20.0   7.0     465   28342210   Nitrates of potassium a tas fertilizer   20.0   7.0     466   28342210   Nitrates of potassium a tas fertilizer   20.0   7.0     467   2834290   Other nitrates, nes   20.0   7.0     468   2835100   Phosphates of bismath   20.0   7.0     469   28352200   Phosphates of bismath   20.0   7.0     470   28352300   Phosphates of potassium   15.0   7.0     471   28352400   Phosphates of potassium   15.0   7.0     472   28352500   Phosphates of potassium   15.0   7.0     473   28352400   Phosphates of potassium   15.0   7.0     474   2835290   Phosphates of potassium   15.0   7.0     475   28352900   Phosphates of calcium nes   15.0   7.0     476   28352900   Phosphates of potassium   20.0   7.0     477   2836100   Phosphates of calcium nes   15.0   7.0     478   2836200   Phosphates of calcium nes   15.0   7.0     479   2836200   Phosphates of calcium nes   15.0   7.0     470   2836200   Phosphates of calcium nes   15.0   7.0     471   2836200   Phosphates of calcium nes   15.0   7.0     472   2836200   Phosphates of calcium nes   15.0   7.0     473   2836200   Phosphates (need potassium calcates   20.0   7.0					<del></del>	
451   28332200   Sulphates of aluminium   20.0   7.0     452   28332300   Sulphates of chromium   20.0   7.0     453   28332400   Sulphates of chromium   20.0   7.0     454   28332500   Sulphates of coper   20.0   7.0     455   28332600   Sulphates of cine   20.0   7.0     456   28332700   Sulphates of paint   20.0   7.0     457   28332910   Ferrous sulphate   35.0   7.0     458   2833290   Other alumin, nest   20.0   7.0     459   28333010   Potassimum aluminum sulphate   35.0   7.0     459   28333010   Potassimum aluminum sulphate   35.0   7.0     450   2833300   Other alumin, nest   20.0   7.0     451   28332400   Other alumin, nest   20.0   7.0     462   28341000   Nitrites   20.0   7.0     463   2834210   Nitrites of potassimum of an fertilizer   20.0   7.0     464   2834210   Nitrates of potassimum of an fertilizer   20.0   7.0     465   28342200   Nitrates of potassimum of an fertilizer   20.0   7.0     466   2834210   Nitrates of potassimum of an fertilizer   20.0   7.0     467   28342200   Chlern intrates, nes   20.0   7.0     468   28351000   Phosphates of monor of modium   15.0   7.0     470   28352200   Phosphates of monor of modium   15.0   7.0     471   28352200   Phosphates of potassium   15.0   7.0     472   28352300   Phosphates of monor of modium   15.0   7.0     473   28352300   Phosphates of monor of modium   15.0   7.0     474   28352300   Phosphates of potassium   15.0   7.0     475   28352300   Phosphates of potassium   15.0   7.0     476   28352300   Phosphates of potassium   25.0   7.0     477   2836000   Potassium carbonate   25.0   7.0     488   2836000   Potassium carbonate   25.0   7.0     489   2836000   Potassium carbonate   25.0   7.0     481   2836000   Potassium carbonate   25.0   7.0     482   2836000   Potassium carbonate   25.0   7.0     483   2836000   Other carbonate   25.0   7.0     483   2836900   Other carbonate   25.0   7.0     484   2836900   Other carbonate   25.0   7.0     485   2836900   Other carbonate   25.0   7.0     486   2836900   Other carbonate   25.0   7.				<del></del>	<del></del>	
452   28332300   Sulphates of chromium   20.0   7.0			The state of the s		<del></del>	
453					ļ	
454   28332500   Sulphates of copper   20.0   7.0						: !
455         28332000         Sulphates of zine         20.0         7.0           456         28332700         Sulphates of brairin         20.0         7.0           458         28332900         Other sulphates         35.0         7.0           458         28332900         Other sulphates, nes         20.0         7.0           459         283333010         Potassimum aluminum sulphate         35.0         7.0           460         28333000         Other aluma, nes         20.0         7.0           461         28334000         Peroxosulphates (persulphates)         20.0         7.0           462         28341000         Nitrites         20.0         7.0           463         28342110         Nitrates of potassium, used as fertilizer         5.0         4.0           463         28342101         Nitrates of potassium ot as fertilizer         20.0         7.0           465         28342200         Nitrates of potassium ot as fertilizer         20.0         7.0           466         28342290         Nitrates of potassium ot as fertilizer         20.0         7.0           467         28342290         Other nitrates, nes         20.0         7.0           468         28351000         <						ļ 
456   28332700   Sulphates of barium   20.0   7.0     457   28332910   Perrous sulphate   35.0   7.0     458   28332990   Other alums, nes   20.0   7.0     459   28333010   Potassimum aluminum sulphate   35.0   7.0     460   28333000   Other alums, nes   20.0   7.0     461   28334000   Potassimum aluminum sulphate   20.0   7.0     462   28341000   Nitrites   20.0   7.0     463   28342110   Nitrates of potassium, used as fertilizer   20.0   7.0     464   28342190   Nitrates of potassium of as fertilizer   20.0   7.0     465   28342200   Nitrates of potassium of as fertilizer   20.0   7.0     466   28342190   Nitrates of bismuth   20.0   7.0     466   28342910   Nitrates of bismuth   20.0   7.0     467   28342900   Other nitrates, nes   20.0   7.0     468   28351000   Phosphates & phosphonates   15.0   7.0     469   28352200   Phosphates & phosphonates   15.0   7.0     470   28352300   Phosphates of meno or disedium   15.0   7.0     471   28352400   Phosphates of meno or disedium   15.0   7.0     472   28352500   Calcium hydrogenorthephosphate (dicalcium phosphate)   15.0   7.0     473   28352500   Calcium hydrogenorthephosphate (dicalcium phosphate)   15.0   7.0     476   28353900   Phosphates of electium, nes   15.0   7.0     477   28361000   Commercial ammonium carbonate   25.0   10.5     478   28362000   Disedium arbonate   25.0   10.5     480   28364000   Disedium arbonate   25.0   10.5     481   28365000   Calcium carbonate   25.0   7.0     482   28366000   Disedium arbonate   20.0   7.0     483   2836900   Calcium carbonate   20.0   7.0     484   2836900   Sedium tripolomate   20.0   7.0     485   2836900   Sedium tripolomate   20.0   7.0     486   2836900   Disedium arbonate   20.0   7.0     487   2836900   Sedium tripolomate   20.0   7.0     488   2836900   Calcium carbonate   20.0   7.0     489   2836900   Sedium tripolomate   20.0   7.0     481   2836900   Sedium tripolomate   20.0   7.0     482   2836900   Calcium carbonate   20.0   7.0     483   2836990   Calcium carbonate   20.0   7.0     483   28		28332500	Sulphates of copper		<del> </del>	!
457   28332910   Ferrous sulphate   35.0   7.0	455	28332600	Sulphates of zinc	20.0		
458   28332990   Other autphates, nes   20.0   7.0	456	28332700	Sulphates of barium	20.0	7.0	
459   28333010   Potassirum aluminum sulphate   35.0   7.0     460   28333090   Other aluns, nes   20.0   7.0     461   28334000   Percoxaulphates (persulphates)   20.0   7.0     462   28341000   Nitrites   20.0   7.0     463   28342110   Nitrates of potassium, used as fertilizer   5.0   4.0     464   28342190   Nitrates of potassium to as fertilizer   20.0   7.0     465   28342200   Nitrates of bismuth   20.0   7.0     466   2834290   Nitrates of botalt   20.0   7.0     467   2834290   Other nitrates, nes   20.0   7.0     468   28351000   Phosphiates of bismuth   20.0   7.0     469   28352200   Phosphiates of mono or disodium   15.0   7.0     470   28352300   Phosphates of trisodium   15.0   7.0     471   28352300   Phosphates of trisodium   15.0   7.0     472   28352500   Calcium hydrogenorthophosphate (dicalcium phosphate)   15.0   7.0     473   28352500   Phosphates of potassium   15.0   7.0     474   28352900   Phosphates of calcium, nes   15.0   7.0     475   28353100   Phosphates (excl. polyphosphates)   15.0   7.0     476   28353900   Polyphosphates (excl. polyphosphates)   15.0   7.0     477   28363000   Sodium triphosphate (sodium triposphates)   15.0   7.0     478   28353900   Polyphosphates, nes   15.0   7.0     479   28363000   Sodium carbonate & other ammonium carbonates   20.0   7.0     480   28364000   Polassium carbonate & other ammonium carbonates   20.0   7.0     481   28365000   Calcium carbonate   35.0   7.0     482   28364000   Barium carbonate   35.0   7.0     483   28369000   Lade antonate   20.0   7.0     484   28369100   Lade antonate   20.0   7.0     485   28369910   Magnesium carbonate   20.0   7.0     486   28369910   Magnesium carbonate   20.0   7.0     487   28369920   Sodium carbonate   20.0   7.0     488   28369900   Other carbonate   20.0   7.0     489   28371110   Sodium cyanide   12.5   6.0     491   28371100   Other cyanides and cyanide oxides, nes   20.0   7.0     493   28371190   Other cyanides and cyanide oxides, nes	457	28332910	Ferrous sulphate	35.0	7.0	
459   28333010   Potassirum aluminum sulphate   35.0   7.0     460   28333090   Other aluns, nes   20.0   7.0     461   28334000   Percoxaulphates (persulphates)   20.0   7.0     462   28341000   Nitrites   20.0   7.0     463   28342110   Nitrates of potassium, used as fertilizer   5.0   4.0     464   28342190   Nitrates of potassium to as fertilizer   20.0   7.0     465   28342200   Nitrates of bismuth   20.0   7.0     466   2834290   Nitrates of botalt   20.0   7.0     467   2834290   Other nitrates, nes   20.0   7.0     468   28351000   Phosphiates of bismuth   20.0   7.0     469   28352200   Phosphiates of mono or disodium   15.0   7.0     470   28352300   Phosphates of trisodium   15.0   7.0     471   28352300   Phosphates of trisodium   15.0   7.0     472   28352500   Calcium hydrogenorthophosphate (dicalcium phosphate)   15.0   7.0     473   28352500   Phosphates of potassium   15.0   7.0     474   28352900   Phosphates of calcium, nes   15.0   7.0     475   28353100   Phosphates (excl. polyphosphates)   15.0   7.0     476   28353900   Polyphosphates (excl. polyphosphates)   15.0   7.0     477   28363000   Sodium triphosphate (sodium triposphates)   15.0   7.0     478   28353900   Polyphosphates, nes   15.0   7.0     479   28363000   Sodium carbonate & other ammonium carbonates   20.0   7.0     480   28364000   Polassium carbonate & other ammonium carbonates   20.0   7.0     481   28365000   Calcium carbonate   35.0   7.0     482   28364000   Barium carbonate   35.0   7.0     483   28369000   Lade antonate   20.0   7.0     484   28369100   Lade antonate   20.0   7.0     485   28369910   Magnesium carbonate   20.0   7.0     486   28369910   Magnesium carbonate   20.0   7.0     487   28369920   Sodium carbonate   20.0   7.0     488   28369900   Other carbonate   20.0   7.0     489   28371110   Sodium cyanide   12.5   6.0     491   28371100   Other cyanides and cyanide oxides, nes   20.0   7.0     493   28371190   Other cyanides and cyanide oxides, nes	458	28332990	Other sulphates, nes	20.0	7.0	
460				35.0	7.0	
461   28334000   Peroxosulphates (persulphates)   20.0   7.0   462   28341000   Nitrites   20.0   7.0   463   28342110   Nitrates of potassium, used as fertilizer   5.0   4	460		Other alums, nes	20.0	7.0	
462   28341000   Nitrates of potassium, used as fertilizer   5.0   4.0     463   28342110   Nitrates of potassium, used as fertilizer   20.0   7.0     464   28342190   Nitrates of potassium of a sertilizer   20.0   7.0     465   28342200   Nitrates of bismuth   20.0   7.0     466   28342910   Nitrates of obalt   20.0   7.0     467   28342990   Other nitrates, nes   20.0   7.0     468   28351000   Phosphinates & phosphonates   15.0   7.0     469   28352200   Phosphates of mone or disedium   15.0   7.0     470   28352300   Phosphates of trisodium   15.0   7.0     471   28352400   Phosphates of potassium   15.0   7.0     472   28352200   Phosphates of potassium   15.0   7.0     473   28352600   Phosphates of potassium   15.0   7.0     474   28352900   Phosphates of calcium, nes   15.0   7.0     475   28352300   Phosphates of calcium, nes   15.0   7.0     476   28353300   Phosphates (excl. polyphosphates)   15.0   7.0     477   28361000   Condium triphosphate (sodium tripolyphosphates)   15.0   7.0     478   28362000   Polyphosphates, nes   15.0   7.0     479   28363000   Polyphosphates, nes   15.0   7.0     479   28363000   Sodium triphosphate (sodium bicarbonates   20.0   7.0     481   28364000   Polassium carbonate & other ammonium carbonates   20.0   7.0     482   28366000   Barium carbonate   35.0   7.0     483   28367000   Lead carbonate   35.0   7.0     484   28369100   Lithium carbonate   35.0   7.0     485   28369200   Strontium carbonate   20.0   7.0     486   28369910   Magnesium carbonate   20.0   7.0     487   28369920   Basic lead carbonate (white lead)   35.0   7.0     488   28369930   Cobalt carbonate (white lead)   35.0   7.0     489   28369900   Other carbonate (white lead)   35.0   7.0     489   28371110   Sodium carbonate   20.0   7.0     480   28371110   Sodium carbonate   20.0   7.0     489   28371110   Sodium carbonate   20.0   7.0     480				7.0		
463   28342110   Nitrates of potassium, used as fertilizer   20.0   7.0     464   28342190   Nitrates of potassium ot as fertilizer   20.0   7.0     465   28342200   Nitrates of bismuth   20.0   7.0     466   28342210   Nitrates of bismuth   20.0   7.0     467   28342290   Other nitrates, nes   20.0   7.0     468   28351000   Phosphitates & phosphonates   15.0   7.0     469   28352200   Phosphates of mono or disodium   15.0   7.0     470   28352200   Phosphates of trisodium   15.0   7.0     471   28352400   Phosphates of potassium   15.0   7.0     472   28352400   Phosphates of potassium   15.0   7.0     473   28352400   Phosphates of potassium   15.0   7.0     474   2835290   Calcium hydrogenorthophosphate (dicalcium phosphate)   15.0   7.0     473   2835200   Phosphates (excl. polyphosphates)   15.0   7.0     474   28352900   Phosphates (excl. polyphosphates)   15.0   7.0     475   28353100   Sodium triphosphate, (sodium tripolyphosphates)   15.0   7.0     476   28353900   Polyphosphates, nes   15.0   7.0     477   28361000   Commercial ammonium carbonate & other ammonium carbonates   20.0   7.0     478   28363000   Disodium carbonate   25.0   10.5     479   28363000   Sodium triphosphate (sodium bicarbonate)   35.0   7.0     480   28364000   Potassium carbonate   35.0   7.0     481   28365000   Calcium carbonate   35.0   7.0     482   28366000   Barium carbonate   35.0   7.0     483   2836900   Strontium carbonate   20.0   7.0     484   2836900   Strontium carbonate   20.0   7.0     485   2836990   Strontium carbonate   20.0   7.0     486   2836990   Other carbonate (white lead)   35.0   7.0     487   28361110   Sodium cyanide   20.0   7.0     489   28371110   Sodium cyanide   20.0   7.0     489   28371120   Sodium cyanide   20.0   7.0     490   28371110   Sodium cyanide   20.0   7.0     491   28371190   Other cyanide and cyanide oxide, nes   20.0   7.0     493   28371900   Other cyanides and cyanide oxides, nes   20.0   7.0     490   28371190   Other cyanides and cyanide oxides, nes   20.0   7.0     490						<del> </del>
464   28342190   Nitrates of potassium o t as fertilizer   20.0   7.0     465   28342200   Nitrates of cobalt   20.0   7.0     466   28342910   Nitrates of cobalt   20.0   7.0     467   28342990   Other nitrates, nes   20.0   7.0     468   28351000   Phosphinates & phosphonates   15.0   7.0     469   28352200   Phosphinates of mone or disodium   15.0   7.0     470   28352300   Phosphates of trisodium   15.0   7.0     471   28352400   Phosphates of potassium   15.0   7.0     472   28352500   Calcium hydrogenorthophosphate (dicalcium phosphate)   15.0   7.0     473   2835200   Phosphates of calcium, nes   15.0   7.0     474   2835290   Phosphates of calcium, nes   15.0   7.0     475   28353100   Sodium triphosphate (sodium tripolyphosphates)   15.0   7.0     476   28353900   Polyphosphates, nes   15.0   7.0     477   28361000   Commercial ammonium carbonate & other ammonium carbonates   20.0   7.0     478   28362000   Disodium carbonate & other ammonium carbonates   25.0   10.5     479   28363000   Sodium hydrogencarbonate (sodium bicarbonate)   35.0   7.0     480   28364000   Potassium carbonate   35.0   7.0     481   28365000   Calcium carbonate   35.0   7.0     482   28366000   Barium carbonate   35.0   7.0     483   2836900   Lithium carbonate   20.0   7.0     484   2836900   Strontium carbonate   20.0   7.0     485   2836900   Strontium carbonate   20.0   7.0     486   2836900   Basic lead carbonate (white lead)   35.0   7.0     487   28369900   Cobalt carbonate (white lead)   35.0   7.0     488   28369900   Cobalt carbonate (white lead)   35.0   7.0     489   28371110   Sodium cyanide   28371110   Sodium cyanide   20.0   7.0     490   28371110   Sodium cyanide   20.0   7.0     491   28371120   Sodium cyanide   20.0   7.0     493   28371900   Other cyanides and cyanide oxide, nes   20.0   7.0     493   28371900   Other cyanides and cyanide oxide, nes   20.0   7.0     490   28371900   Other cyanides and cyanide oxide, nes   20.0   7.0     490   28371900   Other cyanides and cyanide oxide, nes   20.0   7.0				<del></del>		1
465         28342200         Nitrates of bismuth         20.0         7.0           466         28342910         Nitrates of cobalt         20.0         7.0           467         28342990         Other nitrates, nes         20.0         7.0           468         28351000         Phosphates & phosphonates         15.0         7.0           469         28352200         Phosphates of trisodium         15.0         7.0           470         28352300         Phosphates of trisodium         15.0         7.0           471         28352400         Phosphates of potassium         15.0         7.0           472         28352500         Calcium hydrogenorthophosphate (dicalcium phosphate)         15.0         7.0           473         28352600         Phosphates of calcium, nes         15.0         7.0           474         28352900         Phosphates (excl. polyphosphates)         15.0         7.0           474         28352900         Phosphates (excl. polyphosphates)         15.0         7.0           475         28353100         Sodium triphosphate (sodium tripolyphosphates)         15.0         7.0           476         28353900         Polyphosphates, nes         15.0         7.0           477						<del> </del>
466   28342910   Nitrates of cobalt   20.0   7.0     467   28342990   Other nitrates, nes   20.0   7.0     468   28351000   Phosphinates & phosphonates   15.0   7.0     469   28352200   Phosphates of mono or disodium   15.0   7.0     470   28352300   Phosphates of trisodium   15.0   7.0     471   28352400   Phosphates of potassium   15.0   7.0     472   28352500   Calcium hydrogenorthophosphate (dicalcium phosphate)   15.0   7.0     473   28352500   Phosphates of calcium, nes   15.0   7.0     474   28352900   Phosphates of calcium, nes   15.0   7.0     475   28353900   Phosphates (excl. polyphosphates)   15.0   7.0     476   28353900   Polyphosphates, nes   15.0   7.0     477   28361000   Commercial ammonium carbonate & other ammonium carbonates   20.0   7.0     478   28362000   Disodium carbonate & other ammonium carbonates   25.0   10.5     479   28363000   Sodium hydrogencarbonate (sodium bicarbonate)   35.0   7.0     481   28365000   Calcium carbonate   35.0   7.0     482   28366000   Barium carbonate   20.0   7.0     483   28367000   Lead carbonate   20.0   7.0     484   28369100   Lithium carbonate   20.0   7.0     485   28369200   Strontium carbonate   20.0   7.0     486   28369900   Chalcium carbonate   20.0   7.0     487   28369900   Disodium carbonate   20.0   7.0     488   28369900   Chalcium carbonate   20.0   7.0     489   28371110   Sodium carbonate   20.0   7.0     489   28371110   Sodium carbonate   20.0   7.0     490   28371110   Sodium carbonate   20.0   7.0     491   28371190   Other carbonate   20.0   7.0     492   28371900   Other cyanide and cyanide oxides, nes   20.0   7.0     493   28371900   Other cyanides and cyanide oxides, nes   20.0   7.0     493   28371900   Other cyanides and cyanide oxides, nes   20.0   7.0     493   28371900   Other cyanides and cyanide oxides, nes   20.0   7.0     493   28371900   Other cyanides and cyanide oxides, nes   20.0   7.0     493   28371900   Other cyanides and cyanide oxides, nes   20.0   7.0     490   28371100   Other cyanides and cyanide oxides,			The state of the s			<del>                                     </del>
467         28342990         Other nitrates, nes         20.0         7.0           468         28351000         Phosphinates & phosphonates         15.0         7.0           469         28352200         Phosphates of mono or disodium         15.0         7.0           470         28352300         Phosphates of trisodium         15.0         7.0           471         28352400         Phosphates of potassium         115.0         7.0           472         28352500         Calcium hydrogenorthophosphate (dicalcium phosphate)         15.0         7.0           473         28352600         Phosphates (excl. polyphosphates)         15.0         7.0           474         28352900         Phosphates (excl. polyphosphates)         15.0         7.0           475         28353100         Sodium triphosphate (sodium tripolyphosphates)         15.0         7.0           476         28353900         Polyphosphates, nes         15.0         7.0           477         28361000         Commercial ammonium carbonate         20.0         7.0           478         28362000         Disodium carbonate         25.0         10.5           479         28363000         Sodium hydrogenearbonate (sodium bicarbonate)         35.0         7.0					<del>}</del>	
468         28351000         Phosphinate& phosphonates         15.0         7.0           469         28352200         Phosphates of mono or disodium         15.0         7.0           470         28352300         Phosphates of trisodium         15.0         7.0           471         28352400         Phosphates of potassium         15.0         7.0           472         28352500         Calcium hydrogenorthophosphate (dicalcium phosphate)         15.0         7.0           473         28352600         Phosphates of calcium, nes         15.0         7.0           474         28352900         Phosphates (excl. polyphosphates)         15.0         7.0           475         28353100         Sodium triphosphate (sodium tripolyphosphates)         15.0         7.0           476         28353100         Polyphosphates, nes         15.0         7.0           477         28361000         Commercial ammonium carbonate & other ammonium carbonates         20.0         7.0           478         28362000         Disodium carbonate         25.0         10.5           479         28363000         Sodium hydrogencarbonate (sodium bicarbonate)         35.0         7.0           480         28364000         Potassium carbonate         35.0					ļ	-
469					<del> </del>	ļ
470         28352300         Phosphates of trisodium         15.0         7.0           471         28352400         Phosphates of potassium         15.0         7.0           472         28352500         Calcium hydrogenorthophosphate (dicalcium phosphate)         15.0         7.0           473         28352600         Phosphates of calcium, nes         15.0         7.0           474         28352900         Phosphates (excl. polyphosphates)         15.0         7.0           475         28353100         Sodium triphosphate (sodium tripolyphosphates)         15.0         7.0           476         28353900         Polyphosphates, nes         15.0         7.0           477         28361000         Commercial ammonium carbonate & other ammonium carbonates         20.0         7.0           478         28362000         Disodium carbonate         25.0         10.5           479         28363000         Sodium hydrogenearbonate (sodium bicarbonate)         35.0         7.0           480         28364000         Potasium carbonate         35.0         7.0           481         28365000         Calcium carbonate         35.0         7.0           482         28366000         Barium carbonate         20.0         7.0			1 - Commont works were		<del>                                     </del>	
471         28352400         Phosphates of potassium         15.0         7.0           472         28352500         Calcium hydrogenorthophosphate (dicalcium phosphate)         15.0         7.0           473         28352600         Phosphates of calcium, nss         15.0         7.0           474         28352900         Phosphates (excl. polyphosphates)         15.0         7.0           475         28353100         Sodium triphosphate (sodium tripolyphosphates)         15.0         7.0           476         28353900         Polyphosphates, nes         15.0         7.0           477         28361000         Commercial ammonium carbonate sodium carbonates         20.0         7.0           478         28362000         Disodium carbonate         25.0         10.5           479         28363000         Sodium hydrogencarbonate (sodium bicarbonate)         35.0         7.0           481         28364000         Potassium carbonates         20.0         7.0           482         28366000         Barium carbonate         35.0         7.0           483         28369000         Lead carbonate         20.0         7.0           484         28369910         Lithium carbonate         20.0         7.0						<u> </u>
472       28352500       Calcium hydrogenorthophosphate (dicalcium phosphate)       15.0       7.0         473       28352600       Phosphates of calcium, nes       15.0       7.0         474       28352900       Phosphates (excl. polyphosphates)       15.0       7.0         475       28353100       Sodium triphosphate (sodium tripolyphosphates)       15.0       7.0         476       28353900       Polyphosphates, nes       15.0       7.0         477       28361000       Commercial ammonium carbonate & other ammonium carbonates       20.0       7.0         478       28362000       Disodium carbonate       25.0       10.5         479       28363000       Sodium hydrogencarbonate (sodium bicarbonate)       35.0       7.0         480       28364000       Potassium carbonate       35.0       7.0         481       28365000       Calcium carbonate       35.0       7.0         482       28366000       Barium carbonate       30.0       7.0         483       28367000       Lead carbonate       20.0       7.0         484       28369100       Lithium carbonate       20.0       7.0         485       28369920       Strontium carbonate       35.0       7.0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
473       28352600       Phosphates of calcium, nes       15.0       7.0         474       28352900       Phosphates (excl. polyphosphates)       15.0       7.0         475       28353100       Sodium triphosphate (sodium tripolyphosphates)       15.0       7.0         476       28353900       Polyphosphates, nes       15.0       7.0         477       28361000       Commercial ammonium carbonate & other ammonium carbonates       20.0       7.0         478       28362000       Disodium carbonate       25.0       10.5         479       28363000       Sodium hydrogencarbonate (sodium bicarbonate)       35.0       7.0         480       28364000       Potassium carbonate       20.0       7.0         481       28365000       Calcium carbonate       35.0       7.0         482       28366000       Barium carbonate       30.0       7.0         483       28367000       Lead carbonate       20.0       7.0         484       28369100       Lithium carbonate       20.0       7.0         485       28369200       Strontium carbonate       35.0       7.0         486       28369910       Magnesium carbonate       35.0       7.0         488	471	28352400	Phosphates of potassium		·	<u> </u>
474         28352900         Phosphates (excl. polyphosphates)         15.0         7.0           475         28353100         Sodium triphosphate (sodium tripolyphosphates)         15.0         7.0           476         28353900         Polyphosphates, nes         15.0         7.0           477         28361000         Commercial ammonium carbonate & other ammonium carbonates         20.0         7.0           478         28362000         Disodium carbonate         25.0         10.5           479         28363000         Sodium hydrogencarbonate (sodium bicarbonate)         35.0         7.0           480         28364000         Potassium carbonate         20.0         7.0           481         28365000         Calcium carbonate         35.0         7.0           482         28366000         Barium carbonate         30.0         7.0           483         28367000         Lead carbonate         20.0         7.0           484         28369100         Lithium carbonate         20.0         7.0           485         28369200         Strontium carbonate         20.0         7.0           486         28369910         Magnesium carbonate (white lead)         35.0         7.0           487 <t< td=""><td>472</td><td>28352500</td><td>Calcium hydrogenorthophosphate (dicalcium phosphate)</td><td></td><td><del></del></td><td><u> </u></td></t<>	472	28352500	Calcium hydrogenorthophosphate (dicalcium phosphate)		<del></del>	<u> </u>
475       28353100       Sodium triphosphate (sodium tripolyphosphates)       15.0       7.0         476       28353900       Polyphosphates, nes       15.0       7.0         477       28361000       Commercial ammonium carbonate & other ammonium carbonates       20.0       7.0         478       28362000       Disodium carbonate       25.0       10.5         479       28363000       Sodium hydrogencarbonate (sodium bicarbonate)       35.0       7.0         480       28364000       Potassium carbonates       20.0       7.0         481       28365000       Calcium carbonate       35.0       7.0         482       28366000       Barium carbonate       30.0       7.0         483       28367000       Lead carbonate       20.0       7.0         484       28369100       Lithium carbonate       20.0       7.0         485       28369200       Strontium carbonate       20.0       7.0         487       28369910       Magnesium carbonate (white lead)       35.0       7.0         488       28369930       Cobalt carbonate (white lead)       35.0       7.0         489       28369990       Other carbonates, nes; peroxocarbonates       20.0       7.0 <tr< td=""><td>473</td><td>28352600</td><td>Phosphates of calcium, nes</td><td>15.0</td><td>7.0</td><td></td></tr<>	473	28352600	Phosphates of calcium, nes	15.0	7.0	
476         28353900         Polyphosphates, nes         15.0         7.0           477         28361000         Commercial ammonium carbonate & other ammonium carbonates         20.0         7.0           478         28362000         Disodium carbonate         25.0         10.5           479         28363000         Sodium hydrogencarbonate (sodium bicarbonate)         35.0         7.0           480         28364000         Potassium carbonates         20.0         7.0           481         28365000         Calcium carbonate         35.0         7.0           482         28366000         Barium carbonate         30.0         7.0           483         28367000         Lead carbonate         20.0         7.0           484         28369100         Lithium carbonate         20.0         7.0           485         28369200         Strontium carbonate         20.0         7.0           486         28369910         Magnesium carbonate         35.0         7.0           487         28369920         Basic lead carbonate (white lead)         35.0         7.0           488         28369930         Cobalt carbonate         20.0         7.0           489         28371110         Sodium cyanide	474	28352900	Phosphates (excl. polyphosphates)	15.0	7.0	i
476         28353900         Polyphosphates, nes         15.0         7.0           477         28361000         Commercial ammonium carbonate & other ammonium carbonates         20.0         7.0           478         28362000         Disodium carbonate         25.0         10.5           479         28363000         Sodium hydrogencarbonate (sodium bicarbonate)         35.0         7.0           480         28364000         Potassium carbonates         20.0         7.0           481         28365000         Calcium carbonate         35.0         7.0           482         28366000         Barium carbonate         30.0         7.0           483         28367000         Lead carbonate         20.0         7.0           484         28369100         Lithium carbonate         20.0         7.0           485         28369200         Strontium carbonate         20.0         7.0           486         28369910         Magnesium carbonate         35.0         7.0           487         28369920         Basic lead carbonate (white lead)         35.0         7.0           488         28369930         Cobalt carbonate         20.0         7.0           489         28371110         Sodium cyanide	475	28353100	Sodium triphosphate (sodium tripolyphosphates)	15.0	7.0	
477       28361000       Commercial ammonium carbonate & other ammonium carbonates       20.0       7.0         478       28362000       Disodium carbonate       25.0       10.5         479       28363000       Sodium hydrogencarbonate (sodium bicarbonate)       35.0       7.0         480       28364000       Potassium carbonates       20.0       7.0         481       28365000       Calcium carbonate       35.0       7.0         482       28366000       Barium carbonate       30.0       7.0         483       28367000       Lead carbonate       20.0       7.0         484       28369100       Lithium carbonate       20.0       7.0         485       28369200       Strontium carbonate       20.0       7.0         486       28369910       Magnesium carbonate       35.0       7.0         487       28369920       Basic lead carbonate (white lead)       35.0       7.0         488       28369930       Cobalt carbonates, nes; peroxocarbonates       20.0       7.0         490       28371110       Sodium cyanide       12.5       6.0         491       28371120       Sodium cyanide oxide       20.0       7.0         492       28371900				15.0	7.0	
479       28363000       Sodium hydrogencarbonate (sodium bicarbonate)       35.0       7.0         480       28364000       Potassium carbonates       20.0       7.0         481       28365000       Calcium carbonate       35.0       7.0         482       28366000       Barium carbonate       30.0       7.0         483       28367000       Lead carbonate       20.0       7.0         484       28369100       Lithium carbonate       20.0       7.0         485       28369200       Strontium carbonate       20.0       7.0         486       28369910       Magnesium carbonate       35.0       7.0         487       28369920       Basic lead carbonate (white lead)       35.0       7.0         488       28369930       Cobalt carbonate       20.0       7.0         489       28369990       Other carbonates, nes; peroxocarbonates       20.0       7.0         490       28371110       Sodium cyanide       12.5       6.0         491       2837120       Sodium cyanide oxide       20.0       7.0         492       28371910       Potassium cyanide oxides, nes       20.0       7.0         493       28371990       Other cyanides an		28361000	<b>+</b>	20.0	7.0	
479       28363000       Sodium hydrogencarbonate (sodium bicarbonate)       35.0       7.0         480       28364000       Potassium carbonates       20.0       7.0         481       28365000       Calcium carbonate       35.0       7.0         482       28366000       Barium carbonate       30.0       7.0         483       28367000       Lead carbonate       20.0       7.0         484       28369100       Lithium carbonate       20.0       7.0         485       28369200       Strontium carbonate       20.0       7.0         486       28369910       Magnesium carbonate       35.0       7.0         487       28369920       Basic lead carbonate (white lead)       35.0       7.0         488       28369930       Cobalt carbonate       20.0       7.0         489       28369990       Other carbonates, nes; peroxocarbonates       20.0       7.0         490       28371110       Sodium cyanide       12.5       6.0         491       28371910       Potassium cyanide       15.0       6.0         492       28371910       Other cyanides and cyanide oxides, nes       20.0       7.0					<del> </del>	
480       28364000       Potassium carbonates       20.0       7.0         481       28365000       Calcium carbonate       35.0       7.0         482       28366000       Barium carbonate       30.0       7.0         483       28367000       Lead carbonate       20.0       7.0         484       28369100       Lithium carbonate       20.0       7.0         485       28369200       Strontium carbonate       20.0       7.0         486       28369910       Magnesium carbonate       35.0       7.0         487       28369920       Basic lead carbonate (white lead)       35.0       7.0         488       28369930       Cobalt carbonate       20.0       7.0         489       28369990       Other carbonates, nes; peroxocarbonates       20.0       7.0         490       28371110       Sodium cyanide       12.5       6.0         491       28371120       Sodium cyanide oxide       20.0       7.0         492       28371910       Potassium cyanide oxides, nes       20.0       7.0         493       28371990       Other cyanides and cyanide oxides, nes       20.0       7.0					<del>.                                    </del>	
481       28365000       Calcium carbonate       35.0       7.0         482       28366000       Barium carbonate       30.0       7.0         483       28367000       Lead carbonate       20.0       7.0         484       28369100       Lithium carbonate       20.0       7.0         485       28369200       Strontium carbonate       20.0       7.0         486       28369910       Magnesium carbonate       35.0       7.0         487       28369920       Basic lead carbonate (white lead)       35.0       7.0         488       28369930       Cobalt carbonate       20.0       7.0         489       28369990       Other carbonates, nes; peroxocarbonates       20.0       7.0         490       28371110       Sodium cyanide       12.5       6.0         491       28371120       Sodium cyanide oxide       20.0       7.0         492       28371910       Potassium cyanide oxides, nes       15.0       6.0         493       28371990       Other cyanides and cyanide oxides, nes       20.0       7.0					<u> </u>	<del>:</del>
482       28366000       Barium carbonate       30.0       7.0         483       28367000       Lead carbonate       20.0       7.0         484       28369100       Lithium carbonate       20.0       7.0         485       28369200       Strontium carbonate       20.0       7.0         486       28369910       Magnesium carbonate       35.0       7.0         487       28369920       Basic lead carbonate (white lead)       35.0       7.0         488       28369930       Cobalt carbonate       20.0       7.0         489       28369990       Other carbonates, nes; peroxocarbonates       20.0       7.0         490       28371110       Sodium cyanide       12.5       6.0         491       28371120       Sodium cyanide oxide       20.0       7.0         492       28371910       Potassium cyanide       15.0       6.0         493       28371990       Other cyanides and cyanide oxides, nes       20.0       7.0				<del></del>	<del></del>	
483       28367000       Lead carbonate       20.0       7.0         484       28369100       Lithium carbonate       20.0       7.0         485       28369200       Strontium carbonate       20.0       7.0         486       28369910       Magnesium carbonate       35.0       7.0         487       28369920       Basic lead carbonate (white lead)       35.0       7.0         488       28369930       Cobalt carbonate       20.0       7.0         489       28369990       Other carbonates, nes; peroxocarbonates       20.0       7.0         490       28371110       Sodium cyanide       12.5       6.0         491       28371120       Sodium cyanide oxide       20.0       7.0         492       28371910       Potassium cyanide       15.0       6.0         493       28371990       Other cyanides and cyanide oxides, nes       20.0       7.0			1		·	:
484         28369100         Lithium carbonate         20.0         7.0           485         28369200         Strontium carbonate         20.0         7.0           486         28369910         Magnesium carbonate         35.0         7.0           487         28369920         Basic lead carbonate (white lead)         35.0         7.0           488         28369930         Cobalt carbonate         20.0         7.0           489         28369990         Other carbonates, nes; peroxocarbonates         20.0         7.0           490         28371110         Sodium cyanide         12.5         6.0           491         28371120         Sodium cyanide oxide         20.0         7.0           492         28371910         Potassium cyanide         15.0         6.0           493         28371990         Other cyanides and cyanide oxides, nes         20.0         7.0					<del></del>	<del></del>
485         28369200         Strontium carbonate         20.0         7.0           486         28369910         Magnesium carbonate         35.0         7.0           487         28369920         Basic lead carbonate (white lead)         35.0         7.0           488         28369930         Cobalt carbonate         20.0         7.0           489         28369990         Other carbonates, nes; peroxocarbonates         20.0         7.0           490         28371110         Sodium cyanide         12.5         6.0           491         28371120         Sodium cyanide oxide         20.0         7.0           492         28371910         Potassium cyanide         15.0         6.0           493         28371990         Other cyanides and cyanide oxides, nes         20.0         7.0					·	· 1
486       28369910       Magnesium carbonate       35.0       7.0         487       28369920       Basic lead carbonate (white lead)       35.0       7.0         488       28369930       Cobalt carbonate       20.0       7.0         489       28369990       Other carbonates, nes; peroxocarbonates       20.0       7.0         490       28371110       Sodium cyanide       12.5       6.0         491       28371120       Sodium cyanide oxide       20.0       7.0         492       28371910       Potassium cyanide       15.0       6.0         493       28371990       Other cyanides and cyanide oxides, nes       20.0       7.0						<u> </u>
487       28369920       Basic lead carbonate (white lead)       35.0       7.0         488       28369930       Cobalt carbonate       20.0       7.0         489       28369990       Other carbonates, nes; peroxocarbonates       20.0       7.0         490       28371110       Sodium cyanide       12.5       6.0         491       28371120       Sodium cyanide oxide       20.0       7.0         492       28371910       Potassium cyanide       15.0       6.0         493       28371990       Other cyanides and cyanide oxides, nes       20.0       7.0					· <del>!</del>	1
488         28369930         Cobalt carbonate         20.0         7.0           489         28369990         Other carbonates, nes; peroxocarbonates         20.0         7.0           490         28371110         Sodium cyanide         12.5         6.0           491         28371120         Sodium cyanide oxide         20.0         7.0           492         28371910         Potassium cyanide         15.0         6.0           493         28371990         Other cyanides and cyanide oxides, nes         20.0         7.0		· · · · · · · · · · · · · · · · · · ·	The state of the s		<del></del>	1
489       28369990       Other carbonates, nes; peroxocarbonates       20.0       7.0         490       28371110       Sodium cyanide       12.5       6.0         491       28371120       Sodium cyanide oxide       20.0       7.0         492       28371910       Potassium cyanide       15.0       6.0         493       28371990       Other cyanides and cyanide oxides, nes       20.0       7.0			Basic lead carbonate (white lead)	· · · · · · · · · · · · · · · · · · ·		
490       28371110       Sodium cyanide       12.5       6.0         491       28371120       Sodium cyanide oxide       20.0       7.0         492       28371910       Potassium cyanide       15.0       6.0         493       28371990       Other cyanides and cyanide oxides, nes       20.0       7.0	488	28369930	Cobalt carbonate			<u> </u>
491       28371120       Sodium cyanide oxide       20.0       7.0         492       28371910       Potassium cyanide       15.0       6.0         493       28371990       Other cyanides and cyanide oxides, nes       20.0       7.0	489	28369990	Other carbonates, nes; peroxocarbonates	20.0	7.0	
491       28371120       Sodium cyanide oxide       20.0       7.0         492       28371910       Potassium cyanide       15.0       6.0         493       28371990       Other cyanides and cyanide oxides, nes       20.0       7.0	490	28371110	Sodium cyanide	12.5	6.0	
492         28371910         Potassium cyanide         15.0         6.0           493         28371990         Other cyanides and cyanide oxides, nes         20.0         7.0	491		Sodium cyanide oxide	20.0	7.0	
493         28371990         Other cyanides and cyanide oxides, nes         20.0         7.0					· i···	
1 4941 ZATIZUUU ILOMPIEX EVANIGES 1 ZUUL I I I I I I I I I I I I I I I I I I	494		Complex cyanides	20.0	7.0	<del>                                     </del>
495 28380000 Fulminates; cyanates & thiocyanates 20.0 7.0	_				<del> </del>	+

					, 1998
	Tariff Item		Base Rate	Updated Tariff	
No	Number	Description of Goods	of Year	Concession by	Remark
	(1996 Version)	•	1992(%)	Year 2005(%)	
1	2	3	4	5	. 6
496	28391100	Sodium metasilicates	30.0	7.0	
497	28391900	Silicates of sodium (excl. metasilicates)	20.0	7.0	
498	28392000	Silicates of potassium	20.0	7.0	
499	28399000	Other silicates (excl. of sodium & potassium)	20.0	7.0	
500	28401100	Anhydrous disodium tetraborate (refined borax)	15.0	7.0	
501	28401900	Disodium tetraborate, not anhydrous	15.0	7.0	
502	28402000	Other borates, nes	20.0	7.0	
503	28403000	Peroxoborates	20.0	7.0	
504	28411000	Aluminates	20.0	7.0	
505	28412000	Chromates of zine or of lead	30.0	7.0	
506	28413000	Sodium dichromate	15.0	6.0	
507	28414000	Potassium dichromate	15.0	6.0	
508	28415000	Other chromates & dichromates, nes; peroxochromates	20.0	7.0	
509	28416100	Potassium permanganate	20.0	7.0	
510	28416900	Manganites, manganates & permanganates o/t of potassium	20.0	7.0	
511	28417010	Ammonium molybdate	20.0	7.0	
512	28417010	Molybdates other than of ammonium	20.0	7.0	<del> </del>
513	28417030	Ammonium paratungstate	20.0	7.0	<del></del>
514	28418010	Sodium tungstate	20.0	7.0	
515	28418090	Other tungstates, nes	20.0	7.0	
516	28419000		20.0	7.0	
517	28421000	Other salts of oxometallic & peroxometallic acids, nes	20.0	7.0	
518	28421000	Double or complex silicates  Other salts of inorganic acids or peroxoacids (excl. azides)	20.0	7.0	-
519	28431000	Colloidal precious metals	20.0	7.0	-
520	28432100	Silver nitrate	20.0	7.0	<del> </del>
521	28432100	Silver compounds (excl. silver nitrate)	20.0	7.0	<b></b>
522	28432900	Gold compounds	20.0	6.0	<del>                                     </del>
523	28433000	Other compounds, nes, & amalgams of precious metals	20.0	7.0	ļ
524	28441000	Natural uranium & its compounds, etc	20.0	7.0	
525	28442000	Enriched uranium & plutonium & their compounds, etc	20.0	7.0	<del> </del>
526	28443000	Depleted uranium & thorium & their compounds, etc	20.0	7.0	<del>                                     </del>
527	28444010	Radium & its salts	9.0	4.0	-
528		Cobalt & its salts	9.0	4.0	<del> </del>
529	28444090	Radioactive elements/isotopes & their compounds, nes	20.0	6.0	
530		1 1111 1111 1111 1111 1111 1111 1111 1111	20.0	7.0	<del>                                     </del>
531		Spent fuel elements (cartridges) of nuclear reactors  Heavy water (deuterium oxide)	20.0	7.0	
532		Other isotopes & their inorg or organic compounds, nes	20.0	7.0	
533		Cerium oxide	20.0	7.0	<del>                                     </del>
534			20.0	<del></del>	
535		Cerium compounds excl. cerium oxides  Yttrium oxide	20.0	7.0	
		Rare-earth oxides other than of cerium	20.0	7.0	-
536		Rare-earth chlorinates other than of cerium	20.0	7.0	
537		Rare-earth chlorinates other than of cerium  Rare-earth fluorides other than of cerium	20.0	7.0	-
538	·		20.0	7.0	<del> </del>
539	·	Compounds of rare-earth, yttrium or scandium, nes	20.0	7.0	<u> </u>
540	(	Hydrogen peroxide			<del> </del>
541	28480000	Phosphides, excl ferrophosphorous		7.0	<del> </del>
542	<del> </del>	Carbides of calcium		7.0	<del> </del>
543		Carbides of silicon	20.0	7.0	
544		Carbides of boron	20.0	7.0	<b></b>
545		Other embides, nes	20.0	7.0	<del> </del>
546		Hydrides, nitrides, azides, silicides & borides	20.0	7.0	
547		Distilled drinking water	50.0	7.0	
548		Othr inorg compnds; liquid air; comprssd air; amalgams, nes	20.0	7.0	<del> </del>
549		Acyclic hydrocarbons, saturated	20.0	6.0	<del> </del>
550	29012100	Ethylene	15.0	2.0	<u> </u>

				April 2	, 1998
	Tariff Item		Base Rate	Updated Tariff	
No	Number	Description of Goods	of Year	Concession by	Remark
	(1996 Version)	• '	1992(%)		
ì	2	3	4	5	6
551		Propene (propylene)	15.0	2.0	-
552		Butene (butylene) & isomers thereof	15.0	2.0	
553	29012400	Buta-1,3-diene & isoprene	15.0	2.0	
554	29012910	Isoamylene	17.5	5.0	
555	29012910	Acetylene	35.0	2.0	
556			20.0	6.0	
		Unsaturated acyclic hydrocarbons, nes	20.0	4.0	
557	29021100	Cyclohexane			
558	i	Cyclanes, cyclenes & cycloterpenes	20.0	4.0	
559	<del></del>	Benzene	15.0	6.0	
560	29023000	Toluene	. 17.5	6.0	
561	29024100	o-Xylene	12.5	6.0	
562	29024200	m-Xylene	12.5	6.0	
563		p-Xylene	12.5	6.0	
564		Mixed xylene isomers	12.5	6.0	
565	29025000	Styrene	20.0	6.0	
566	29026000	Ethylbenzene	20.0	6.0	
567	29027000	Cumene	20.0	6.0	
568	29029010	Tetrahydronaphthalene	6.0	4.0	
569	29029020	Refined naphthalene	20.0	6.0	
570	29029030	Dodecyl benzene	20.0	6.0	
571	29029090	Other cyclic hydrocarbons, nes	20.0	6.0	
572	29031100	Chloromethane (methyl chloride) & chloroethane (ethyl chloride)	20.0	7.0	
573	29031200	Dichloromethane (methylene chloride)	20.0	8.4	
574	29031300	Chloroform (trichloromethane)	20.0	10.0	
575	29031400	Carbon tetrachloride	20.0	8.4	
576	29031500	1,2-Dichloroethane (ethylene dichloride)	20.0	7.0	
577		1,2-Dichloropropane (propylene dichloride) & dichlorobutanes	20.0	7.0	
578		1,1,1-Trichloroethane (methyl chloroform)	20.0	8.4	
579		Othr satruatd chlorinatd derivs of acyclic hydrocarbons, nes	20.0	7.0	
580	29032100	Vinyl chloride (chloroethylene)	20.0	7.0	
581		Trichloroethylene	20.0	8.4	
582		Tetrachloroethylene (perchloroethylene)	20.0	7.0	
583		Unsaturated chlorinated derivatives of acyclic hydrocarbons, nes	20.0	7.0	
584	<del></del>	Fluorinatd/brominatd iodinatd derivitives of acyclic hydrocarbons	20.0	7.0	<del> </del>
585		Trichlorofluoromethane	20.0	7.0	<del> </del>
586		Dichlorodifluoromethane	20.0	7.0	
587		Trichlorotrifluoroethanes	20.0	7.0	<del> </del>
588		Dichlorotetrafluoroethanes & chloropentafluoroethane	20.0	7.0	
589		Chlorotrifluoromethane	20.0	7.0	<del> </del>
590		Pentachlorofluoroethane	20.0	7.0	<u> </u>
591		Tetrachlorodifluoroethanes		• • • • • • • • • • • • • • • • • • • •	
592			20.0	7.0	<u> </u>
	<del></del>	Heptachlorofluopropanes	20.0	7.0	<del></del>
593		Hexachlorodifluoropropanes	20.0	7.0	-
594	<del></del>	Pentachlorotrifluoropropanes	20.0	7.0	
595	·	Tetrachlorotetrafluoropropanes	20.0	7.0	1
596	· · · · · · · · · · · · · · · · · · ·	Trichloropentafluoropropanes	20.0	7.0	
597		Dichlorohexafluoropropanes	20.0	7.0	
598		Chloroheptafluoropropanes	20.0	7.0	ļ
599		Oth derivatines perhalogenated only with F & Cl, nes	20.0	7.0	
600	29034600	Bromo-chlrodifluormethn, -trifluormethn/dibromotetrafluoromethn	20.0	7.0	
601	29034700	Perhalogenated derivatives, nes	20.0	7.0	
602	29034910	Methne, ethane/propane halogenatd derivs with F & Cl, nes	20.0	7.0	
603	29034990	Acycle hydrocbn halogentd derivs with >2 diffrnt halogens,nes	20.0	7.0	
604	<del></del>	1,2,3,4,5,6-Hexachlorocyclohexane	20.0	7.0	
605		Halogentd derivs of cyclanic/cyclenic/cycloterpenic hydrocarbns nes	20.0	7.0	T
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	Tariff Item		Base Rate	Updated Tariff	
No	Number	Description of Goods	of Year	Concession by	Remark
	(1996 Version)		1992(%)	Year 2005(%)	
1	2	3	4	5	6
606	29036110	O-dichlorobenzene	17.5	7.0	,
607	29036190	Chlorobenzene & p-dichlorobenzene	20.0	7.0	
608	29036200	Hexachlorobenzene & DDT	20.0	7.0	
609	29036910	P-chlorotoluene	17.5	7.0	
610	29036920	3,4-dichlorotrifluorotoluene	20.0	7.0	
611	29036990	Othr halogenated derivatives of aromatic hydrocarbons, nes	20.0	7.0	
612	29041000	Hydrocarbon derivatives with only sulpho groups, their salts, etc	20.0	7.0	
613	29042010	Nitrobenzene	15.0	6.0	
614	29042020	Nitrotoluene	17.5	7.0	
615	29042030	Dinitrotoluene	15.0	6.0	
616		Trinitrotoluene	30.0	7.0	
617		Hydrocarbon derivatives with only nitro/nitroso groups, nes	20.0	7.0	
618	29049010	Nitrochlorobene	17.5	7.0	
619	29049020	Dinitrochlorobene	15.0	7.0	
620	29049090	Sulphnatd, nitratd or nitrosatd derivs of hydrocarbons, nes	20.0	7.0	
621	29051100	Methanol (methyl alcohol)	20.0	7.0	
622	29051200	Propan-1-ol (propyl alcohol) & propan-2-ol (isopropyl alcohol)	17.5	7.0	
623	29051300	Butan-1-ol (n-butyl alcohol)	17.5	7.0	
624	L	Other butanols, nes	17.5	7.0	
625		Pentanol (amyl alcohol) & isomers thereof	20.0	7.0	
626		Octanol (octyl alcohol) & isomers thereof	17.5	7.0	
627	29051700	Dodecan-1-ol, hexadecan-1-ol & octadecan-1-ol	20.0	7.0	
628	29051900	Saturated monohydric alcohols, nes	20.0	7.0	
629	29052200	Acyclic terpene alcohols	20.0	7.0	l
630		Unsaturated monohydric alcohols, nes	20.0	7.0	<del>                                     </del>
631	<del></del>	Ethylene glycol (ethanediol)	20.0	7.0	*
632	ļ	Propylene glycol (propane-1,2-diol)	17.5	7.0	
633	ļ	2,5-dimethyl hexandiol	6.0	4.0	l
634		Other diols, nes	20.0	7.0	1
635	ļ	2-Ethyl-2-(hydroxymethyl)propane-1,3-diol (trimethylolpropane)	20.0	7.0	
636		Pentaerythritol	20.0	7.0	
637		Other polyhydric alcohols, nes	20.0	7.0	-
638		Halogenated or nitrosated derivatives of acyclic alcohols	20.0	7.0	<del>                                     </del>
639		Menthol	50.0	6.0	
640		Cyclohexanol, methylcyclohexanols & dimethylcyclohexanols	20.0	7.0	
641		Sterols	20.0	7.0	<del> </del>
642		Inositols	20.0	7.0	<del> </del>
643		Terpineols	20.0	7.0	
644		Cyclanic, cyclenic or cycloterpenic alcohols & derivatives, nes	20.0	7.0	<del> </del>
645		Benzyl alcohol	20.0	6.0	
646		Aromatic alcohols & their derivatives, nes	20.0	7.0	
647	<u> </u>	Phenol	20.0	7.0	<del> </del>
648		Phenol salts	20.0	7.0	1
649	+	Cresols	17.5	7.0	
650		Cresol salts	20.0	7.0	
651		Nonylphenol	17.5	7.0	
652	<del></del>		20.0	7.0	-
-		Octylphenol; octylphenol & nonylphenol isomers; salts thereof	20.0	7.0	<del> </del>
653 654	··	Xylenols & their salts	20.0	7.0	
		2-Naphthols	20.0	7.0	ļ
655	<del></del>	Other naphthols & their salts, nes	6.0		-
656		o-Sec-butyl phenol,o-Isopropyl phenol	20.0	7.0	
657		Other monophenols, nes		<del></del>	<b></b>
658		Resorcinol & its salts	20.0	7.0	
659		Hydroquinone	20.0	7.0	
660	29072290	Hydroquinone salts	20.0	7.0	F

				April 2	, 1998
	Tariff Item		Base Rate	<b>Updated Tariff</b>	
No	Number	Description of Goods	of Year	Concession by	Remark
	(1996 Version)	1	1992(%)	Year 2005(%)	
1	2	3	4	5	6
661	29072300	4,4-Isopropylidenediphenol (bisphenol A, diphenylolpropane) & salts	20.0	7.0	
662	29072910	1,2-Dihydroxy-benzene	6.0	4.0	
663	29072990	Other polyphenols, nes	20.0	7.0	
664	29073000	Phenol-alcohols	20.0	7.0	
		The state of the s	6.0	4.0	
665		P-chlorophenol	20.0	7.0	
666		Phenol or phenol-alcohol derivs with halogen substitunts, nes	20.0	7.0	
667	29082000	Phenol or phenol-alcohol derivatives containing sulpho groups			
668	29089010	P-nitrophenol & sodium p-nitrophenol	17.5	7.0	
669	29089090	Halogenated or nitrosated derivs of phenols, etc, nes	20.0	7.0	
670	29091100	Diethyl ether	20.0	7.0	
671	29091900	Other acyclic ethers & their halogenated derivatives, nes	20.0	7.0	ļ
672	29092000	Cyclanic, eyclenic ethers & their halogenated derivatives	20.0	7.0	
673	29093000	Aromatic ethers & their halogenated derivatives, nes	20.0	7.0	
674	29094100	2,2-Oxydiethanol (diethylene glycol, digol)	20.0	7.0	
675	29094200	Monomethyl ethers of ethylene glycol or of diethylene glycol	20.0	7.0	
676	29094300	Monobutyl ethers of ethylene glycol or of diethylene glycol	20.0	7.0	
677	29094400	Othr monoalkylethers of ethylene glycol or diethylene glycol, nes	20.0	7.0	
678	29094910	M-phenoxylbenzalcohol	6.0	4.0	
679	29094990	Other ether-alcohols & halogenatdderivatives, nes	20.0	7.0	
680	29095000	Ether-phenols, ether-alcohol-phenols & halogenatd derivs, nes	20.0	7.0	
681	29096000	Alcohol, ether & ketone peroxides & their derivatives, nes	20.0	7.0	
682	29101000	Oxirane (ethylene oxide)	20.0	7.0	
683	29102000	Methyloxirane (propylene oxide)	20.0	7.0	<u> </u>
684	29103000	1-Chloro-2,3-epoxyprepane (epichlorohydrin)	20.0	7.0	<del>                                     </del>
685	29109000	Epoxides with a three-membered ring & derivatives, nes	20.0	7.0	<del>                                     </del>
686	29110000	Acetals & hemiacetals & their halogenated derivatives	20.0	7.0	
687	29121100	Methanal (formaldehyde)	20.0	7.0	
<del></del>	29121100		20.0	7.0	
688		Ethanal (acetaldehyde)	20.0	7.0	-
689	29121300	Butanal (butyaldehyde, normal isomer)		<del> </del>	ļ
690	29121900	Other acyclic aldehydes, without oxygen function, nes	20.0	7.0	<u> </u>
691	29122100	Benzaldehyde	20.0	7.0	<del> </del>
692		Other cyclic aldehydes, without oxygen function, nes	20.0	7.0	<del> </del>
693	ļ	Aldehyde-alcohols	20.0	7.0	ļ
694	29124100	Vanillin (4-hydroxy-3-methoxybenzaldehyde)	20.0	7.0	
695		Ethylvanillin (3-ethoxy-4-methoxybenzaldehyde)	20.0	7.0	
696		Aldehyde-ethers/phenols, aldehydes, with oxygen function, nes	20.0	7.0	ļ
697		Cyclic polymers of aldehydes	20.0	7.0	ļ
698	29126000	Paraformaldehyde	20.0	7.0	
699	29130000	Halogenatd/sulphonated nitrated nitrosated derivatives of 29.12	20.0	7.0	
700	29141100	Acetone	15.0	7.0	
701		Butanone (methyl ethyl ketone)	17.5	6.0	
702	29141300	4-Methylpentan-2-one (methyl isobutyl ketone)	20.0	7.0	
703		Other acyclic ketones, without oxygen function, nes	20.0	7.0	
704		Camphor	30.0	7.0	
705		Cyclohexanone & methylcyclohexanones	20.0	7.0	1
706		Ionones & methylionones	20.0	7.0	<u> </u>
707		Cyclanic/cyclenic/cycloterpenic ketones, no oxygen function, nes	20.0	7.0	
707		Phenylacetone  Phenylacetone	20.0	6.0	
709		Acetophenone	6.0	4.0	-
1			20.0	7.0	<del> </del>
710		Aromatic ketones without oxygen function, nes	······	· <del> </del>	
711		Ketone-alcohols & ketone-aldehydes	40.0	7.0	
712		Ketone-phenols & ketones with oxygen function	20.0	7.0	ļ
713		Anthraquinone	20.0	7.0	
714		Quinones (excl. anthraquinone)	20.0	7.0	
715	29147000	Halogenated or nitrosated derivatives of ketones & quinones	20.0	7.0	1

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	Tariff Item		Base Rate	Updated Tariff	
No	Number	Description of Goods	of Year	Concession by	
	(1996 Version)	•	1992(%)	Year 2005(%)	
1	2	3	4	5	. 6
716	29151100	Formic acid	30.0	7.0	
717	29151200	Salts of formic acid	20.0	7.0	
718	29151300	Esters of formic acid	20.0	7.0	
719	29152110	Acetic acid, glacial	20.0	7.0	
720	29152110	Acetic acid, nes	20.0	7.0	
721	29152200	Sodium acetate	40.0	7.0	
722	29152300	Cobalt acetates	40.0	7.0	
723	29152400	Acetic anhydride	40.0	7.0	
724	29152900	Salts of acetic acid (excl. of sodium & cobalt)	40.0	7.0	
725	29153100	Ethyl acetate	20.0	7.0	
726	29153200	Vinyl acetate	20.0	7.0	
727	29153300	n-Butyl acetate	20.0	7.0	
728	29153400	Isobutyl acetate	20.0	7.0	
729	29153500	2-Ethoxyethyl acetate	20.0	7.0	
730	29153900	Other esters of acetic acids, nes	20.0	7.0	
731	29154000	Mono-, di- or trichloroacetic acids, their salts & esters	20.0	7.0	}
732	29155010	Propionic acid	17.5	6.0	
733	29155090	Salts & esters of propionic acid	20.0	7.0	
734	29156000	Butyric acids, valeric acids, their salts & esters	20.0	7.0	
735	29157010	Stearic acid	40.0	7.0	<u> </u>
736	29157090	Palmitic acid& salts, esters; stearic acid salts & esters	20.0	7.0	
737	29159000	Saturated acyclic monocarboxylic acids & their derivatives, nes	20.0	7.0	!
738	29161100	Acrylic acid & its salts	20.0	8.4	!
739	29161200	Esters of acrylic acid	20.0	8.4	
740	29161300	Methacrylic acid & its salts	60.0	8.4	; !
741			60.0	<del></del>	
741	29161400	Esters of methacrylic acid		8.4	<del> </del>
	29161500	Oleic, linoleic or linolenic acids, their salts & esters	20.0	8.4	<u> </u>
743	29161900	Unsaturated acyclic monocarboxylic acids & their derivatives, nes	20.0	8.4	
744	29162010	Dibromo chrysanthemic acid, DV-chrysanthemic acid monomethyl ester	5.0	4.0	<u> </u>
745	29162090	Cyclaniccycloterpenic monocarboxylic acids, derivs, nes	20.0	8.4	
746	29163100	Benzoic acid, its salts & esters	20.0	8.4	: <del>}</del>
747		Benzoyl peroxide & benzoyl chloride	20.0	8.4	
748	29163400	Phenylacetic acid and its salts	20.0	8.0	
749	29163500	Esters of phenylacetic acid	20.0		:
750	29163910	M-methylenzoic acid	17.5	8.0	İ
751	29163920	Brufen (ibuprofen)	20.0	8.4	
752	29163990	Aromatic monocarboxylic acids, etc, their derivatives, nes	20.0	8.4	i
753		Oxalic acid	30.0	8.0	
754	29171120	Cobalt oxalate	20.0	9.0	
755		Oxalic acid salts & esters	20.0	8.4	:
756	29171200	Adipic acid, its salts & esters	20.0	8.4	!
757	29171200	Sebacic acid, their salts & esters	20.0	8.4	
758		Azelaic acid, their salts & esters	20.0	8.4	:
759		Maleie anhydride	20.0	8.4	<del></del>
L		· · · · · · · · · · · · · · · · · · ·			
760		Acyclic polycarboxylic acids, etc, their derivatives, nes	20.0	8.4	
761	29172010	Tetrahydro benzonic anhydride	. 6.0	4.0	<del></del>
762		Cyclanic cycloterpenic polycarboxylic acids,derivs, nes	20.0	8.4	<u> </u>
763		Dibutyl orthophthalates	20.0	8.4	
764		Dioctyl orthophthalates	20.0	8.4	
765	29173300	Dinonyl or didecyl orthophthalates	20.0	8.4	<u> </u>
766		Other esters of orthophthalic acid, nes	20.0	8.4	
767	29173500	Phthalic anhydride	20.0	9.0	
768		Terephthalic acid	20.0	12.0	
769		Terephthalic acid salts	20.0	8.4	
770	<u> </u>	Dimethyl terephthalate	20.0	8.4	
1,70	1 27110100		, 20,0		<del> </del>

				April 2	
	Tariff Item			Updated Tariff	
No	Number	Description of Goods	of Year	Concession by	Remar
	(1996 Version)		1992(%)	Year 2005(%)	<u> </u>
1	2	3	44	5	6
771	29173900	Aromatic polycarboxylic acids, etc, their derivatives, nes	20.0	8.4	Ī
772	29181100	Lactic acid, its salts & esters	20.0	8.4	
773	29181200	Tartaric acid	25.0	8.4	
774	29181300	Salts & esters of tartaric acid	20.0	8.4	1
775	29181400	Citric acid	25.0	8.4	
776	29181500	Salts & esters of citric acid	20.0	8,4	T
777	29181600	Gluconic acid, its salts & esters	20.0	8.4	Ī
778	29181700	Phenylglycolic acid (mandelic acid), its salts & esters	20.0	8.4	
779	29181900	Carboxylic acids with alcohol function, derivatines, nes	20.0	8.4	<u> </u>
780	29182110	Salicylic acid and sodium salicylate	12.5	7.0	
781	29182190	Salicylic acid salts	20.0	8.4	1
782	29182210	O-Acetylsalicylic acid	15.0	6.0	<del> </del> -
783	29182290	O-Acetylsalicylic acid salts & esters	20.0	8.4	<del> </del>
784	29182300	Other esters of salicylic acid & their salts	20.0	8.4	<b></b>
785	29182900	Carboxylic acids with phenol function, no oxygen function nes	20.0	8.4	ļ
786	29183000	Carboxylic acids with aldehyde, ketone without oxygen function, etc	20.0	8.4	1
787	29189000	Carboxylic acids with oxygen function, etc, their derivatives, nes	20.0	8.4	
788	29190000	Phosphoric esters, etc; their derivatives	20.0	8.4	<del> </del>
789	29201000	Triophosphoric esters, their salts & derivatives	20.0	8.4	1
790	29209000	Esters of other inorganic acids, salts & derivatives, nes	20.0	8.4	<u> </u>
791	29211100	Methylamine, di- or trimethylamine & their salts	20.0	8.4	<del> </del>
792	29211200	Diethylamine & its salts	20.0	8.4	İ
793	29211200	· · · · · · · · · · · · · · · · · · ·	6.0	4.0	
794	29211910	Di-n-propylaminees Isopropylamine	20.0	8.4	<del> </del>
795	29211920	_ ^	20.0	8.4	<u>.</u>
796	29212110	Acylic monoamines & their derivatives, nes; salts thereof	17.5	8.0	1
797	29212110	Ethylenediamine Ethylenediamine salts	20.0	8.4	<del>-</del>
798	29212210	Nylon-66 salt	15.0	9.0	ļ. ———
799	29212290	Hexamethylenediamine & its salts, nes	20.0	8.4	-
800	29212900	Acyclic polyamines & their derivatives, nes; salts thereof	20.0	8.4	-
801	29213000	Cyclanicor eveloterpenic mono- or polyamines, etc; salts thereof	20.0	8.4	<del> </del>
802	29214110	Aniline	15.0	8.0	
803	29214110	Aniline salts	20.0	8.4	ļ
804	29214200	Aniline derivatives & their salts	20.0	8,4	!
				<del></del>	
805	29214300	Toluidines & derivatives; salts thereof	20.0	8.4	<del> </del>
	29214400	Diphenylamine & its derivatives; salts thereof	20.0	8.4	-
807	29214500	1-Naphthylamine, 2-naphthylamine & their derivatives; salts thereof	20.0	8.4	<u>:</u>
808	29214910	P-isopropyl-aniline	6.0	4.0	<u> </u>
809	29214920	Dimethylaniline	12.5	7.0	-
810	29214930	2, 6-methyl ethyl aniline	6.0	4.0	1
811	29214940	2, 6-Diethylaniline	12.5	7.0	<del>-</del>
812	29214990	Aromatic monoamines & their derivatives, nes; salts thereof	20.0	8.4	
813	29215110	o-Phenylenediamine	6.0	4.0	·
814	29215190	m-, p-Phenylenediamine, diaminotoluenes, etc; salts thereof	20.0	8.4	<del></del>
815	29215900	Aromatic polyamines & their derivatives, nes; salts thereof	20.0	8.4	:
816	29221100	Monoethanolamine & its salts	20.0	8.4	!
817	29221200	Diethanolamine & its salts	20.0	8.4	<u> </u>
818	29221300	Triethanolamine & its salts	20.0	8.4	
819	29221910	Ethlaminoethy butanoe	20.0	8.4	ļ
820	29221990	Amino-alcohols, ethers & esters with 1 oxygen functn; salts,nes	20.0	8.4	
821	29222100	Aminohydroxynaphthalenesulphonic acids & their salts	20.0	8.4	
822	29222200	Anisidines, dianisidines, phenetidines, & their salts	20.0	8.4	
823	29222900	Amino-naphthols & -phenols, etc one oxygen function; salts, nes	20.0	8.4	
824	29223000	Amino-aldehydes, ketones quinones, 1 oxygen function; salts thereof	20.0	8.4	
825	29224110	Lysine	15.0	5.0	T

				April 2	
	Tariff Item		Base Rate	<b>Updated Tariff</b>	
No	Number	Description of Goods	of Year	Concession by	Remark
	(1996 Version)		1992(%)	Year 2005(%)	1
1	2	3	4	5	6
826	29224190	Lysine esters & salts	20.0	6.0	
827	29224210	Glutamic acid	70.0	11.0	
828		Sodium glutamate	100.0	11.0	· ···
829	29224290	Other glutamic acid & its salts, nes	20.0	8.4	
830	29224310	Anthranilic acid	15.0	8.0	
831	29224310	Salts of anthranilic acid	20.0	8.4	
832	29224910	Amino-acids	15.0	8.0	
833	29224910	Procaine	15.0	6.0	
834			20.0	8.4	<b></b>
	29224999	Amino-acids esters, 1 oxygen function; salts thereof,nes	<del></del>		
835	29225000	Amino-alcohol acid-phenols; amino-compounds with oxygen functn, nes	20.0	8.4	
836	29231000	Choline & its salts	20.0	8.4	
837	29232000	Lecithins & other phosphoaminolipids	20.0	8.4	
838	29239000	Quaternary ammonium salts & hydroxides, nes	20.0	8.4	
839	29241000	Acyclic amides & derivatives; salts thereof	20.0	8.4	
840	29242100	Ureines & their derivatives; salts thereof	20.0	8.4	
841	29242200	2-Acetamidobenzoic acid	20.0	8.4	
842	29242910	Phenacetin	15.0	6.0	
843	29242920	P-Acetaminophenol	20.0	6.0	
844	29242990	Cyclic amides & derivatives; salts thereof, nes	20.0	8.4	
845	29251100	Saccharin & its salts	70.0	9.0	
846	29251900	Imides & their derivatives; salts thereof (excl. saccharin)	20.0	8.4	
847	29252000	Imines & their derivatives; salts thereof	20.0	8.4	
848	29261000	Acrylonitrile	20.0	9.0	<del> </del>
849	29262000	1-Cyanoguanidine (dicyanidiamide)	20.0	7.0	<del> </del>
850	29269010	P-chlorobenzyl cyanide	5.0	4.0	
851	29269020	m-Phthalonitrile	20.0	8.0	
852	29269020			<del></del>	
853	29209090	Nitrile-function compounds, nes	20.0	8.4	
		Diazo-, azo- or azoxy-compounds	20.0	8.4	
854	29280000	Organic derivatives of hydrazine or of hydroxyiamine	15.0	8.0	
855	29291000	Isocyanates	20.0	8.4	<u> </u>
856	29299010	Sodium cyclamate	70.0	20.0	
857	29299090	Compounds with other nitrogen function, nes	20.0	8.4	ļ <u></u>
858	29301000	Dithiocarbonates (xanthates)	20.0	8.4	
859	29302000	Thiocarbamates & dithiocarbamates	20.0	8.4	
860	29303000	Thiuram mono-, di- or tetrasulphides	20.0	8.4	
861	29304000	Methionine	20.0	8.4	
862	29309010	Cystine	20.0	8.4	
863	29309090	Other organo-sulphur compounds, nes	20.0	8.4	
864	29310000	Other organo-inorganic compounds	20.0	8.4	
865	29321100	Tetrahydrofuran	15.0	6.0	
866	29321200	2-Furaldehyde (furfuraldehyde)	15.0	6.0	
867	29321300	Furfuryl alcohol & tetrahydrofurfuryl alcohol	15.0	6.0	<del> </del>
868	29321900	Compounds containing an unfused furan ring in the structure, nes	15.0	8.0	
869		Coumarin, methylcoumarins & ethylcoumarins	15.0	8.0	<del> </del>
870	29322900	Lactones, nes	15.0	8.0	<del> </del>
871	29322900		15.0	8.0	-
		Isosafrole	<del></del>		
872	29329200	1-(1,2-Benzodioxol-5-yl)-propane -2-one	15.0	8.0	
873	29329300	Piperonal	15.0	8.0	-
874	29329400	Safrole	15.0	8.0	
875		Furan phenol	5.0	4.0	ļ
876		Othr heterocyclic compounds with oxygen hetero-atom only, nes	15.0	8.0	
877	29331100	Phenazone (antipyrin) & its derivatives	15.0	8.0	
878	29331920	Analgin	15.0	6.0	
879	29331990	Compounds containing an unfused pyrazole ring in the structure, nes	15.0	8.0	
880		Hydantoin & its derivatives	20.0	8.4	

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	Tariff Item		Base Rate	Updated Tariff	
No	Number	Description of Goods	of Year	Concession by	Remark
	(1996 Version)	•	1992(%)	Year 2005(%)	
1	2	3	4	5	6
881	29332900	Compounds containing an unfused imidazole ring in the structure, nes	15.0	8.0	
882	29333100	Pyridine & its salts	15.0	6.0	
883	29333210	Piperidine	6.0	4.0	
884	29333220	Salts of piperidine	15.0	8.0	
885	29333900	Compounds with an unfused pyridine ring in the structure, nes	15.0	8.0	
886	29334010	Ciprofloxacin	15.0	9.0	
887	29334090	Compounds with quinoline/isoquinoline ring-system, nes	15.0	8.0	
888	29335100	Malonylurea (barbituric acid) & its derivatives; salts thereof	20.0	8.4	
889	29335100	Compounds with pyrimidine or piperazine ring, nes	15.0	8,0	
890		Melamine Melamine	15.0	8.0	
891	29336910	Cyanuric chloride	12.5	6.0	
891	29336910		15.0	8.0	
		Compounds with unfused triazine ring in the structure, nes	25.0	17.0	
893		6-Hexanelactam (epsilon-caprolactam)	<del>-  </del>	<del></del>	
894		Lactams (excl. epsilon-caprolactam)	15.0	9.0	
895		Heterocyclic compounds with nitrogen hetero-atom(s) only, nes	15.0	8.0	
896		Compounds containing an unfused thiazole ring in the structure	15.0	8.0	
897	29342000	Compounds containing a benzothiazole ring-system, not further fused	15.0	8.0	-
898		Compounds containing a phenothiazine ring-system, not further fused	15.0	8.0	
899	ļ	Sultones & sultams	20.0	8.4	
900	ļ	Furazolidone	15.0	6.0	
901	<del></del>	Nucleic acids & their salts	25.0	8.4	ļ
902	ļ	Other heterocyclic compounds, nes	15.0	8.0	
903		Sulfadiazine	25.0	8.4	
904		Sulfadimidine	25.0	8.4	
905	<del></del>	Other sulphonamides, nes	25.0	8.4	
906	·	Provitamins, unmixed	15.0	8.0	ļ
907	·	Vitamins A & their derivatives, unmixed	15.0	8.0	
908	<u> </u>	Vitamin B1 & its derivatives, unmixed	15.0	8.0	
909	29362300	Vitamin B2 & its derivatives, unmixed	15.0	8.0	
910		D- or DL- Pantothenic acid (Vitamin B3 or B5) & their derivatives	15.0	8.0	
911	<u> </u>	Vitamin B6 & its derivatives, unmixed	15.0	8.0	
912		Vitamin B12 & its derivatives, unmixed	15.0	8.0	
913		Vitamin C & its derivatives, unmixed	15.0	8.0	
914		Vitamin E & its derivatives, unmixed	15.0	8.0	
915	29362900	Other vitamins & their derivatives, unmixed, nes	15.0	8.0	
916	29369000	Other vitamines (incl. natural concentrates), nes	15.0	8.0	
917	29371010	Pituitary (anterior) or similar hormones	15.0	8.0	
918	29371090	Derivatives of pituitary (anterior) or similar hormones	20.0	8.0	<u> </u>
919	29372100	Cortisone, hydrocortisone & predisolone (dehydrohydrocortisone)	15.0	8.0	
920	29372210	Dexamethasone	20.0	8.0	
921	29372290	Halogenated derivatives of adrenal cortical hormones, nes	20.0	8.0	
922	29372910	Adrenal cortical hormones, nes	15.0	8.0	
923		Derivatives of adrenal cortical hormones, nes	20.0	8.0	
924		Insulin & its salts	12.0	8.0	
925		Oestrogens & progestogens	20.0	8.0	
926		Other hormones & derivatives, nes; other steroids used as hormones	20.0	8.0	
927		Rutoside (rutin) & its derivatives	15.0	8.0	
928	<del></del>	Glycosides & their salts, ethers, esters & other derivatives, nes	15.0	8.0	
929		Alkaloids of opium & their derivatives; salts thereof	40.0	8.0	
930		Quinine & its salts	20.0	8.0	†
931		Other alkaloids of cinchona & their derivatives; salts thereof, nes	15.0	8.0	<u> </u>
932		Caffeine & its salts	15.0	8.0	1
932		Ephedrine & its salts	15.0	8.0	+
932		Pseudoephedrine (INN) & its salts	15.0	8.0	
		Other ephedrines & their salts	15.0	8.0	
93:	29394900	Tomer obligation or men said	1 13.0	1 0.0	<u> </u>

	Tariff Item		Basa Pata	Updated Tariff	
N		Description of Cond-	i	, -	
No	Number	Description of Goods	of Year	Concession by	Remark
	(1996 Version)		1992(%)	Year 2005(%)	
1	22	3	4	5	6
936	29395000	Theophylline & aminophylline & derivatives & salts C1006	15.0	8.0	
937	29396100	Ergometrine (INN) & its salts	15.0	8.0	
938	29396200	Ergotamine (INN) & its salts	15.0	8.0	
939	29396300	Lysergic acid & its salts	15.0	8.0	
940	29396900	Other alkaloids of rye ergot & thr derivatives, salts, nes	15.0	8.0	
941	29397000	Nicotine & its salts	15.0	8.0	
942	29399010	Strychnine & its salts	12.0	8.0	
943	29399020	Cocaine & its salts	12.0	8.0	
944	29399090	Other veg alkaloids & their derivatives, nes	15.0	8.0	
945	29400000	Sugars, pure (excl. glucose, etc); sugar ethers & salts, etc	20.0	6.0	
946	29411010	Ampicillin & its salts	15.0	12.0	
947	29411090	Penicillins & derivs with a peniciln acid structure; salts; nes	15.0	8.0	
948	29412000	Streptomyeins & their derivatives; salts thereof	15.0	8.0	
949	29413000		15.0	8.0	
		Tetracyclines & their derivatives; salts thereof		<del></del>	
950	29414000	Chloramphenicol & its derivatives; salts thereof	15.0	8.0	
951	29415000	Erythromycin & its derivatives; salts thereof	15.0	9.0	<u> </u>
952	29419010	Gentamicin & its derivatives; salts thereof	15.0	8.0	
953	29419020	Kanamycin & its derivatives; salts thereof	15.0	8.0	
954	29419030	Rifampicin & its derivatives; salts thereof	15.0	8.0	
955	29419040	Lincomycin & its derivatives; salts thereof	15.0	12.0	
956	29419050	Cefazolin & its derivatives; salts thereof	15.0	12.0	
957	29419060	Midecamyoin & its derivatives; salts thereof	15.0	9.0	
958	29419070	Acetyl spiramycin & its derivatives; salts thereof	15.0	8.0	
959	29419090	Other antibiotics, nes	15.0	12.0	
960	29420000	Other organic compounds, nes	20.0	8.4	
961	30011000	Glands & other organs, dried	20.0	7.0	
962	30012000	Extracts of glands or other organs or of their secretions	20.0	7.0	
963	30019010	Heparin & its salts	20.0	7.0	
964	30019090	Substances of human or animal origin, for therapeutic uses, nes	20.0	7.0	
965	30021000	Antisera & other blood fractions	15.0	7.0	
966	30022000	Vaccines for human medicine	15.0	6.0	
967	30022000	Vaccines for reterinary medicine	15.0	7.0	
968	30029000		15.0	7.0	
		Human & animal blood; microbial cultures; toxins, etc, nes			
969	30031000	Medicaments of penicillins or streptomycins, not f retail sale	20.0	12.0	
970	30032000	Medicaments of other antibiotics, not for retail sale	20.0	12.0	
971	30033100	Medicaments of insulin, not for retail sale	20.0	8.0	
972	30033900	Medicaments of other hormones, not for retail sale, nes	20.0	10.0	
973	30034010	Medicaments of quinine or its salts, not for retail sale	25.0	8.0	
974	30034090	Medicaments of alkaloids or their derivs, not for retail sale, nes	20.0	8.0	
975	30039010	Medicaments of sulphanilamide, not for retail sale	30.0	10.0	
976	30039090	Other medicaments with >2 constituents, not for retail sale, nes	20.0	8.0	
977	30041000	Medicaments of penicillins or streptomycins, for retail sale	20.0	; 12.0	
978	30042000	Medicaments of other antibiotics, for retail sale	20.0	12.0	
979	30043100	Medicaments of insulin, for retail sale	20.0	8.0	
980	30043200	Medicaments of adrenal cortical hormones, for retail sale	20.0	8.0	
981	30043900	Medicaments of other hormones, for retail sale, nes	20.0	8.0	
982	30044010	Medicaments of quinine or its salts, for retail sale	25.0	8.0	
983	30044090	Medicaments of alkaloids or their derivs, for retail sale, nes	20.0	8.0	
				· · · · · · · · · · · · · · · · · · ·	
984	30045000	Medicaments of vitamins or other prod.s of 29.36 for retail sale	30.0	10.0	<del> </del>
985	30049010	Medicaments of sulphanilamide, fo. retail sale, nes	30.0	10.0	
986	30049051	Chinese medicated inquors or wines, for retail sale	20.0	6.0	
987	30049052	Pien Tzu Huang, for retail sale	20.0	6.0	
988	30049053	Bai Yao, for retail sale	20.0	6.0	<u> </u>
989	30049054	Essential balm, for retail sale	20.0	6.0	
990	30049055	Royal jelly put up as medicaments, for retail sale	60.0	6.0	<u></u>

			April 2, 1998			
No	Tariff Item Number	Description of Goods	Base Rate	Base Rate Updated Tariff		
				Concession by	Remark	
	(1996 Version)	•		Year 2005(%)		
1	2	3	4	5	6	
991	30049059	Other medicaments of Chinese type for retail sale, nes	20.0	6.0		
992	30049090	Medicaments of products for theraptic uses, for retail sale, nes	20.0	8.0		
993	30051010	Adhesive plasters	50.0	6.0	<del> </del>	
994	30051090	Articles with adhesive layer for medical use, retail sail, nes	25.0	6.0		
	<u> </u>		50.0	6.0		
995		Absorbent cotton, bandage, gauzes for retail sale	25.0			
996		Wadding, etc. for medical use, for retail sale, nes		6.0	-	
997	30061000	Materials for surgical sutures; laminaria; absorbable haemostatics	20.0	6.0	-	
998	· · · · · · · · · · · · · · · · · · ·	Blood-grouping reagents	15.0	7.0	ļ	
999		Opacifying prep.s for X-ray examinations; diagnostic reagents	20.0	8.0	ļ	
1000		Dental cements & other dental fillings; bone reconstruction cements	20.0	6.0		
1001		First-aid boxes & kits	20.0	6.0		
1002		Chemical contraceptive prep.s based on hormones or spermicides	0.0	0.0		
1003		Guano, unchemicalized	6.0	3.0		
1004	31010019	Other animal or vegetable fertilizers, unchemicalized	20.0	8.0		
1005	31010090	Animal or vegetable fertilizers, chemicalized	6.0	4.0		
1006	31021000	Urea	5.0	5.0		
1007	31022100	Ammonium sulphate	6.0	4.0		
1008	31022900	Double salts & mixtures of ammonium sulphate & ammonium nitrate	6.0	4.0		
1009	31023000	Ammonium nitrate	6.0	4.0		
1010	<del> </del>	Mixtures of ammonium nitrate with inorg non-fertilizing substances	6.0	4.0		
1011		Sodium nitrate	6.0	4.0	<del></del>	
1012		Double salts & mixtures of calcium nitrate & ammonium nitrate	6.0	4.0	1	
1013		Calcium cyanamide	6.0	4.0		
1013		Mixturs of urea & ammonium nitrate in aqueous or ammoniacl solution	6.0	4.0		
1014		· · · · · · · · · · · · · · · · · · ·	6.0	4.0	<del> </del>	
		Mineral or chemical fertilizers, nitrogenous, nes	5.0	<del></del>	<del> </del>	
1016		Superphosphates		4.0		
1017		Basic slag	5.0	4.0	<u> </u>	
1018		Mineral or chemical fertilizers, phosphatic, nes	5.0	4.0	<del> </del>	
1019		Carnallite, sylvite & other Crude natural potassium salts	5.0	4.0	ļ	
1020		Potassium chloride	5.0	4.0	ļ	
1021		Potassium sulphate	5.0	4.0	ļ	
1022		Mineral or chemical fertilizers, potassic, nes	5.0	4.0		
1023	<del> </del>	Fertilizers in packages of a gross weight < 10kg	6.0	4.0		
1024		Mineral/chemical fertilizers with nitrogen, phosphorus & potassium	5.0	4.0		
1025	31053000	Diammonium hydrogenorthophosphate (diammonium phosphate)	5.0	4.0		
1026	31054000	Ammonium dihydrogenorthophosphate (monoammonium phosphate)	5.0	4.0		
1027	31055100	Mineral or chemical fertilizers containing nitrates & phosphates	5.0	4.0		
1028	31055900	Mineral or chemical fertilizers with nitrogen & phosphorus, nes	5.0	4.0		
1029		Mineral or chemical fertilizers with phosphorus & potassium, nes	5.0	4.0		
1030		Other fertilizers, nes	6.0	4.0		
1031	<del></del>	Quebracho extract	25.0	8.0	<del> </del>	
1032		Wattle extract	25.0	8.0		
1033	<del></del>	Other tanning extracts of vegetable origin, nes	30.0	8.0	†	
1033	÷	Tanning and their derivatives of vegetable origin, nes	25.0	8.0	-	
	<del> </del>	<u> </u>	25.0	8.4		
1035		Synthetic organic tanning substances	25.0			
1036	ļ	Inorganic tanning substances; tanning prep.s, nes		8.4	ļ	
1037		Natural indigo & preparations thereof	60.0	8.4		
1038	<del></del>	Other colouring matter of vegetable origin, & preps, nes	35.0	8.4	<b> </b>	
1039		Colouring matter of animal origin, & prep.s	40.0	8.4	ļ	
1040	32041100	Disperse dyes & prep.s based thereon	25.0	8.4		
1041	32041200	Acid dyes & prep.s; mordant dyes & prep.s	25.0	8.4	ļ	
1042	32041300	Basic dyes & prep.s based thereon	25.0	8.4		
1043	32041400	Direct dyes & prep.s based thereon	25.0	8.4		
1044		Synthetic indigo (reduction indigo)	25.0	8.4		
	32041590	Other vat dyes & preps based thereon		8.4	<del></del>	

			April 2, 1998			
	Tariff Item Number		Base Rate	Updated Tariff	!	
No		Description of Goods	of Year	Concession by	Remark	
	(1996 Version)		1992(%)	Year 2005(%)		
1	2	3	4	5	6	
1046	32041600	Reactive dyes & prep.s based thereon	25.0	8.4		
1047	32041700	Pigments & prep.s based thereon	25.0	8.4		
1048	32041911	Sulphur black & prep.s based thereon	25.0	8.4		
1049	32041919	Other sulphur dyes & prep.s based thereon	25.0	8.4		
1050		Othr synthetic organic colouring matters & preps, nes	25.0	8.4		
1051	32042000	Synthetic organic prod.s used as fluorescent brightening agents	30.0	8.4		
1052		Biological stains and dye indicators	15.0	8.4		
1053		Synthetic organic prod.s used as luminophores, nes	30.0	8.4	1	
1054		Colour lakes; prep.s based on colour lakes as specified in Note 3	25.0	8.4		
1055	32061110	Titanium white	20.0	11.0	<del> </del>	
1056		Other pigments & preparations, >80% of titanium dioxide	20.0	10.0		
1057	32061900	Pigments & prep.s based on titanium dioxide, nes	20.0	11.0	<del> </del>	
1058		Pigments & prep.s based on chromium compounds	25.0	8.0	l	
1059		Pigments & prep.s based on cadminum compounds	25.0	8.0		
1060	32064100	Ultramarine & prep.s based thereon	25.0	8.0	<del> </del>	
1061	32064210	Lithopone	20.0	8.0		
1062	32064210	Other pigments & prep.s based on zinc sulphide	20.0	8.0		
1063	32064290	Pigments & prep.s based on zine sulpride	25.0	8.0		
1064			25.0	8.0	<del> </del>	
1065	ļ	Other colouring matter; prep.s as specified in Note 3, nes	25.0	8.0	<del> </del>	
	32065000	Inorganic prod.s of a kind used as luminophores		7.0		
1066	ļ <u> </u>	Prepared pigments, opacifiers & colours for ceramics, etc	30.0	<del></del>		
1067	<del></del>	Vitrifiable enamels & glazes, englobes & similar prep.s	30.0	7.0	<u> </u>	
1068		Liquid lustres & similar prep.s	30.0	7.0	<b> </b>	
1069	<del></del>	Glass frit & other glass in the form of powder, granules or flakes	30.0	7.0		
1070		Paints/vanishes based on polyesters, in a non-aqueous medium	40.0	14.0		
1071	32082000	Paints/vanishs based on acrylic/vinyl polymers, in non-aqueous medium	40.0	14.0	ļ	
1072		Paints & varnishes, in a non-aqueous medium, nes	40.0	14.0		
1073	<del></del>	Paints/varnishs based on acrylic/vinyl polymers, in aqueous medium	40.0	14.0		
1074		Paints & varnishes, in an aqueous medium, nes	40.0	14.0	<del> </del>	
1075		Other paints and varnishes; prepd pigments for leather finishg	40.0	11.0		
1076		Prepared driers	40.0	11.0	ļ	
1077		Stamping foils	60.0	15.0		
1078		Pigments in non-aqueous media, nes, for retail sale	40.0	11.0		
1079		Colours in sets	50.0	11.0		
1080	<del></del>	Artists', students' or signboard painters' colours in packings, nes	50.0	11.0		
1801	·	Mastics & painters fillings	50.0	9.0	ļ	
1082	ļ	Glaziers putty, etc, non-refractory surfacing prep.s	50.0	9.0		
1083		Black printing ink, whether or not concentrated or solid	35.0	11.0	ļ	
1084	<del></del>	Printing ink, whether or not concentrated or solid (excl. black)	35.0	11.0		
1085	·	Writing or drawing ink	50.0	11.0		
1086		Other inks, nes	50.0	11.0		
1087		Mixtures of odoriferous substance for food or drink industries, nes	100.0	32.0	ļ	
1088		Mixtures of odoriferous substances as raw materials in industry, nes	100.0	32.0	<u> </u>	
1089	<del></del>	Perfumes & toilet waters	120.0	30.0		
1090	<del></del>	Lip make-up prep.s	120.0	30.0		
1091	33042000	Eye make-up prep.s	120.0	30.0	ļ	
1092	33043000	Manicure or pedicure prep.s	120.0	30.0		
1093	33049100	Powders, whether or not compressed, for cosmetic/toilet use	120.0	30.0		
1094	33049900	Beauty, make-up, skin-care (incl. suntan), nes	120.0	30.0		
1095		Shampoos	120.0	22.0		
1096	+	Preparations for permanent waving or straightening	120.0	22.0		
1097	·	Hair lacquers	120.0	22.0		
		Preparations for use on the hair, nes	120.0	22.0		
1098		1				
1098	<del></del>	Toothpastes	120.0	15.0	I	