

|          |                                                                                    |      |         |    |
|----------|------------------------------------------------------------------------------------|------|---------|----|
| のうち      | 灰分の含有量が乾燥状態において全重量の八％以下のもの                                                         | 無税   | G/H/S/全 | US |
| 二四・二九のうち | その他の石炭                                                                             | 無税   | G/H/S/全 | US |
| 二四・一〇    | 灰分の含有量が乾燥状態において全重量の八％以下のもの                                                         | 無税   | G/H/S/全 | US |
| 二四・〇〇    | 練炭、豆炭その他これらに類する固形燃料で石炭から製造したもの                                                     | 五・八％ | G/H/S/全 |    |
| 二四・五〇    | 泥炭（ピトリッターを含むものとし、凝結させてあるかないかを問わない）                                                 | 無税   | G/H/S/全 |    |
| 二四・六〇    | 石炭ガス、水性ガス、発生炉ガスその他これらに類するガス（石油ガスその他のガス状炭化水素を除く。）                                   | 二％   | G/H/S/全 |    |
| 二四・七〇    | 石炭、亜炭又は泥炭を乾留して得たタールその他の鉱物性タール（再生タールを含むものとし、脱水してあるかないか又は蒸留により成分の一部を除いてあるかないかを問わない。） | 無税   | G/H/S/全 |    |
| 二四・八〇    | 高温コールタールの蒸留物及びこれに類する物品で芳香族成分の重量が非芳香族成分の重量を超えるもの                                    | 無税   | G/H/S/全 |    |
| 二四・九〇    | ベンゾール                                                                              | 二％   | G/H/S/全 |    |
| 二五・〇〇    | トルオール                                                                              | 二％   | G/H/S/全 |    |
| 二五・一〇    | キシロール                                                                              | 二％   | G/H/S/全 |    |
| 二五・二〇    | ナフタレン                                                                              | 二・七％ | G/H/S/全 |    |
| 二五・三〇    | その他の芳香族炭化水素混合物で、ASTM D 八六の方法による温度一五〇度における減失量加算留出容量が全容量の六五％以上のもの                    | 二・七％ | G/H/S/全 |    |
| 二五・四〇    | フェノール                                                                              | 二％   | G/H/S/全 |    |
| 二五・五〇    | その他のもの                                                                             | 二％   | G/H/S/全 |    |
| 二五・六〇    | クレオソート油                                                                            | 二％   | G/H/S/全 |    |
| 二五・七〇    | その他のもの                                                                             | 二％   | G/H/S/全 |    |

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| Tariff item number<br>1 | Description of product<br>2                                                                                                                                                  | Rate of duty<br>3 | Present concession established in<br>4 | Initial negotiating right (INR) on the concession<br>5 | Concession first incorporated in a GATT schedule<br>6 | INR's on earlier concessions<br>7 |
|-------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|----------------------------------------|--------------------------------------------------------|-------------------------------------------------------|-----------------------------------|
| 2712.90                 | - Other                                                                                                                                                                      | 41                | G/HS/87                                |                                                        |                                                       |                                   |
| 2713                    | Petroleum coke, petroleum bitumen and other residues of petroleum oils or of oils obtained from bituminous minerals.                                                         |                   |                                        |                                                        |                                                       |                                   |
|                         | - Petroleum coke :                                                                                                                                                           |                   |                                        |                                                        |                                                       |                                   |
| 2713.11                 | -- Not calcined                                                                                                                                                              | Free              | G/HS/87                                |                                                        |                                                       |                                   |
| 2713.12                 | -- Calcined                                                                                                                                                                  | 21                | G/HS/87                                |                                                        |                                                       |                                   |
| 2713.20                 | - Petroleum bitumen                                                                                                                                                          | Free              | G/HS/87                                |                                                        |                                                       |                                   |
| 2713.90                 | - Other residues of petroleum oils or of oils obtained from bituminous minerals:                                                                                             |                   |                                        |                                                        |                                                       |                                   |
|                         | Extracts of a pour point not exceeding 35°C, derived from the treatment of lubricating oils with solvents                                                                    | 5.81              | G/HS/87                                |                                                        |                                                       |                                   |
|                         | Other                                                                                                                                                                        | Free              | G/HS/87                                |                                                        |                                                       |                                   |
| 2714                    | Bitumen and asphalt, natural bituminous or oil shale and tar sands; asphaltites and asphaltic rocks.                                                                         |                   |                                        |                                                        |                                                       |                                   |
| 2714.10                 | - Bituminous or oil shale and tar sands                                                                                                                                      | Free              | G/HS/87                                | US                                                     |                                                       |                                   |
| 2714.90                 | - Other                                                                                                                                                                      | Free              | G/HS/87                                | US                                                     |                                                       |                                   |
| 2715.00                 | Bituminous mixtures based on natural asphalt, on natural bitumen, on petroleum bitumen, on mineral tar or on mineral tar pitch (for example, bituminous mastics, cut-backs). | 1.91              | G/HS/87                                |                                                        |                                                       |                                   |

| Tariff item number | Description of product                                                                                                        | Rate of duty | Present concession established in | Initial negotiating right (INR) on the concession | Concession first incorporated in a tariff schedule in | INR's on earlier concessions |
|--------------------|-------------------------------------------------------------------------------------------------------------------------------|--------------|-----------------------------------|---------------------------------------------------|-------------------------------------------------------|------------------------------|
|                    |                                                                                                                               |              |                                   |                                                   |                                                       |                              |
| 2801               | Fluorine, chlorine, bromine and iodine.                                                                                       |              |                                   |                                                   |                                                       |                              |
| 2801.10            | - Chlorine                                                                                                                    | 3.7%         | G/HS/87                           |                                                   |                                                       |                              |
| 2801.20            | - Iodine                                                                                                                      | 3.7%         | G/HS/87                           |                                                   |                                                       |                              |
| 2801.30            | - Fluorine; bromine                                                                                                           | 3.7%         | G/HS/87                           |                                                   |                                                       |                              |
| 2802.00            | Sulphur, sublimed or precipitated; colloidal sulphur.                                                                         | 3.7%         | G/HS/87                           |                                                   |                                                       |                              |
| 2803.00            | Carbon (carbon blacks and other forms of carbon not elsewhere specified or included).                                         | 5.8%         | G/HS/87                           |                                                   |                                                       |                              |
| 2804               | Hydrogen, rare gases and other non-metals.                                                                                    |              |                                   |                                                   |                                                       |                              |
| 2804.10            | - Hydrogen                                                                                                                    | 4.9%         | G/HS/87                           |                                                   |                                                       |                              |
| 2804.21            | -- Rare gases :                                                                                                               |              |                                   |                                                   |                                                       |                              |
| 2804.29            | -- Other :                                                                                                                    |              |                                   |                                                   |                                                       |                              |
|                    | -- Helium                                                                                                                     | 3.7%         | G/HS/87                           |                                                   |                                                       |                              |
|                    | -- Other                                                                                                                      | 3.7%         | G/HS/87                           |                                                   |                                                       |                              |
| 2804.30            | - Nitrogen                                                                                                                    | 4.9%         | G/HS/87                           |                                                   |                                                       |                              |
| 2804.40            | - Oxygen                                                                                                                      | 4.9%         | G/HS/87                           |                                                   |                                                       |                              |
| 2804.50            | - Boron; tellurium                                                                                                            | 4.9%         | G/HS/87                           |                                                   |                                                       |                              |
|                    | - Silicon :                                                                                                                   |              |                                   |                                                   |                                                       |                              |
| 2804.61            | -- Containing by weight not less than 99.99 % of silicon:                                                                     |              |                                   |                                                   |                                                       |                              |
|                    | Of single crystal                                                                                                             | 7.2%         | G/HS/87                           |                                                   |                                                       |                              |
|                    | Other                                                                                                                         | 4.9%         | G/HS/87                           |                                                   |                                                       |                              |
| 2804.69            | -- Other                                                                                                                      | 4.9%         | G/HS/87                           |                                                   |                                                       |                              |
| 2804.70            | - Phosphorus                                                                                                                  | 4.9%         | G/HS/87                           |                                                   |                                                       |                              |
| 2804.80            | - Arsenic                                                                                                                     | 4.9%         | G/HS/87                           |                                                   |                                                       |                              |
| 2804.90            | - Selenium                                                                                                                    | 5.8%         | G/HS/87                           |                                                   |                                                       |                              |
| 2805               | Alkali or alkaline-earth metals; rare-earth metals; scandium and yttrium, whether or not intermixed or interalloyed; mercury. |              |                                   |                                                   |                                                       |                              |
|                    | - Alkali metals :                                                                                                             |              |                                   |                                                   |                                                       |                              |

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|--------------------------|---------------------------------------------------------------------------------------|--------------|-----------------------------------|---------------------------------------------------|--------------------------------------------------|------------------------------|
| Tariff item number       | Description of product                                                                | Rate of duty | Present concession established in | Initial negotiating right (INR) on the concession | Concession first incorporated in a GATT schedule | INR's on earlier concessions |
| 1                        | 2                                                                                     | 3            | 4                                 | 5                                                 | 6                                                | 7                            |
| 2805.11                  | -- Sodium                                                                             | 5.8%         | G/HS/87                           |                                                   |                                                  |                              |
| 2805.19                  | -- Other                                                                              | 3.7%         | G/HS/87                           |                                                   |                                                  |                              |
|                          | Alkaline-earth metals :                                                               |              |                                   |                                                   |                                                  |                              |
| 2805.21                  | -- Calcium                                                                            | 3.7%         | G/HS/87                           |                                                   |                                                  |                              |
| 2805.22                  | -- Strontium and barium                                                               | 3.7%         | G/HS/87                           |                                                   |                                                  |                              |
| 2805.30                  | -- Rare-earth metals, scandium and yttrium, whether or not intermixed or interalloyed | 4.9%         | G/HS/87                           |                                                   |                                                  |                              |
| 2805.40                  | -- Mercury                                                                            | 8.2%         | G/HS/87                           |                                                   |                                                  |                              |
| 2806                     | Hydrogen chloride (hydrochloric acid); chlorosulphuric acid.                          |              |                                   |                                                   |                                                  |                              |
| 2806.10                  | -- Hydrogen chloride (hydrochloric acid)                                              | 3.7%         | G/HS/87                           |                                                   |                                                  |                              |
| 2806.20                  | -- Chlorosulphuric acid                                                               | 3.7%         | G/HS/87                           |                                                   |                                                  |                              |
| 2807.00                  | Sulphuric acid; oleum.                                                                | 3.7%         | G/HS/87                           |                                                   |                                                  |                              |
| 2808.00                  | Nitric acid; sulphonic acids.                                                         | 3.7%         | G/HS/87                           |                                                   |                                                  |                              |
| 2809                     | Diphosphorus pentaoxide; phosphoric acid and polyphosphoric acids.                    |              |                                   |                                                   |                                                  |                              |
| 2809.10                  | -- Diphosphorus pentaoxide                                                            | 4.9%         | G/HS/87                           |                                                   |                                                  |                              |
| 2809.20                  | -- Phosphoric acid and polyphosphoric acids                                           | 4.9%         | G/HS/87                           |                                                   |                                                  |                              |
| 2810.00                  | Oxides of boron; boric acids.                                                         | 3%           | G/HS/87                           |                                                   |                                                  |                              |
| 2811                     | Other inorganic acids and other inorganic oxygen compounds of non-metals.             |              |                                   |                                                   |                                                  |                              |
|                          | -- Other inorganic acids :                                                            |              |                                   |                                                   |                                                  |                              |
| 2811.11                  | -- Hydrogen fluoride (hydrofluoric acid)                                              | 4.9%         | G/HS/87                           |                                                   |                                                  |                              |
| 2811.19                  | -- Other                                                                              | 4.9%         | G/HS/87                           |                                                   |                                                  |                              |
|                          | -- Other inorganic oxygen compounds of non-metals :                                   |              |                                   |                                                   |                                                  |                              |
| 2811.21                  | -- Carbon dioxide                                                                     | 4.9%         | G/HS/87                           |                                                   |                                                  |                              |
| 2811.22                  | -- Silicon dioxide                                                                    | 4.9%         | G/HS/87                           |                                                   |                                                  |                              |
| 2811.23                  | -- Sulphur dioxide                                                                    | 3.7%         | G/HS/87                           |                                                   |                                                  |                              |
| 2811.29                  | -- Other                                                                              | 5.4%         | G/HS/87                           |                                                   |                                                  |                              |
| 2812                     | Halides and halide oxides of non-metals.                                              |              |                                   |                                                   |                                                  |                              |
| 2812.10                  | -- Chlorides and chloride oxides                                                      | 4.9%         | G/HS/87                           |                                                   |                                                  |                              |

| 品目番号  | 品名                                                                                                                                            | 税率   | 税率の表示   | 備考 |
|-------|-----------------------------------------------------------------------------------------------------------------------------------------------|------|---------|----|
| 二七二   | ペトロラタム並びにパラフィン<br>油、ミクロクリスタリン石油ワック<br>ス、スラックワックス、オジケライ<br>ト、モンタージュ、泥炭ろうその他<br>の鉱物性ろう及びこれらに類する物<br>品で合成その他の方法により得たも<br>の（着色してあるかないかを問わな<br>い。） | 三・七% | G/H/S/セ |    |
| 二七二・〇 | パラフィンろう（油の含有量が全<br>重量の〇・七五%未満のものに限<br>る。）                                                                                                     | 四%   | G/H/S/セ |    |
| 二七二・一 | その他のもの                                                                                                                                        | 四%   | G/H/S/セ |    |
| 二七二・二 | 石油コークス、石油アスファルトそ<br>の他の石油又は歴青油の残留物                                                                                                            | 四%   | G/H/S/セ |    |
| 二七二・三 | 石油コークス                                                                                                                                        | 無税   | G/H/S/セ |    |
| 二七二・四 | 焼いたもの                                                                                                                                         | 二%   | G/H/S/セ |    |
| 二七二・五 | 石油アスファルト                                                                                                                                      | 無税   | G/H/S/セ |    |
| 二七二・六 | その他の石油又は歴青油の残留物<br>潤滑油を溶剤により精製する<br>際に生ずる副生抽出物（流動<br>点が温度三十五度以下のものに<br>限る。）                                                                   | 五・八% | G/H/S/セ |    |
| 二七二・七 | その他のもの                                                                                                                                        | 無税   | G/H/S/セ |    |
| 二七二・八 | 天然ピチュメン、天然アスファル<br>ト、歴青質炭、油母質炭、タール<br>サンド、アスファルタイト及びアス<br>ファルチックロック                                                                           | 無税   | G/H/S/セ |    |
| 二七二・九 | 歴青質炭、油母質炭及びタール<br>サンド                                                                                                                         | 無税   | G/H/S/セ |    |
| 二七三・〇 | その他のもの                                                                                                                                        | 無税   | G/H/S/セ |    |
| 二七三・一 | 歴青質混合物（天然アスファルト、<br>天然ピチュメン、石油アスファル<br>ト、鉱物性タール又は鉱物性タール<br>ピッチを主としたものに限る。例<br>えば、マスカチック及びカットパッ                                                | 無税   | G/H/S/セ |    |

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| Tariff item number | Description of product                                                                                   | Rate of duty | Present concession established in | Initial negotiating right (INR) on the concession | Concession first incorporated in a GATT schedule | INR's on earlier concessions |
|--------------------|----------------------------------------------------------------------------------------------------------|--------------|-----------------------------------|---------------------------------------------------|--------------------------------------------------|------------------------------|
| 2012.90            | - Other                                                                                                  | 4.9%         | G/H/S/87                          |                                                   |                                                  |                              |
| 2013               | Sulphides of non-metals commercial phosphorus trisulphide.                                               | 3.7%         | G/H/S/87                          |                                                   |                                                  |                              |
| 2013.10            | - Carbon disulphide                                                                                      | 4.9%         | G/H/S/87                          |                                                   |                                                  |                              |
| 2013.90            | - Other                                                                                                  |              |                                   |                                                   |                                                  |                              |
| 2014               | Ammonia, anhydrous or in aqueous solution.                                                               | 3.7%         | G/H/S/87                          |                                                   |                                                  |                              |
| 2014.10            | - Anhydrous ammonia                                                                                      | 3.7%         | G/H/S/87                          |                                                   |                                                  |                              |
| 2014.20            | - Ammonia in aqueous solution                                                                            | 3.7%         | G/H/S/87                          |                                                   |                                                  |                              |
| 2015               | Sodium hydroxide (caustic soda); potassium hydroxide (caustic potash); peroxides of sodium or potassium. |              |                                   |                                                   |                                                  |                              |
|                    | - Sodium hydroxide (caustic soda) :                                                                      |              |                                   |                                                   |                                                  |                              |
| 2015.11            | -- Solid                                                                                                 | 8%           | G/H/S/87                          |                                                   |                                                  |                              |
| 2015.12            | -- In aqueous solution (soda lye or liquid soda)                                                         | 8%           | G/H/S/87                          |                                                   |                                                  |                              |
| 2015.20            | - Potassium hydroxide (caustic potash)                                                                   | 5.8%         | G/H/S/87                          |                                                   |                                                  |                              |
| 2015.30            | - Peroxides of sodium or potassium                                                                       | 5.8%         | G/H/S/87                          |                                                   |                                                  |                              |
| 2016               | Hydroxides and peroxides of magnesium; oxides, hydroxides and peroxides of strontium or barium.          |              |                                   |                                                   |                                                  |                              |
| 2016.10            | - Hydroxide and peroxide of magnesium                                                                    | 4.9%         | G/H/S/87                          |                                                   |                                                  |                              |
| 2016.20            | - Oxide, hydroxide and peroxide of strontium                                                             | 4.9%         | G/H/S/87                          |                                                   |                                                  |                              |
| 2016.30            | - Oxide, hydroxide and peroxide of barium                                                                | 5.8%         | G/H/S/87                          |                                                   |                                                  |                              |
| 2017.00            | Zinc oxide; zinc peroxide.                                                                               | 6.5%         | G/H/S/87                          |                                                   |                                                  |                              |
| 2018               | Aluminium oxide (including artificial corundum); aluminium hydroxide.                                    |              |                                   |                                                   |                                                  |                              |
| 2018.10            | - Artificial corundum                                                                                    | 4.9%         | G/H/S/87                          |                                                   |                                                  |                              |
| 2018.20            | - Other aluminium oxide                                                                                  | 4.9%         | G/H/S/87                          |                                                   |                                                  |                              |
| 2018.30            | - Aluminium hydroxide                                                                                    | 4.9%         | G/H/S/87                          |                                                   |                                                  |                              |
| 2019               | Chromium oxides and hydroxides.                                                                          |              |                                   |                                                   |                                                  |                              |
| 2019.10            | - Chromium trioxide                                                                                      | 4.9%         | G/H/S/87                          |                                                   |                                                  |                              |
| 2019.90            | - Other                                                                                                  | 4.9%         | G/H/S/87                          |                                                   |                                                  |                              |
| 2020               | Manganese oxides.                                                                                        |              |                                   |                                                   |                                                  |                              |

|       |                                                                             |      |         |
|-------|-----------------------------------------------------------------------------|------|---------|
| 二八〇・〇 | ク                                                                           | 一九%  | G/H/S/セ |
| 二八〇・〇 | ふつ素、塩素、臭素及びよう素                                                              |      |         |
| 二八〇・〇 | 塩素                                                                          | 三七%  | G/H/S/セ |
| 二八〇・〇 | よう素                                                                         | 三七%  | G/H/S/セ |
| 二八〇・〇 | ふつ素及び臭素                                                                     | 三七%  | G/H/S/セ |
| 二八〇・〇 | 昇華硫黄、沈降硫黄及びコロイド硫黄                                                           | 三七%  | G/H/S/セ |
| 二八〇・〇 | 炭素（カーボンブラックその他の形態の炭素で、他の項に該当するものを除く。）                                       | 三七%  | G/H/S/セ |
| 二八四・〇 | 水素、希ガスその他の非金属元素                                                             | 五・八% | G/H/S/セ |
| 二八四・〇 | 希ガス                                                                         | 四・九% | G/H/S/セ |
| 二八四・二 | アルゴン                                                                        | 三七%  | G/H/S/セ |
| 二八四・二 | その他のもの                                                                      | 三七%  | G/H/S/セ |
| 二八四・三 | ヘリウム                                                                        | 三七%  | G/H/S/セ |
| 二八四・三 | 窒素                                                                          | 四・九% | G/H/S/セ |
| 二八四・三 | 酸素                                                                          | 四・九% | G/H/S/セ |
| 二八四・三 | ほう素及びテルル                                                                    | 四・九% | G/H/S/セ |
| 二八四・六 | けい素                                                                         | 四・九% | G/H/S/セ |
| 二八四・六 | けい素の含有量が全重量の九・九%以上のもの                                                       | 七・二% | G/H/S/セ |
| 二八四・六 | 単結晶のもの                                                                      | 四・九% | G/H/S/セ |
| 二八四・六 | その他のもの                                                                      | 四・九% | G/H/S/セ |
| 二八四・六 | その他のもの                                                                      | 四・九% | G/H/S/セ |
| 二八四・六 | りん                                                                          | 四・九% | G/H/S/セ |
| 二八四・六 | 砒素                                                                          | 四・九% | G/H/S/セ |
| 二八四・六 | セレン                                                                         | 五・八% | G/H/S/セ |
| 二八五・二 | アルカリ金属及びアルカリ土類金属並びに希土類金属、スカンジウム及びイットリウム（これらの相互の混合物又は合金にしてあらかないかを問わない。）並びに水銀 | 五・八% | G/H/S/セ |
| 二八五・二 | アルカリ金属                                                                      | 三七%  | G/H/S/セ |
| 二八五・二 | ナトリウム                                                                       |      |         |
| 二八五・二 | その他のもの                                                                      |      |         |

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| Tariff item number | Description of product                                                                                                                     | Rate of duty | Present concession established in | Initial negotiating right on the concession | Concession first incorporated in a GATT schedule | IMB's on earlier concessions |
|--------------------|--------------------------------------------------------------------------------------------------------------------------------------------|--------------|-----------------------------------|---------------------------------------------|--------------------------------------------------|------------------------------|
| 1                  | 2                                                                                                                                          | 3            | 4                                 | 5                                           | 6                                                | 7                            |
| 2820.10            | - Manganese dioxide                                                                                                                        | 4.9%         | G/H/S/87                          |                                             |                                                  |                              |
| 2820.90            | - Other                                                                                                                                    | 4.9%         | G/H/S/87                          |                                             |                                                  |                              |
| 2821               | Iron oxides and hydroxides; earth colours containing 70 % or more by weight of combined iron evaluated as Fe <sub>2</sub> O <sub>3</sub> . |              |                                   |                                             |                                                  |                              |
| 2821.10            | - Iron oxides and hydroxides                                                                                                               | 4.9%         | G/H/S/87                          |                                             |                                                  |                              |
| 2821.20            | - Earth colours                                                                                                                            | 4.9%         | G/H/S/87                          |                                             |                                                  |                              |
| 2822.00            | Cobalt oxides and hydroxides; commercial cobalt oxides.                                                                                    | Free         | G/H/S/87                          |                                             |                                                  |                              |
| 2823.00            | Titanium oxides.                                                                                                                           | 6%           | G/H/S/87                          |                                             |                                                  |                              |
| 2824               | Lead oxides; red lead and orange lead.                                                                                                     |              |                                   |                                             |                                                  |                              |
| 2824.10            | - Lead monoxide (litharge, massicot)                                                                                                       | 7%           | G/H/S/87                          |                                             |                                                  |                              |
| 2824.20            | - Red lead and orange lead                                                                                                                 | 7%           | G/H/S/87                          |                                             |                                                  |                              |
| 2824.90            | - Other                                                                                                                                    | 3.7%         | G/H/S/87                          |                                             |                                                  |                              |
| 2825               | Hydrazine and hydroxylamine and their inorganic salts; other inorganic bases; other metal oxides, hydroxides and peroxides.                |              |                                   |                                             |                                                  |                              |
| 2825.10            | - Hydrazine and hydroxylamine and their inorganic salts                                                                                    | 5.8%         | G/H/S/87                          |                                             |                                                  |                              |
| 2825.20            | - Lithium oxide and hydroxide                                                                                                              | 6.6%         | G/H/S/87                          |                                             |                                                  |                              |
| 2825.30            | - Vanadium oxides and hydroxides                                                                                                           | Free         | G/H/S/87                          |                                             |                                                  |                              |
| 2825.40            | - Nickel oxides and hydroxides                                                                                                             | 7.2%         | G/H/S/87                          |                                             |                                                  |                              |
| 2825.50            | - Copper oxides and hydroxides                                                                                                             | 7.2%         | G/H/S/87                          |                                             |                                                  |                              |
| 2825.60            | - Germanium oxides and zirconium dioxide                                                                                                   |              |                                   |                                             |                                                  |                              |
|                    | - Germanium dioxide                                                                                                                        | 2.1%         | G/H/S/87                          |                                             |                                                  |                              |
|                    | - Other                                                                                                                                    | 5.8%         | G/H/S/87                          |                                             |                                                  |                              |
| 2825.70            | - Rolydenue oxides and hydroxides                                                                                                          | 3.7%         | G/H/S/87                          |                                             |                                                  |                              |
| 2825.80            | - Antimony oxides                                                                                                                          |              |                                   |                                             |                                                  |                              |
|                    | - Antimony trioxide, less than 999 yen/kg in value for customs duty                                                                        | 21yen/kg     | G/H/S/87                          |                                             |                                                  |                              |
|                    | - Other                                                                                                                                    | 7.2%         | G/H/S/87                          |                                             |                                                  |                              |
| 2825.90            | - Other:                                                                                                                                   |              |                                   |                                             |                                                  |                              |
|                    | - Beryllium oxide                                                                                                                          | 5.8%         | G/H/S/87                          |                                             |                                                  |                              |

|      |                                                    |      |         |
|------|----------------------------------------------------|------|---------|
| 三八・三 | アルカリ土類金属                                           | 三七%  | G/H/S/セ |
| 三八・三 | カルシウム                                              | 三七%  | G/H/S/セ |
| 三八・三 | ストロンチウム及びバリウム                                      | 三七%  | G/H/S/セ |
| 三八・三 | 希土類金属、スカンジウム及びイットリウム（これらの相互の混合物又は合金にてあるかないかを問わない。） | 九%   | G/H/S/セ |
| 三八・四 | 水銀                                                 | 四%   | G/H/S/セ |
| 三八・四 | 塩化水素（塩酸）及びクロロ硫酸                                    | 八・二% | G/H/S/セ |
| 三八・四 | 塩化水素（塩酸）                                           | 三七%  | G/H/S/セ |
| 三八・四 | クロロ硫酸                                              | 三七%  | G/H/S/セ |
| 三八・四 | 硫酸及び発煙硫酸                                           | 三七%  | G/H/S/セ |
| 三八・四 | 硝酸及び硫硝酸                                            | 三七%  | G/H/S/セ |
| 三八・四 | 五酸化二りん、りん酸及びポリりん酸                                  | 三七%  | G/H/S/セ |
| 三八・四 | 五酸化二りん                                             | 四・九% | G/H/S/セ |
| 三八・四 | りん酸及びポリりん酸                                         | 四・九% | G/H/S/セ |
| 三八・四 | ほう素の酸化物及びほう酸                                       | 四・九% | G/H/S/セ |
| 三八・四 | その他の無機酸及び無機非金属酸化物                                  | 三%   | G/H/S/セ |
| 三八・二 | その他の無機酸                                            | 四・九% | G/H/S/セ |
| 三八・二 | ふつ化水素（ふつ化水素酸）                                      | 四・九% | G/H/S/セ |
| 三八・二 | その他のもの                                             | 四・九% | G/H/S/セ |
| 三八・三 | その他の無機非金属酸化物                                       | 四・九% | G/H/S/セ |
| 三八・三 | 二酸化炭素                                              | 四・九% | G/H/S/セ |
| 三八・三 | 二酸化けい素                                             | 四・九% | G/H/S/セ |
| 三八・三 | 二酸化硫黄                                              | 三七%  | G/H/S/セ |
| 三八・三 | その他のもの                                             | 五・四% | G/H/S/セ |
| 三八・三 | 非金属のハロゲン化物及びハロゲン化合物                                | 四・九% | G/H/S/セ |
| 三八・三 | 塩化物及び塩化酸化物                                         | 四・九% | G/H/S/セ |
| 三八・三 | その他のもの                                             | 四・九% | G/H/S/セ |
| 三八・三 | 非金属硫化物及び商慣行上三硫化りんとして取引する物品                         | 三七%  | G/H/S/セ |
| 三八・三 | 二硫化炭素                                              | 三七%  | G/H/S/セ |
| 三八・三 | その他のもの                                             | 四・九% | G/H/S/セ |
| 三八・四 | 無水アンモニア及びアンモニア水                                    | 四・九% | G/H/S/セ |

SCHEDULE XXXVIII - JAPAN

| Tariff item number     | Description of product                                                                                      | Rate of duty | Present concession established in | Initial negotiating right (INRT) on the concession | Concession first incorporated in a GATT schedule in | INRT's on earlier concessions |
|------------------------|-------------------------------------------------------------------------------------------------------------|--------------|-----------------------------------|----------------------------------------------------|-----------------------------------------------------|-------------------------------|
| 1                      | 2                                                                                                           | 3            | 4                                 | 5                                                  | 6                                                   | 7                             |
| 2825.90<br>(continued) | Mercury oxides                                                                                              | 7.2%         | G/HS/87                           |                                                    |                                                     |                               |
|                        | Stannous oxide and stannic oxide                                                                            | 4.9%         | G/HS/87                           |                                                    |                                                     |                               |
|                        | Other                                                                                                       | 5.8%         | G/HS/87                           |                                                    |                                                     |                               |
| 2826                   | Fluorides; fluorosilicates, fluoroaluminates and other complex fluorine salts.                              |              |                                   |                                                    |                                                     |                               |
|                        | - Fluorides :                                                                                               |              |                                   |                                                    |                                                     |                               |
| 2826.11                | -- Of ammonium or of sodium                                                                                 | 4.9%         | G/HS/87                           |                                                    |                                                     |                               |
| 2826.12                | -- Of aluminium                                                                                             | 4.9%         | G/HS/87                           |                                                    |                                                     |                               |
| 2826.19                | -- Other                                                                                                    | 4.9%         | G/HS/87                           |                                                    |                                                     |                               |
| 2826.20                | - Fluorosilicates of sodium or of potassium                                                                 | 4.9%         | G/HS/87                           |                                                    |                                                     |                               |
| 2826.30                | - Sodium hexafluoroaluminate (synthetic crystals)                                                           | Free         | G/HS/87                           |                                                    |                                                     |                               |
| 2826.90                | - Other                                                                                                     | 2.1%         | G/HS/87                           |                                                    |                                                     |                               |
| 2827                   | Chlorides, chloride oxides and chloride hydroxides; bromides and bromide oxides; iodides and iodide oxides. |              |                                   |                                                    |                                                     |                               |
| 2827.10                | - Ammonium chloride                                                                                         | Free         | G/HS/87                           |                                                    |                                                     |                               |
| 2827.20                | - Calcium chloride                                                                                          | 4.9%         | G/HS/87                           |                                                    |                                                     |                               |
|                        | - Other chlorides :                                                                                         |              |                                   |                                                    |                                                     |                               |
| 2827.31                | -- Of magnesium                                                                                             | 4.9%         | G/HS/87                           |                                                    |                                                     |                               |
| 2827.32                | -- Of aluminium                                                                                             | 4.9%         | G/HS/87                           |                                                    |                                                     |                               |
| 2827.33                | -- Of iron                                                                                                  | 4.9%         | G/HS/87                           |                                                    |                                                     |                               |
| 2827.34                | -- Of cobalt                                                                                                | 4.9%         | G/HS/87                           |                                                    |                                                     |                               |
| 2827.35                | -- Of nickel                                                                                                | 4.9%         | G/HS/87                           |                                                    |                                                     |                               |
| 2827.36                | -- Of zinc                                                                                                  | 5.8%         | G/HS/87                           |                                                    |                                                     |                               |
| 2827.37                | -- Of tin                                                                                                   | 4.9%         | G/HS/87                           |                                                    |                                                     |                               |
| 2827.38                | -- Of barium                                                                                                | 5.8%         | G/HS/87                           |                                                    |                                                     |                               |
| 2827.39                | -- Other :                                                                                                  |              |                                   |                                                    |                                                     |                               |
|                        | Mercury chlorides                                                                                           | 7.2%         | G/HS/87                           |                                                    |                                                     |                               |
|                        | Other                                                                                                       | 4.9%         | G/HS/87                           |                                                    |                                                     |                               |
|                        | - Chloride oxides and chloride hydroxides :                                                                 |              |                                   |                                                    |                                                     |                               |

|        |                                                                    |      |         |
|--------|--------------------------------------------------------------------|------|---------|
| 二六・四・〇 | 無水アンモニア                                                            | 三七%  | G/H/S/セ |
| 二六・四・〇 | アンモニア水                                                             | 三七%  | G/H/S/セ |
| 二六・五   | 水酸化ナトリウム（かせいソーダ、水酸化カリウム（かせいカリ）及びナトリウム又はカリウムの過酸化水酸化ナトリウム（かせいソーダ）    | 三八%  | G/H/S/セ |
| 二六・五・一 | 固体のもの                                                              | 八%   | G/H/S/セ |
| 二六・五・二 | 水溶液のもの（ソーダ液）                                                       | 八%   | G/H/S/セ |
| 二六・五・三 | 水酸化カリウム（かせいカリ）                                                     | 五・八% | G/H/S/セ |
| 二六・五・三 | ナトリウム又はカリウムの過酸化水酸化ナトリウム                                            | 五・八% | G/H/S/セ |
| 二六・六   | マグネシウムの水酸化物及び過酸化物並びにストロンチウムの水酸化物、水酸化物及び過酸化物並びにバリウムの水酸化物、水酸化物及び過酸化物 | 四・九% | G/H/S/セ |
| 二六・六・一 | ストロンチウムの水酸化物、水酸化物及び過酸化物                                            | 四・九% | G/H/S/セ |
| 二六・六・二 | バリウムの水酸化物、水酸化物及び過酸化物                                               | 四・九% | G/H/S/セ |
| 二六・六・三 | 過酸化水酸化物                                                            | 五・八% | G/H/S/セ |
| 二六・七・〇 | 酸化亜鉛及び過酸化亜鉛                                                        | 六・五% | G/H/S/セ |
| 二六・八   | 酸化アルミニウム（人造コランダムを含む）及び水酸化アルミニウム                                    | 四・九% | G/H/S/セ |
| 二六・八・一 | 人造コランダム                                                            | 四・九% | G/H/S/セ |
| 二六・八・二 | その他の酸化アルミニウム                                                       | 四・九% | G/H/S/セ |
| 二六・八・三 | 水酸化アルミニウム                                                          | 四・九% | G/H/S/セ |
| 二六・九   | クロムの酸化物及び水酸化物                                                      | 四・九% | G/H/S/セ |
| 二六・九・一 | 三酸化クロム                                                             | 四・九% | G/H/S/セ |
| 二六・九・二 | その他のもの                                                             | 四・九% | G/H/S/セ |
| 二六・九・三 | マンガン酸化物                                                            | 四・九% | G/H/S/セ |
| 二六・九・四 | 二酸化マンガン                                                            | 四・九% | G/H/S/セ |
| 二六・九・五 | その他のもの                                                             | 四・九% | G/H/S/セ |
| 二六・二   | アースカラーで三酸化二鉄として計算した化合鉄分が全重量の七〇%以上のもの並びに鉄の酸化物及び水酸化物                 | 四・九% | G/H/S/セ |

SCHEDULE XXXVIII - JAPAN

| Tariff item number | Description of product                                                        | Rate of duty | Present concession established in | Initial negotiating right (INR) on the concession | Concession (first incorporated in a tariff schedule) | INR's on earlier concessions |
|--------------------|-------------------------------------------------------------------------------|--------------|-----------------------------------|---------------------------------------------------|------------------------------------------------------|------------------------------|
| 1                  | 2                                                                             | 3            | 4                                 | 5                                                 | 6                                                    | 7                            |
| 2827.41            | -- Of copper                                                                  | 4.9%         | G/H/S/87                          |                                                   |                                                      |                              |
| 2827.49            | -- Other                                                                      | 4.9%         | G/H/S/87                          |                                                   |                                                      |                              |
|                    | -- Bromides and bromide oxides :                                              |              |                                   |                                                   |                                                      |                              |
| 2827.51            | -- Bromides of sodium or of potassium                                         | 5.8%         | G/H/S/87                          |                                                   |                                                      |                              |
| 2827.59            | -- Other                                                                      | 5.8%         | G/H/S/87                          |                                                   |                                                      |                              |
| 2827.60            | -- Iodides and iodide oxides                                                  | 4.9%         | G/H/S/87                          |                                                   |                                                      |                              |
| 2828               | Hypochlorites; commercial calcium hypochlorites; chlorites; hypobromites.     |              |                                   |                                                   |                                                      |                              |
| 2828.10            | -- Commercial calcium hypochlorite and other calcium hypochlorites            | 4.9%         | G/H/S/87                          |                                                   |                                                      |                              |
| 2828.90            | -- Other                                                                      | 4.9%         | G/H/S/87                          |                                                   |                                                      |                              |
| 2829               | Chlorates and perchlorates; bromates and perbromates; iodates and periodates. |              |                                   |                                                   |                                                      |                              |
|                    | -- Chlorates :                                                                |              |                                   |                                                   |                                                      |                              |
| 2829.11            | -- Of sodium                                                                  | 4.9%         | G/H/S/87                          |                                                   |                                                      |                              |
| 2829.19            | -- Other                                                                      | 4.9%         | G/H/S/87                          |                                                   |                                                      |                              |
| 2829.90            | -- Other                                                                      | 5.8%         | G/H/S/87                          |                                                   |                                                      |                              |
| 2830               | Sulphides; polysulphides.                                                     |              |                                   |                                                   |                                                      |                              |
| 2830.10            | -- Sodium sulphides                                                           | 3.7%         | G/H/S/87                          |                                                   |                                                      |                              |
| 2830.20            | -- Zinc sulphide                                                              | 3.7%         | G/H/S/87                          |                                                   |                                                      |                              |
| 2830.30            | -- Cadmium sulphide                                                           | 3.7%         | G/H/S/87                          |                                                   |                                                      |                              |
| 2830.90            | -- Other:                                                                     |              |                                   |                                                   |                                                      |                              |
|                    | Antimony trisulphide                                                          | Free         | G/H/S/87                          |                                                   |                                                      |                              |
|                    | Mercury sulphides                                                             | 5.8%         | G/H/S/87                          |                                                   |                                                      |                              |
|                    | Other                                                                         | 3.7%         | G/H/S/87                          |                                                   |                                                      |                              |
| 2831               | Dithionites and sulphonylates.                                                |              |                                   |                                                   |                                                      |                              |
| 2831.10            | -- Of sodium                                                                  | 4.9%         | G/H/S/87                          |                                                   |                                                      |                              |
| 2831.90            | -- Other                                                                      | 4.9%         | G/H/S/87                          |                                                   |                                                      |                              |
| 2832               | Sulphites; thiosulphates.                                                     |              |                                   |                                                   |                                                      |                              |
| 2832.10            | -- Sodium sulphites                                                           | 8.2%         | G/H/S/87                          |                                                   |                                                      |                              |
| 2832.20            | -- Other sulphites                                                            | 8.2%         | G/H/S/87                          |                                                   |                                                      |                              |

|        |                                                            |      |         |
|--------|------------------------------------------------------------|------|---------|
| 二八二・二〇 | 鉄の酸化物及び水酸化物                                                | 四・九% | G/H/S/セ |
| 二八二・二〇 | アースカラー                                                     | 四・九% | G/H/S/セ |
| 二八三・〇〇 | コバルトの酸化物及び水酸化物並びに商慣行上酸化コバルトとして取引する物品                       | 無税   | G/H/S/セ |
| 二八三・〇〇 | チタンの酸化物                                                    | 六%   | G/H/S/セ |
| 二八四・〇〇 | 鉛の酸化物                                                      | 七%   | G/H/S/セ |
| 二八四・二〇 | 一酸化鉛(リサージ)                                                 | 七%   | G/H/S/セ |
| 二八四・六〇 | 鉛丹及びオレンジ鉛                                                  | 七%   | G/H/S/セ |
| 二八五・〇〇 | その他のもの                                                     | 三七%  | G/H/S/セ |
| 二八五・二〇 | ヒドラジン及びヒドロキシルアミン並びにこれらの無機塩並びにその他の無機塩基、金属酸化物、金属水酸化物及び金属過酸化物 | 五・八% | G/H/S/セ |
| 二八五・二〇 | ヒドラジン及びヒドロキシルアミン並びにこれらの無機塩                                 | 六・六% | G/H/S/セ |
| 二八五・三〇 | 酸化リチウム及び水酸化リチウム                                            | 無税   | G/H/S/セ |
| 二八五・四〇 | バナジウムの酸化物及び水酸化物                                            | 七・二% | G/H/S/セ |
| 二八五・四〇 | ニッケルの酸化物及び水酸化物                                             | 七・二% | G/H/S/セ |
| 二八五・六〇 | 銅の酸化物及び水酸化物                                                | 七・二% | G/H/S/セ |
| 二八五・六〇 | ゲルマニウムの酸化物及び二酸化ジルコニウム                                      | 二・一% | G/H/S/セ |
| 二八五・七〇 | 二酸化ゲルマニウム                                                  | 五・八% | G/H/S/セ |
| 二八五・八〇 | その他のもの                                                     | 三七%  | G/H/S/セ |
| 二八五・八〇 | モリブデンの酸化物及び水酸化物                                            | 二・一% | G/H/S/セ |
| 二八五・八〇 | アンチモンの酸化物                                                  | 二・一% | G/H/S/セ |
| 二八五・八〇 | 三酸化アンチモン(課税価格が一キログラムにつき一九九円未満のものに限る。)                      | 二・一% | G/H/S/セ |
| 二八五・九〇 | その他のもの                                                     | 七・二% | G/H/S/セ |
| 二八五・九〇 | その他のもの                                                     | 七・二% | G/H/S/セ |
| 二八五・九〇 | 酸化ベリリウム                                                    | 五・八% | G/H/S/セ |
| 二八五・九〇 | 水素の酸化物                                                     | 七・二% | G/H/S/セ |
| 二八五・九〇 | 酸化第一すず及び酸化第二すず                                             | 四・九% | G/H/S/セ |

GATTジュネーブ議定書(一九八七年)

| SCHEDULE XXXVIII - JAPAN |                                                                                          |              |                                   |                                                   |                                                  |                              |
|--------------------------|------------------------------------------------------------------------------------------|--------------|-----------------------------------|---------------------------------------------------|--------------------------------------------------|------------------------------|
| Tariff item number       | Description of product                                                                   | Rate of duty | Present concession established in | Initial negotiating right (INR) on the concession | Concession first incorporated in a GATT schedule | INR's on earlier concessions |
| 1                        | 2                                                                                        | 3            | 4                                 | 5                                                 | 6                                                | 7                            |
| 2832.30                  | - Thiosulphates                                                                          | 8.2%         | G/HS/87                           |                                                   |                                                  |                              |
| 2833                     | Sulphates; alums; peroxosulphates (persulphates):                                        |              |                                   |                                                   |                                                  |                              |
|                          | - Sodium sulphates:                                                                      |              |                                   |                                                   |                                                  |                              |
| 2833.11                  | -- Disodium sulphate                                                                     | 4.9%         | G/HS/87                           |                                                   |                                                  |                              |
| 2833.19                  | -- Other                                                                                 | 4.9%         | G/HS/87                           |                                                   |                                                  |                              |
|                          | - Other sulphates:                                                                       |              |                                   |                                                   |                                                  |                              |
| 2833.21                  | -- Of magnesium                                                                          | 4.9%         | G/HS/87                           |                                                   |                                                  |                              |
| 2833.22                  | -- Of aluminium                                                                          | 4.9%         | G/HS/87                           |                                                   |                                                  |                              |
| 2833.23                  | -- Of chromium                                                                           | 4.9%         | G/HS/87                           |                                                   |                                                  |                              |
| 2833.24                  | -- Of nickel                                                                             | 5.8%         | G/HS/87                           |                                                   |                                                  |                              |
| 2833.25                  | -- Of copper                                                                             | 5.8%         | G/HS/87                           |                                                   |                                                  |                              |
| 2833.26                  | -- Of zinc                                                                               | 5.8%         | G/HS/87                           |                                                   |                                                  |                              |
| 2833.27                  | -- Of barium                                                                             | 5.8%         | G/HS/87                           |                                                   |                                                  |                              |
| 2833.29                  | -- Other                                                                                 | 4.9%         | G/HS/87                           |                                                   |                                                  |                              |
| 2833.30                  | - Alums                                                                                  | 4.9%         | G/HS/87                           |                                                   |                                                  |                              |
| 2833.40                  | - Peroxosulphates (persulphates)                                                         | 4.9%         | G/HS/87                           |                                                   |                                                  |                              |
| 2834                     | Nitrites; nitrates:                                                                      |              |                                   |                                                   |                                                  |                              |
| 2834.10                  | - Nitrites                                                                               | 4.9%         | G/HS/87                           |                                                   |                                                  |                              |
|                          | - Nitrates:                                                                              |              |                                   |                                                   |                                                  |                              |
| 2834.21                  | -- Of potassium                                                                          | 5.8%         | G/HS/87                           |                                                   |                                                  |                              |
| 2834.22                  | -- Of bismuth                                                                            | 4.9%         | G/HS/87                           |                                                   |                                                  |                              |
| 2834.29                  | -- Other:                                                                                |              |                                   |                                                   |                                                  |                              |
|                          | - Calcium nitrate                                                                        | Free         | G/HS/87                           |                                                   |                                                  |                              |
|                          | - Barium nitrate                                                                         | 5.8%         | G/HS/87                           |                                                   |                                                  |                              |
|                          | - Other                                                                                  | 4.9%         | G/HS/87                           |                                                   |                                                  |                              |
| 2835                     | Phosphinates (hypophosphites); phosphonates (phosphites); phosphates and polyphosphates: |              |                                   |                                                   |                                                  |                              |
| 2835.10                  | - Phosphinates (hypophosphites) and phosphonates (phosphites)                            | 5.8%         | G/HS/87                           |                                                   |                                                  |                              |
|                          | - Phosphates:                                                                            |              |                                   |                                                   |                                                  |                              |

|      |                                              |      |         |
|------|----------------------------------------------|------|---------|
| 二八六  | その他のもの<br>ふつ化物及びフルオロけい酸塩、フルオロアルミン酸塩その他のふつ素錯塩 | 五・八% | G/H/S/全 |
| 二八六一 | ふつ化物                                         |      |         |
| 二八六二 | アンモニウム又はナトリウムのもの                             | 四・九% | G/H/S/全 |
| 二八六三 | アルミニウムのもの                                    | 四・九% | G/H/S/全 |
| 二八六四 | その他のもの                                       | 四・九% | G/H/S/全 |
| 二八六五 | ナトリウム又はカリウムのフルオロけい酸塩                         | 四・九% | G/H/S/全 |
| 二八六六 | ヘキサフルオロアルミン酸ナトリウム (人造氷晶石)                    | 無税   | G/H/S/全 |
| 二八六七 | その他のもの                                       | 二・一% | G/H/S/全 |
| 二八七八 | 塩化物、塩化酸化物、塩化水酸化物、臭化物、臭化酸化物、およびよう化酸化物         |      |         |
| 二八七〇 | 塩化アンモニウム                                     | 無税   | G/H/S/全 |
| 二八七一 | 塩化カルシウム                                      | 四・九% | G/H/S/全 |
| 二八七二 | その他の塩化物                                      |      |         |
| 二八七三 | マグネシウムのもの                                    | 四・九% | G/H/S/全 |
| 二八七四 | アルミニウムのもの                                    | 四・九% | G/H/S/全 |
| 二八七五 | 鉄のもの                                         | 四・九% | G/H/S/全 |
| 二八七六 | コバルトのもの                                      | 四・九% | G/H/S/全 |
| 二八七七 | ニッケルのもの                                      | 四・九% | G/H/S/全 |
| 二八七八 | 亜鉛のもの                                        | 五・八% | G/H/S/全 |
| 二八七九 | すずのもの                                        | 四・九% | G/H/S/全 |
| 二八八〇 | バリウムのもの                                      | 五・八% | G/H/S/全 |
| 二八八一 | その他のもの                                       |      |         |
| 二八八二 | 水銀の塩化物                                       | 七・二% | G/H/S/全 |
| 二八八三 | その他のもの                                       | 四・九% | G/H/S/全 |
| 二八八四 | 塩化酸化物及び塩化水酸化物                                | 四・九% | G/H/S/全 |
| 二八八五 | 銅のもの                                         | 四・九% | G/H/S/全 |
| 二八八六 | その他のもの                                       | 四・九% | G/H/S/全 |
| 二八八七 | 臭化物及び臭化酸化物                                   | 五・八% | G/H/S/全 |
| 二八八八 | ナトリウム又はカリウムの臭化物                              |      |         |

SCHEDULE XXXVIII - JAPAN

| Tariff item number | Description of product                                                                                     | Rate of duty | Present concession established in | Initial negotiating rights on the concession | Concession first incorporated in a GATT schedule | IMR's on earlier concessions |
|--------------------|------------------------------------------------------------------------------------------------------------|--------------|-----------------------------------|----------------------------------------------|--------------------------------------------------|------------------------------|
| 1                  | 2                                                                                                          | 3            | 4                                 | 5                                            | 6                                                | 7                            |
| 2835.21            | -- Of triammonium                                                                                          | 5.8%         | G/HS/87                           |                                              |                                                  |                              |
| 2835.22            | -- Of mono- or disodium                                                                                    | 5.8%         | G/HS/87                           |                                              |                                                  |                              |
| 2835.23            | -- Of trisodium                                                                                            | 5.8%         | G/HS/87                           |                                              |                                                  |                              |
| 2835.24            | -- Of potassium                                                                                            | 5.8%         | G/HS/87                           |                                              |                                                  |                              |
| 2835.25            | -- Calcium hydrogenorthophosphate ("dicalcium phosphate")                                                  | 5.8%         | G/HS/87                           |                                              |                                                  |                              |
| 2835.26            | -- Other phosphates of calcium                                                                             | 5.8%         | G/HS/87                           |                                              |                                                  |                              |
| 2835.29            | -- Other                                                                                                   | 5.8%         | G/HS/87                           |                                              |                                                  |                              |
|                    | - Polyphosphates :                                                                                         |              |                                   |                                              |                                                  |                              |
| 2835.31            | -- Sodium triphosphate (sodium tripolyphosphate)                                                           | 7%           | G/HS/87                           |                                              |                                                  |                              |
| 2835.39            | -- Other                                                                                                   | 5.8%         | G/HS/87                           |                                              |                                                  |                              |
| 2836               | Carbonates: peroxocarbonates (barcarbonates): commercial ammonium carbonate containing ammonium carbamate. |              |                                   |                                              |                                                  |                              |
| 2836.10            | - Commercial ammonium carbonate and other ammonium carbonates                                              | 4.9%         | G/HS/87                           |                                              |                                                  |                              |
| 2836.20            | - Disodium carbonate:                                                                                      |              |                                   |                                              |                                                  |                              |
|                    | - Soda ash                                                                                                 | 2.1 yen/kg   | G/HS/87                           |                                              |                                                  |                              |
|                    | - Other                                                                                                    | 4.9%         | G/HS/87                           |                                              |                                                  |                              |
| 2836.30            | - Sodium hydrogencarbonate (sodium bicarbonate)                                                            | 5.8%         | G/HS/87                           |                                              |                                                  |                              |
| 2836.40            | - Potassium carbonates                                                                                     | 5.8%         | G/HS/87                           |                                              |                                                  |                              |
| 2836.50            | - Calcium carbonate                                                                                        | 4.9%         | G/HS/87                           |                                              |                                                  |                              |
| 2836.60            | - Barium carbonate                                                                                         | 5.8%         | G/HS/87                           |                                              |                                                  |                              |
| 2836.70            | - Lead carbonate                                                                                           | 4.9%         | G/HS/87                           |                                              |                                                  |                              |
|                    | - Other :                                                                                                  |              |                                   |                                              |                                                  |                              |
| 2836.91            | -- Lithium carbonates                                                                                      | 6.6%         | G/HS/87                           |                                              |                                                  |                              |
| 2836.92            | -- Strontium carbonate                                                                                     | 4.9%         | G/HS/87                           |                                              |                                                  |                              |
| 2836.93            | -- Barium carbonate                                                                                        | 4.9%         | G/HS/87                           |                                              |                                                  |                              |
| 2836.99            | -- Other                                                                                                   | 4.9%         | G/HS/87                           |                                              |                                                  |                              |
| 2837               | Cyanides, cyanide oxides and complex cyanides.                                                             |              |                                   |                                              |                                                  |                              |

|       |                                              |      |         |
|-------|----------------------------------------------|------|---------|
| 二六五・九 | その他のもの                                       | 五・八% | G/H/S/セ |
| 二六五・八 | その他のもの                                       | 四・九% | G/H/S/セ |
| 二六五・七 | 次亜塩素酸塩、商慣行上次亜塩素酸カルシウムとして取引する物品、亜塩素酸塩及び次亜臭素酸塩 |      |         |
| 二六五・六 | 商慣行上次亜塩素酸カルシウムとして取引する物品その他カルシウムの次亜塩素酸塩       |      |         |
| 二六五・五 | その他のもの                                       | 四・九% | G/H/S/セ |
| 二六五・四 | 塩素酸塩、過塩素酸塩、臭素酸塩、過臭素酸塩、よう素酸塩及び過よう素酸塩          | 四・九% | G/H/S/セ |
| 二六五・三 | 塩素酸塩                                         |      |         |
| 二六五・二 | ナトリウムのも                                      | 四・九% | G/H/S/セ |
| 二六五・一 | その他のもの                                       | 四・九% | G/H/S/セ |
| 二六四・九 | その他のもの                                       | 五・八% | G/H/S/セ |
| 二六四・八 | 硫化物及び多硫化物                                    | 三・七% | G/H/S/セ |
| 二六四・七 | ナトリウムの硫化物                                    | 三・七% | G/H/S/セ |
| 二六四・六 | 硫化亜鉛                                         | 三・七% | G/H/S/セ |
| 二六四・五 | 硫化カドミウム                                      | 無税   | G/H/S/セ |
| 二六四・四 | その他のもの                                       | 五・八% | G/H/S/セ |
| 二六四・三 | 三硫化アンチモン                                     | 三・七% | G/H/S/セ |
| 二六四・二 | 水銀の硫化物                                       | 三・七% | G/H/S/セ |
| 二六四・一 | その他のもの                                       | 四・九% | G/H/S/セ |
| 二六三・九 | 亜二チオン酸塩及びスルホキシル酸塩                            | 四・九% | G/H/S/セ |
| 二六三・八 | ナトリウムのも                                      | 四・九% | G/H/S/セ |
| 二六三・七 | その他のもの                                       | 八・二% | G/H/S/セ |
| 二六三・六 | 亜硫酸塩及びチオ硫酸塩                                  | 八・二% | G/H/S/セ |
| 二六三・五 | ナトリウムの亜硫酸塩                                   | 八・二% | G/H/S/セ |
| 二六三・四 | その他の亜硫酸塩                                     | 八・二% | G/H/S/セ |
| 二六三・三 | チオ硫酸塩                                        | 八・二% | G/H/S/セ |
| 二六三・二 | 硫酸塩、みょうばん及びペルオキソ硫酸塩（過硫酸塩）                    | 四・九% | G/H/S/セ |
| 二六三・一 | ナトリウムの硫酸塩                                    | 四・九% | G/H/S/セ |
| 二六二・九 | 硫酸二ナトリウム                                     | 四・九% | G/H/S/セ |
| 二六二・八 | その他のもの                                       | 四・九% | G/H/S/セ |

SCHEDULE XXXVIII - JAPAN

| Tariff item number                        | Description of product                                           | Rate of duty | Present concession established in | Initial negotiating right (INR) on the concession | Concession first incorporated in a GATT schedule | INR's on earlier concessions |
|-------------------------------------------|------------------------------------------------------------------|--------------|-----------------------------------|---------------------------------------------------|--------------------------------------------------|------------------------------|
| 2837.11                                   | - Cyanides and cyanide oxides :                                  |              |                                   |                                                   |                                                  |                              |
| -- Of sodium                              |                                                                  | 4.5%         | G/HS/87                           |                                                   |                                                  |                              |
| 2837.19                                   | -- Other                                                         | 4.9%         | G/HS/87                           |                                                   |                                                  |                              |
| 2837.20                                   | - Complex cyanides                                               | 4.9%         | G/HS/87                           |                                                   |                                                  |                              |
| 2838.00                                   | Fulminates, cyanates and thiocyanates.                           | 4.9%         | G/HS/87                           |                                                   |                                                  |                              |
| 2839                                      | Silicates; commercial alkali metal silicates.                    |              |                                   |                                                   |                                                  |                              |
| -- Of sodium :                            |                                                                  |              |                                   |                                                   |                                                  |                              |
| 2839.11                                   | -- Sodium metasilicates                                          | 4.9%         | G/HS/87                           |                                                   |                                                  |                              |
| 2839.19                                   | -- Other                                                         | 4.9%         | G/HS/87                           |                                                   |                                                  |                              |
| 2839.20                                   | - Of potassium                                                   | 4.9%         | G/HS/87                           |                                                   |                                                  |                              |
| 2839.90                                   | - Other                                                          | 4.9%         | G/HS/87                           |                                                   |                                                  |                              |
| 2840                                      | Borates; peroxoborates (perborates).                             |              |                                   |                                                   |                                                  |                              |
| -- Disodium tetraborate (refined borax) : |                                                                  |              |                                   |                                                   |                                                  |                              |
| 2840.11                                   | -- Anhydrous                                                     | Free         | G/HS/87                           | US                                                |                                                  |                              |
| 2840.19                                   | -- Other                                                         | Free         | G/HS/87                           | US                                                |                                                  |                              |
| 2840.20                                   | - Other borates                                                  | Free         | G/HS/87                           | US                                                |                                                  |                              |
| 2840.30                                   | - Peroxoborates (perborates)                                     | Free         | G/HS/87                           |                                                   |                                                  |                              |
| 2841                                      | Salts of oxometallic or peroxometallic acids.                    |              |                                   |                                                   |                                                  |                              |
| -- Aluminates                             |                                                                  | 4.9%         | G/HS/87                           |                                                   |                                                  |                              |
| 2841.20                                   | - Chromates of zinc or of lead                                   | 6%           | G/HS/87                           |                                                   |                                                  |                              |
| 2841.30                                   | - Sodium dichromate                                              | 6%           | G/HS/87                           |                                                   |                                                  |                              |
| 2841.40                                   | - Potassium dichromate                                           | 6%           | G/HS/87                           |                                                   |                                                  |                              |
| 2841.50                                   | - Other chromates and dichromates; peroxochromates               | 6%           | G/HS/87                           |                                                   |                                                  |                              |
| 2841.60                                   | - Manganites, manganates and permanganates                       | 5.8%         | G/HS/87                           |                                                   |                                                  |                              |
| 2841.70                                   | - Molybdates                                                     | 4.9%         | G/HS/87                           |                                                   |                                                  |                              |
| 2841.80                                   | - Tungstates (wolframates)                                       | 4.9%         | G/HS/87                           |                                                   |                                                  |                              |
| 2841.90                                   | - Other                                                          | 4.9%         | G/HS/87                           |                                                   |                                                  |                              |
| 2842                                      | Other salts of inorganic acids or peroxyacids, excluding oxides. |              |                                   |                                                   |                                                  |                              |

|       |                                                                                                    |      |         |
|-------|----------------------------------------------------------------------------------------------------|------|---------|
| 二八五・二 | その他の硫酸塩                                                                                            | 四・九% | G/H/S/セ |
| 二八五・三 | マグネシウムのもの                                                                                          | 四・九% | G/H/S/セ |
| 二八五・三 | アルミニウムのもの                                                                                          | 四・九% | G/H/S/セ |
| 二八五・三 | クロムのもの                                                                                             | 四・九% | G/H/S/セ |
| 二八五・四 | ニッケルのもの                                                                                            | 五・八% | G/H/S/セ |
| 二八五・五 | 銅のもの                                                                                               | 五・八% | G/H/S/セ |
| 二八五・六 | 亜鉛のもの                                                                                              | 五・八% | G/H/S/セ |
| 二八五・七 | バリウムのもの                                                                                            | 五・八% | G/H/S/セ |
| 二八五・八 | その他のもの                                                                                             | 四・九% | G/H/S/セ |
| 二八五・九 | みょうばん                                                                                              | 四・九% | G/H/S/セ |
| 二八五・〇 | ベルオキソ硫酸塩 (過硫酸塩)                                                                                    | 四・九% | G/H/S/セ |
| 二八五・〇 | 亜硝酸塩及び硝酸塩                                                                                          | 四・九% | G/H/S/セ |
| 二八五・一 | 硝酸塩                                                                                                | 四・九% | G/H/S/セ |
| 二八五・二 | カリウムのもの                                                                                            | 五・八% | G/H/S/セ |
| 二八五・三 | ビスマスのもの                                                                                            | 四・九% | G/H/S/セ |
| 二八五・四 | その他のもの                                                                                             | 四・九% | G/H/S/セ |
| 二八五・五 | 硝酸バリウム                                                                                             | 無税   | G/H/S/セ |
| 二八五・六 | 硝酸カルシウム                                                                                            | 五・八% | G/H/S/セ |
| 二八五・七 | その他のもの                                                                                             | 四・九% | G/H/S/セ |
| 二八五・八 | ホスフィン酸塩 (次亜りん酸塩、<br>ホスホン酸塩 (亜りん酸塩、りん<br>酸塩及びポリりん酸塩<br>ホスフィン酸塩 (次亜りん酸塩)<br>及びホスホン酸塩 (亜りん酸塩)<br>りん酸塩 | 五・八% | G/H/S/セ |
| 二八五・九 | 三アンモニウムのもの                                                                                         | 五・八% | G/H/S/セ |
| 二八五・〇 | 一ナトリウム又は二ナトリウム<br>のもの                                                                              | 五・八% | G/H/S/セ |
| 二八五・一 | 三ナトリウムのもの                                                                                          | 五・八% | G/H/S/セ |
| 二八五・二 | カリウムのもの                                                                                            | 五・八% | G/H/S/セ |
| 二八五・三 | オルトリン酸水素カルシウム<br>(りん酸ニカルシウム)                                                                       | 五・八% | G/H/S/セ |
| 二八五・四 | カルシウムのその他のりん酸塩<br>その他のもの                                                                           | 五・八% | G/H/S/セ |
| 二八五・五 | ポリりん酸塩                                                                                             | 五・八% | G/H/S/セ |
| 二八五・六 | 三リン酸ナトリウム (トリポリ                                                                                    | 五・八% | G/H/S/セ |

SCHEDULE XXXVIII - JAPAN

| Tariff item<br>number | Description of product                                                                                                                                                                                                                                                             | Rate of duty | Present<br>concession<br>established<br>in | Initial<br>negotiating<br>right (INR)<br>on the con-<br>cession | First incorp-<br>orated in a<br>GATT schedule<br>in | INR's<br>on earlier<br>concessions |
|-----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|--------------------------------------------|-----------------------------------------------------------------|-----------------------------------------------------|------------------------------------|
| 2842.10               | - Double or complex silicates                                                                                                                                                                                                                                                      | 4.9%         | G/H/S/87                                   |                                                                 |                                                     |                                    |
| 2842.90               | - Other                                                                                                                                                                                                                                                                            | 4.9%         | G/H/S/87                                   |                                                                 |                                                     |                                    |
| 2843                  | - Colloidal precious metals; inorganic or<br>organic compounds of precious metals,<br>whether or not chemically defined;<br>amalgams of precious metals.                                                                                                                           |              |                                            |                                                                 |                                                     |                                    |
| 2843.10               | - Colloidal precious metals                                                                                                                                                                                                                                                        | 3.7%         | G/H/S/87                                   |                                                                 |                                                     |                                    |
|                       | - Silver compounds :                                                                                                                                                                                                                                                               |              |                                            |                                                                 |                                                     |                                    |
| 2843.21               | -- Silver nitrate                                                                                                                                                                                                                                                                  | 3.7%         | G/H/S/87                                   |                                                                 |                                                     |                                    |
| 2843.29               | -- Other                                                                                                                                                                                                                                                                           | 3.7%         | G/H/S/87                                   |                                                                 |                                                     |                                    |
| 2843.30               | - Gold compounds                                                                                                                                                                                                                                                                   | 3.7%         | G/H/S/87                                   |                                                                 |                                                     |                                    |
| 2843.90               | - Other compounds; amalgams                                                                                                                                                                                                                                                        | 3.7%         | G/H/S/87                                   |                                                                 |                                                     |                                    |
| 2844                  | - Radioactive chemical elements and<br>radioactive isotopes (including the<br>fissile or fertile chemical elements<br>and isotopes) and their compounds;<br>mixtures and residues containing these<br>products.                                                                    |              |                                            |                                                                 |                                                     |                                    |
| ex 2844.20            | - Uranium enriched in U235 and its compounds;<br>plutonium and its compounds; alloys,<br>dispersions (including cermet), ceramic<br>products and mixtures containing uranium<br>enriched in U235, plutonium or compounds of<br>these products.                                     |              |                                            |                                                                 |                                                     |                                    |
|                       | - Fissile isotopes                                                                                                                                                                                                                                                                 | Free         | G/H/S/87                                   | US                                                              |                                                     |                                    |
| 2844.30               | - Uranium depleted in U235 and its compounds;<br>thorium and its compounds; alloys,<br>dispersions (including cermet), ceramic<br>products and mixtures containing uranium<br>depleted in U235, thorium or compounds of<br>these products.                                         | 3.7%         | G/H/S/87                                   |                                                                 |                                                     |                                    |
| ex 2844.40            | - Radioactive elements and isotopes and<br>compounds other than those of subheading No.<br>2844.10, 2844.20 or 2844.30; alloys,<br>dispersions (including cermet), ceramic<br>products and mixtures containing these<br>elements, isotopes or compounds; radio-<br>active residues |              |                                            |                                                                 |                                                     |                                    |
|                       | - Other than compounds of fissile isotopes or<br>alloys, dispersions (including cermet),<br>ceramic products and mixtures containing<br>these compounds                                                                                                                            | Free         | G/H/S/87                                   |                                                                 |                                                     |                                    |
| ex 2844.50            | - Spent (irradiated) fuel elements<br>(cartridges) of nuclear reactors                                                                                                                                                                                                             |              |                                            |                                                                 |                                                     |                                    |

|       |                                                               |                        |         |
|-------|---------------------------------------------------------------|------------------------|---------|
| 二六五元  | りん酸ナトリウム                                                      | 七%                     | G/H/S/セ |
| 二六六元  | 炭酸塩、ベルオクソ炭酸塩（過炭酸塩）及び商慣行上炭酸アンモニウムとして取引する物品でカルバミン酸アンモニウムを含有するもの | 五・八%                   | G/H/S/セ |
| 二六六元二 | 商慣行上炭酸アンモニウムとして取引する物品その他アンモニアの炭酸塩                             | 四・九%                   | G/H/S/セ |
| 二六六元二 | 炭酸ナトリウム                                                       | 四・九%                   | G/H/S/セ |
| 二六六元二 | ソーダ灰                                                          | 一キログラ<br>ムにつき二<br>円一〇銭 | G/H/S/セ |
| 二六六元三 | その他のもの                                                        | 四・九%                   | G/H/S/セ |
| 二六六元四 | 炭酸水素ナトリウム（重炭酸ナトリウム）                                           | 五・八%                   | G/H/S/セ |
| 二六六元五 | カリウムの炭酸塩                                                      | 五・八%                   | G/H/S/セ |
| 二六六元六 | 炭酸カルシウム                                                       | 四・九%                   | G/H/S/セ |
| 二六六元七 | 炭酸バリウム                                                        | 五・八%                   | G/H/S/セ |
| 二六六元七 | 炭酸鉛                                                           | 四・九%                   | G/H/S/セ |
| 二六六元九 | その他のもの                                                        | 四・九%                   | G/H/S/セ |
| 二六六元九 | リチウムの炭酸塩                                                      | 六・六%                   | G/H/S/セ |
| 二六六元九 | 炭酸ストロンチウム                                                     | 四・九%                   | G/H/S/セ |
| 二六六元九 | 炭酸ビスマス                                                        | 四・九%                   | G/H/S/セ |
| 二六六元九 | その他のもの                                                        | 四・九%                   | G/H/S/セ |
| 二六六元九 | シアン化物、シアン化酸化物及びシ<br>アノ錯塩                                      | 四・九%                   | G/H/S/セ |
| 二六七元二 | シアン化物及びシアン化酸化物                                                | 六・五%                   | G/H/S/セ |
| 二六七元二 | その他のもの                                                        | 四・九%                   | G/H/S/セ |
| 二六七元三 | シアン錯塩                                                         | 四・九%                   | G/H/S/セ |
| 二六七元三 | 雷酸塩、シアン酸塩及びチオシアン<br>酸塩                                        | 四・九%                   | G/H/S/セ |
| 二六八元  | けい酸塩及び商慣行上アルカリ金属<br>のけい酸塩として取引する物品                            | 四・九%                   | G/H/S/セ |
| 二六八元二 | ナトリウムのもの                                                      | 四・九%                   | G/H/S/セ |
| 二六八元二 | ナトリウムのメタけい酸塩                                                  | 四・九%                   | G/H/S/セ |

G A T T ジュネーヴ議定書（一九八七年）

SCHEDULE XXXVIII - JAPAN

| Tariff item number     | Description of product                                                                                                                                                                                                         | Rate of duty | Present concession established in | Initial negotiating right (INR) on the concession | Concession first incorporated in a tariff schedule | INR's on earlier concessions |
|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|-----------------------------------|---------------------------------------------------|----------------------------------------------------|------------------------------|
| ex 2844.50 (Continued) | Of fissile isotopes                                                                                                                                                                                                            | Free         | G/HS/87                           | US                                                |                                                    |                              |
| 2845                   | Isotopes other than those of heading No. 2844.41 compounds, inorganic or organic, of such isotopes, whether or not chemically defined.                                                                                         |              |                                   |                                                   |                                                    |                              |
| 2845.10                | - Heavy water (deuterium oxide)                                                                                                                                                                                                | 3.7%         | G/HS/87                           |                                                   |                                                    |                              |
| 2845.90                | - Other                                                                                                                                                                                                                        | Free         | G/HS/87                           |                                                   |                                                    |                              |
| 2846                   | Compounds, inorganic or organic, of rare-earth metals, of yttrium or of scandium or of mixtures of these metals.                                                                                                               |              |                                   |                                                   |                                                    |                              |
| 2846.10                | - Cerium compounds                                                                                                                                                                                                             | 4.9%         | G/HS/87                           |                                                   |                                                    |                              |
| 2846.90                | - Other:                                                                                                                                                                                                                       |              |                                   |                                                   |                                                    |                              |
|                        | Crude rare earth metal chlorides, of a kind used as a basis for the manufacture of chemical compounds of rare earth metals; lanthanum nitrate                                                                                  | Free         | G/HS/87                           |                                                   |                                                    |                              |
|                        | Other                                                                                                                                                                                                                          | 4.9%         | G/HS/87                           |                                                   |                                                    |                              |
| 2847.00                | Hydrogen peroxide, whether or not solidified with urea.                                                                                                                                                                        | 4.9%         | G/HS/87                           |                                                   |                                                    |                              |
| 2848                   | Phosphides, whether or not chemically defined, excluding ferrophosphorus.                                                                                                                                                      |              |                                   |                                                   |                                                    |                              |
| 2848.10                | - Of copper (phosphor copper), containing more than 1% by weight of phosphorus                                                                                                                                                 | 4.9%         | G/HS/87                           |                                                   |                                                    |                              |
| 2848.90                | - Of other metals or of non-metals                                                                                                                                                                                             | 4.9%         | G/HS/87                           |                                                   |                                                    |                              |
| 2849                   | Carbides, whether or not chemically defined.                                                                                                                                                                                   |              |                                   |                                                   |                                                    |                              |
| 2849.10                | - Of calcium                                                                                                                                                                                                                   | 3.7%         | G/HS/87                           |                                                   |                                                    |                              |
| 2849.20                | - Of silicon                                                                                                                                                                                                                   | 4.9%         | G/HS/87                           |                                                   |                                                    |                              |
| 2849.90                | - Other                                                                                                                                                                                                                        | 3.7%         | G/HS/87                           |                                                   |                                                    |                              |
| 2850.00                | Hydrides, nitrides, azides, silicides and borides, whether or not chemically defined.                                                                                                                                          | 4.9%         | G/HS/87                           |                                                   |                                                    |                              |
| 2851.00                | Other inorganic compounds (including distilled or conductivity meter and water of similar purity); liquid air (whether or not rare gases have been removed); compressed air; amalgams, other than amalgams of precious metals. | 4.9%         | G/HS/87                           |                                                   |                                                    |                              |

|       |                                                        |      |         |   |
|-------|--------------------------------------------------------|------|---------|---|
| 二六五・九 | その他のもの                                                 | 四・九% | G/H/S/セ |   |
| 二六五・〇 | カリウムのもの                                                | 四・九% | G/H/S/セ |   |
| 二六五・一 | その他のもの                                                 | 四・九% | G/H/S/セ |   |
| 二六五・二 | ほう酸塩及びベルオキソほう酸塩 (過ほう酸塩)                                | 四・九% | G/H/S/セ |   |
| 二六五・三 | 四ほう酸二ナトリウム (精製ほう砂)                                     | 無税   | G/H/S/セ | U |
| 二六五・四 | 無水物                                                    | 無税   | G/H/S/セ | U |
| 二六五・五 | その他のもの                                                 | 無税   | G/H/S/セ | U |
| 二六五・六 | その他のほう酸塩                                               | 無税   | G/H/S/セ |   |
| 二六五・七 | ベルオキソほう酸塩 (過ほう酸塩)                                      | 無税   | G/H/S/セ |   |
| 二六五・八 | オキソ金属酸塩及びベルオキソ金属酸塩                                     | 無税   | G/H/S/セ |   |
| 二六五・九 | アルミン酸塩                                                 | 四・九% | G/H/S/セ |   |
| 二六六・〇 | クロム酸塩 (亜鉛又は鉛のものに限る)                                    | 六%   | G/H/S/セ |   |
| 二六六・一 | ニクロム酸ナトリウム                                             | 六%   | G/H/S/セ |   |
| 二六六・二 | ニクロム酸カリウム                                              | 六%   | G/H/S/セ |   |
| 二六六・三 | その他のクロム酸塩及びニクロム酸塩並びにベルオキソクロム酸塩                         | 六%   | G/H/S/セ |   |
| 二六六・四 | 亜マンガニ酸塩、マンガニ酸塩及び過マンガニ酸塩                                | 五・八% | G/H/S/セ |   |
| 二六六・五 | モリブデン酸塩                                                | 四・九% | G/H/S/セ |   |
| 二六六・六 | タングステン酸塩 (ウォルフラム酸塩)                                    | 四・九% | G/H/S/セ |   |
| 二六六・七 | その他のもの                                                 | 四・九% | G/H/S/セ |   |
| 二六六・八 | その他の無機酸塩及びベルオキソ酸塩 (アジ化物を除く)                            | 四・九% | G/H/S/セ |   |
| 二六六・九 | けい酸の複塩及び錯塩                                             | 四・九% | G/H/S/セ |   |
| 二六七・〇 | その他のもの                                                 | 四・九% | G/H/S/セ |   |
| 二六七・一 | 貴金属の無機又は有機の化合物 (化学的に単一であるか否かを問わない)、コロイド状貴金属及び貴金属のアマルガム | 三・七% | G/H/S/セ |   |
| 二六七・二 | コロイド状貴金属                                               |      |         |   |
| 二六七・三 | 銀化合物                                                   |      |         |   |

SCHEDULE XXXVIII - JAPAN

| Tariff item number | Description of product                                             | Rate of duty | Present concession established in | Initial negotiating right (INR) on the concession | Concession first incorporated in GATT schedule | INR's on earlier concessions |
|--------------------|--------------------------------------------------------------------|--------------|-----------------------------------|---------------------------------------------------|------------------------------------------------|------------------------------|
| 2901               | Acyelic hydrocarbons.                                              |              |                                   |                                                   |                                                |                              |
| 2901.10            | - Saturated :                                                      | 5.8%         | G/HS/87                           |                                                   |                                                |                              |
|                    | -- Unsaturated :                                                   |              |                                   |                                                   |                                                |                              |
| 2901.21            | -- Ethylene                                                        | 5.8%         | G/HS/87                           |                                                   |                                                |                              |
| 2901.22            | -- Propene (propylene)                                             | 5.8%         | G/HS/87                           |                                                   |                                                |                              |
| 2901.23            | -- Butene (butylene) and isomers thereof                           | 5.8%         | G/HS/87                           |                                                   |                                                |                              |
| 2901.24            | -- Buta-1,3-diene and isoprene                                     | 5.8%         | G/HS/87                           |                                                   |                                                |                              |
| 2901.29            | -- Other                                                           | 5.8%         | G/HS/87                           |                                                   |                                                |                              |
| 2902               | Cyclic hydrocarbons.                                               |              |                                   |                                                   |                                                |                              |
|                    | - Cyclohexane, cyclohexenes and cycloterpenes :                    |              |                                   |                                                   |                                                |                              |
| 2902.11            | -- Cyclohexane                                                     | 4.9%         | G/HS/87                           |                                                   |                                                |                              |
| 2902.19            | -- Other                                                           | 5.8%         | G/HS/87                           |                                                   |                                                |                              |
| 2902.20            | - Benzene                                                          | 3.7%         | G/HS/87                           |                                                   |                                                |                              |
| 2902.30            | - Toluene                                                          | 3.7%         | G/HS/87                           |                                                   |                                                |                              |
|                    | - Xylenes :                                                        |              |                                   |                                                   |                                                |                              |
| 2902.41            | -- o-Xylene                                                        | 2%           | G/HS/87                           |                                                   |                                                |                              |
| 2902.42            | -- m-Xylene                                                        | 2%           | G/HS/87                           |                                                   |                                                |                              |
| 2902.43            | -- p-Xylene                                                        | 1.6%         | G/HS/87                           |                                                   |                                                |                              |
| 2902.44            | -- Mixed xylene isomers                                            | 2%           | G/HS/87                           |                                                   |                                                |                              |
| 2902.50            | - Styrene                                                          | 8%           | G/HS/87                           |                                                   |                                                |                              |
| 2902.60            | - Ethylbenzene                                                     | 2%           | G/HS/87                           |                                                   |                                                |                              |
| 2902.70            | - Cumene                                                           | 5.8%         | G/HS/87                           |                                                   |                                                |                              |
| 2902.90            | - Other :                                                          |              |                                   |                                                   |                                                |                              |
|                    | Naphthalene, methylnaphthalenes and anthracene                     | 2%           | G/HS/87                           |                                                   |                                                |                              |
|                    | Other                                                              | 5.8%         | G/HS/87                           |                                                   |                                                |                              |
| 2903               | Halogenated derivatives of hydrocarbons.                           |              |                                   |                                                   |                                                |                              |
|                    | - Saturated chlorinated derivatives of acyclic hydrocarbons :      |              |                                   |                                                   |                                                |                              |
| 2903.11            | -- Chloroethane (ethyl chloride) and chloroethane (ethyl chloride) | 4.6%         | G/HS/87                           |                                                   |                                                |                              |

| SCHEDULE XXXVIII - JAPAN |                                                                                             |              |                                   |                                                         |                                                  |                             |
|--------------------------|---------------------------------------------------------------------------------------------|--------------|-----------------------------------|---------------------------------------------------------|--------------------------------------------------|-----------------------------|
| Tariff Item number       | Description of product                                                                      | Rate of duty | Present concession established in | Initial negotiating objectives (IMOs) on the concession | Concession first incorporated in a GATT schedule | IMRs on earlier concessions |
| 1                        | 2                                                                                           | 3            | 4                                 | 5                                                       | 6                                                | 7                           |
| 2903.12                  | -- Dichloromethane (ethylene chloride)                                                      | 4.6%         | G/H/5/87                          |                                                         |                                                  |                             |
| 2903.13                  | -- Chloroform (trichloromethane)                                                            | 5.8%         | G/H/5/87                          |                                                         |                                                  |                             |
| 2903.14                  | -- Carbon tetrachloride                                                                     | 5.8%         | G/H/5/87                          |                                                         |                                                  |                             |
| 2903.15                  | -- 1,2-Dichloroethane (ethylene dichloride)                                                 | 5.8%         | G/H/5/87                          |                                                         |                                                  |                             |
| 2903.16                  | -- 1,2-Dichloropropane (propylene dichloride) and dichlorobutanes                           | 4.6%         | G/H/5/87                          |                                                         |                                                  |                             |
| 2903.19                  | -- Other                                                                                    | 4.6%         | G/H/5/87                          |                                                         |                                                  |                             |
|                          | - Unsaturated chlorinated derivatives of acyclic hydrocarbons :                             |              |                                   |                                                         |                                                  |                             |
| 2903.21                  | -- Vinyl chloride (chloroethylene)                                                          | 5.8%         | G/H/5/87                          |                                                         |                                                  |                             |
| 2903.22                  | -- Trichloroethylene                                                                        | 5.8%         | G/H/5/87                          |                                                         |                                                  |                             |
| 2903.23                  | -- Tetrachloroethylene (perchloroethylene)                                                  | 5.8%         | G/H/5/87                          |                                                         |                                                  |                             |
| 2903.29                  | -- Other                                                                                    | 4.6%         | G/H/5/87                          |                                                         |                                                  |                             |
| 2903.30                  | - Fluorinated, brominated or iodinated derivatives of acyclic hydrocarbons                  | 4.6%         | G/H/5/87                          |                                                         |                                                  |                             |
| 2903.40                  | - Halogenated derivatives of acyclic hydrocarbons containing two or more different halogens | 4.6%         | G/H/5/87                          |                                                         |                                                  |                             |
|                          | - Halogenated derivatives of cycloaliphatic, cycloolefin or cycloaliphatic hydrocarbons :   |              |                                   |                                                         |                                                  |                             |
| 2903.51                  | -- 1,2,3,4,5,6-Hexachlorocyclohexane                                                        | 5.8%         | G/H/5/87                          |                                                         |                                                  |                             |
| 2903.59                  | -- Other                                                                                    | Free         | G/H/5/87                          |                                                         |                                                  |                             |
|                          | - Gaseous derivatives of aromatic hydrocarbons :                                            |              |                                   |                                                         |                                                  |                             |
|                          | - Gaseous derivatives of aromatic hydrocarbons :                                            |              |                                   |                                                         |                                                  |                             |
| 2903.61                  | -- Chlorobenzene, o-dichlorobenzene and p-dichlorobenzene                                   | 4.6%         | G/H/5/87                          |                                                         |                                                  |                             |
| 2903.62                  | -- Hexachlorobenzene and BDT (1,1,1-trichloro-2,2-bis(4-chlorophenyl)ethane)                | 5.8%         | G/H/5/87                          |                                                         |                                                  |                             |
| 2903.69                  | -- Other                                                                                    | 4.6%         | G/H/5/87                          |                                                         |                                                  |                             |
| 2904                     | Sulphonated, nitrated or nitrosated derivatives of hydrocarbons, whether or not halogenated |              |                                   |                                                         |                                                  |                             |
| 2904.10                  | - Derivatives containing only sulpho                                                        | 4.6%         | G/H/5/87                          |                                                         |                                                  |                             |

|              |                            |             |                                                        |           |                 |                                                        |                 |        |                                                 |                 |                              |                                      |                                    |                 |                         |                |                |                |                                   |
|--------------|----------------------------|-------------|--------------------------------------------------------|-----------|-----------------|--------------------------------------------------------|-----------------|--------|-------------------------------------------------|-----------------|------------------------------|--------------------------------------|------------------------------------|-----------------|-------------------------|----------------|----------------|----------------|-----------------------------------|
| 二四四・六<br>のうち | 使用済みの原子炉用核燃料要素<br>(カートリッジ) | 核分裂性同位元素のもの | 同位元素（第二・八・四四項のものを除く）及びその無機又は有機の化合物（化学的に単一であるかないかを問わない） | 重水（酸化重水素） | その他のもの          | 希土類金属、イットリウム又はスカンジウムの無機又は有機の化合物及びこれらの金属の混合物の無機又は有機の化合物 | セリウム化合物         | その他のもの | 粗製の塩化希土（希土類金属の化合物の製造原料用）に使用する種類のものに限り、及び硝酸のランタン | その他のもの          | 過酸化水素（尿素により固形化してあるかないかを問わない） | りん化合物（化学的に単一であるかないかを問わないものとし、りん鉄を除く） | 鋼のもの（りん鋼。りんの含有量が全重量の一五％を超えるものに限り。） | その他の金属又は非金属のもの  | 炭化物（化学的に単一であるかないかを問わない） | カルシウムのもの       | けい素のもの         | その他のもの         | 水素化合物、窒化物、アジ化物、けい化物及びほう化物（化学的に単一で |
| 二四四・六        | 無税                         | 無税          | 三七％<br>G/H/S/セ                                         | 無税        | 四・九％<br>G/H/S/セ | 四・九％<br>G/H/S/セ                                        | 四・九％<br>G/H/S/セ | 無税     | 四・九％<br>G/H/S/セ                                 | 四・九％<br>G/H/S/セ | 四・九％<br>G/H/S/セ              | 四・九％<br>G/H/S/セ                      | 四・九％<br>G/H/S/セ                    | 四・九％<br>G/H/S/セ | 四・九％<br>G/H/S/セ         | 三七％<br>G/H/S/セ | 三七％<br>G/H/S/セ | 三七％<br>G/H/S/セ | 三七％<br>G/H/S/セ                    |
| 二四四・六        | U                          | U           | U                                                      | U         | U               | U                                                      | U               | U      | U                                               | U               | U                            | U                                    | U                                  | U               | U                       | U              | U              | U              | U                                 |

SCHEDULE XXXVIII - JAPAN

| Tariff item number  | Description of product                                                                                | Rate of duty | Present concession established in | Initial negotiating right (INR) on the concession | Concession first incorporated in a GATT schedule | INR's on earlier concessions |
|---------------------|-------------------------------------------------------------------------------------------------------|--------------|-----------------------------------|---------------------------------------------------|--------------------------------------------------|------------------------------|
| 1                   | 2                                                                                                     | 3            | 4                                 | 5                                                 | 6                                                | 7                            |
| 2904.10 (continued) | Groups, their salts and ethyl esters                                                                  |              |                                   |                                                   |                                                  |                              |
| 2904.20             | -- Derivatives containing only nitro or only nitroso groups                                           | 4.6%         | G/H/S/87                          |                                                   |                                                  |                              |
| 2904.90             | -- Other                                                                                              | 4.6%         | G/H/S/87                          |                                                   |                                                  |                              |
| 2905                | Acylole alcohols and their halogenated, sulphonated, nitrated or nitrosated derivatives.              |              |                                   |                                                   |                                                  |                              |
|                     | -- Saturated monohydric alcohols :                                                                    |              |                                   |                                                   |                                                  |                              |
| 2905.11             | -- Methanol (methyl alcohol)                                                                          | 4.9%         | G/H/S/87                          |                                                   |                                                  |                              |
| 2905.12             | -- Propan-1-ol (propyl alcohol) and propan-2-ol (isopropyl alcohol)                                   | 4.6%         | G/H/S/87                          |                                                   |                                                  |                              |
| 2905.13             | -- Butan-1-ol (n-butyl alcohol)                                                                       | 10.5%        | G/H/S/87                          |                                                   |                                                  |                              |
| 2905.14             | -- Other butanols                                                                                     | 10.5%        | G/H/S/87                          |                                                   |                                                  |                              |
| 2905.15             | -- Pentanol (amyl alcohol) and isomers thereof                                                        | 7%           | G/H/S/87                          |                                                   |                                                  |                              |
| 2905.16             | -- Octanol (octyl alcohol) and isomers thereof                                                        |              |                                   |                                                   |                                                  |                              |
|                     | -- 2-Ethylhexyl alcohol (2-ethylhexan-1-ol)                                                           | 14yen/kg     | G/H/S/87                          |                                                   |                                                  |                              |
|                     | -- Other                                                                                              | 5.8%         | G/H/S/87                          |                                                   |                                                  |                              |
| 2905.17             | -- Dodecan-1-ol (lauryl alcohol), hexadecan-1-ol (cetyl alcohol) and octadecan-1-ol (stearyl alcohol) | 7%           | G/H/S/87                          |                                                   |                                                  |                              |
| 2905.19             | -- Other                                                                                              | 7%           | G/H/S/87                          |                                                   |                                                  |                              |
|                     | -- Unsaturated monohydric alcohols :                                                                  |              |                                   |                                                   |                                                  |                              |
| 2905.21             | -- Allyl alcohol                                                                                      | 5.8%         | G/H/S/87                          |                                                   |                                                  |                              |
| 2905.22             | -- Acyclic terpene alcohols                                                                           | 6.6%         | G/H/S/87                          |                                                   |                                                  |                              |
| 2905.29             | -- Other                                                                                              | 5.8%         | G/H/S/87                          |                                                   |                                                  |                              |
|                     | -- Glycerol :                                                                                         |              |                                   |                                                   |                                                  |                              |
| 2905.31             | -- Ethylene glycol (ethanediol)                                                                       | 12%          | G/H/S/87                          |                                                   |                                                  |                              |
| 2905.32             | -- Propylene glycol (propane-1,2-diol)                                                                | 8.4%         | G/H/S/87                          |                                                   |                                                  |                              |
| 2905.39             | -- Other                                                                                              | 4.6%         | G/H/S/87                          |                                                   |                                                  |                              |
|                     | -- Other polyhydric alcohols :                                                                        |              |                                   |                                                   |                                                  |                              |
| 2905.41             | -- 2-Ethyl-2-(hydroxyethyl)propane-1,3-                                                               | 4.6%         | G/H/S/87                          |                                                   |                                                  |                              |

|       |                                                                                                       |      |         |
|-------|-------------------------------------------------------------------------------------------------------|------|---------|
| 二五・〇〇 | あるかないかを問わない。<br>その他の無機化合物（蒸留水、伝導度水その他これらに類する純水を含む）、液体空気（希ガスを除いてあるかないかを問わない）、圧搾空気及びアマルガム（貴金属のアマルガムを除く） | 四・九% | G/H/S/セ |
| 二五・〇〇 | 非環式炭化水素                                                                                               | 四・九% | G/H/S/セ |
| 二五・〇〇 | 飽和のもの                                                                                                 | 五・八% | G/H/S/セ |
| 二五・〇〇 | 不飽和のもの                                                                                                | 五・八% | G/H/S/セ |
| 二五・〇〇 | エチレン                                                                                                  | 五・八% | G/H/S/セ |
| 二五・〇〇 | プロペン（プロピレン）                                                                                           | 五・八% | G/H/S/セ |
| 二五・〇〇 | ブテン（ブチレン）及びその異性体                                                                                      | 五・八% | G/H/S/セ |
| 二五・〇〇 | ブター・三・ジエン及びビソブレン                                                                                      | 五・八% | G/H/S/セ |
| 二五・〇〇 | その他のもの                                                                                                | 五・八% | G/H/S/セ |
| 二五・〇〇 | 環式炭化水素                                                                                                | 五・八% | G/H/S/セ |
| 二五・〇〇 | 飽和脂環式炭化水素、不飽和脂環式炭化水素及びシクロテルペン炭化水素                                                                     | 四・九% | G/H/S/セ |
| 二五・〇〇 | シクロヘキサン                                                                                               | 五・八% | G/H/S/セ |
| 二五・〇〇 | その他のもの                                                                                                | 五・八% | G/H/S/セ |
| 二五・〇〇 | ベンゼン                                                                                                  | 三・七% | G/H/S/セ |
| 二五・〇〇 | トルエン                                                                                                  | 三・七% | G/H/S/セ |
| 二五・〇〇 | キシレン                                                                                                  | 二・〇% | G/H/S/セ |
| 二五・〇〇 | オルト・キシレン                                                                                              | 二・〇% | G/H/S/セ |
| 二五・〇〇 | メタ・キシレン                                                                                               | 二・〇% | G/H/S/セ |
| 二五・〇〇 | パラ・キシレン                                                                                               | 一・六% | G/H/S/セ |
| 二五・〇〇 | キシレン異性体の混合物                                                                                           | 二・〇% | G/H/S/セ |
| 二五・〇〇 | スチレン                                                                                                  | 八・〇% | G/H/S/セ |
| 二五・〇〇 | エチルベンゼン                                                                                               | 二・〇% | G/H/S/セ |
| 二五・〇〇 | クメン                                                                                                   | 五・八% | G/H/S/セ |
| 二五・〇〇 | その他のもの                                                                                                | 五・八% | G/H/S/セ |
| 二五・〇〇 | ナフタレン、メチルナフタレン及びアントラセン                                                                                | 二・〇% | G/H/S/セ |
| 二五・〇〇 | その他のもの                                                                                                | 五・八% | G/H/S/セ |

SCHEDULE XXXVIII - JAPAN

| Tariff item number  | Description of product                                                                  | Rate of duty | Present concession established in | Initial negotiating right (INR) on the concession | Concession first incorporated in a tariff schedule | INR's on earlier concessions |
|---------------------|-----------------------------------------------------------------------------------------|--------------|-----------------------------------|---------------------------------------------------|----------------------------------------------------|------------------------------|
| 1                   | 2                                                                                       | 3            | 4                                 | 5                                                 | 6                                                  | 7                            |
| 2905.41 (continued) | diol (trimethylolpropane)                                                               |              |                                   |                                                   |                                                    |                              |
| 2905.42             | -- Pentaerythritol                                                                      | 4.6%         | G/H/S/B7                          |                                                   |                                                    |                              |
| 2905.43             | -- Mannitol                                                                             | 4.6%         | G/H/S/B7                          |                                                   |                                                    |                              |
| 2905.44             | -- D-glucitol (sorbitol)                                                                | 20%          | G/H/S/B7                          | US                                                |                                                    |                              |
| 2905.49             | -- Other                                                                                | 4.6%         | G/H/S/B7                          |                                                   |                                                    |                              |
| 2905.50             | -- Halogenated, sulphonated, nitrated or nitrosated derivatives of acyclic alcohols     | 5.8%         | G/H/S/B7                          |                                                   |                                                    |                              |
| 2906                | Cyclic alcohols and their halogenated, sulphonated, nitrated or nitrosated derivatives. |              |                                   |                                                   |                                                    |                              |
|                     | -- Cycloanic, cycloenic or cycloisoprenic                                               |              |                                   |                                                   |                                                    |                              |
| 2906.12             | -- Cyclohexanol, methylcyclohexanols and diethylcyclohexanols                           | 5.8%         | G/H/S/B7                          |                                                   |                                                    |                              |
| 2906.13             | -- Sterols and inositols                                                                | 3.7%         | G/H/S/B7                          |                                                   |                                                    |                              |
| 2906.14             | -- Terpineols                                                                           | 6.6%         | G/H/S/B7                          |                                                   |                                                    |                              |
| 2906.19             | -- Other:                                                                               |              |                                   |                                                   |                                                    |                              |
|                     | -- Borneol                                                                              | 6.6%         | G/H/S/B7                          |                                                   |                                                    |                              |
|                     | -- Other                                                                                | 5.8%         | G/H/S/B7                          |                                                   |                                                    |                              |
|                     | -- Aromatic:                                                                            |              |                                   |                                                   |                                                    |                              |
| 2906.21             | -- Benzyl alcohol                                                                       | 6.6%         | G/H/S/B7                          |                                                   |                                                    |                              |
| 2906.29             | -- Other                                                                                | 5.8%         | G/H/S/B7                          |                                                   |                                                    |                              |
| 2907                | Phenols; phenol-alcohols.                                                               |              |                                   |                                                   |                                                    |                              |
|                     | -- Monophenols:                                                                         |              |                                   |                                                   |                                                    |                              |
| 2907.11             | -- Phenol (hydroxybenzene) and its salts                                                | 4.6%         | G/H/S/B7                          |                                                   |                                                    |                              |
| 2907.12             | -- Cresols and their salts                                                              | 1.6%         | G/H/S/B7                          |                                                   |                                                    |                              |
| 2907.13             | -- Octylphenol, nonylphenol and their isomers; salts thereof                            | 4.6%         | G/H/S/B7                          |                                                   |                                                    |                              |
| 2907.14             | -- Xylenols and their salts                                                             | 2%           | G/H/S/B7                          |                                                   |                                                    |                              |
| 2907.15             | -- Naphthols and their salts                                                            | 5.8%         | G/H/S/B7                          |                                                   |                                                    |                              |
| 2907.19             | -- Other                                                                                | 4.6%         | G/H/S/B7                          |                                                   |                                                    |                              |
|                     | -- Polyphenols:                                                                         |              |                                   |                                                   |                                                    |                              |

| 二六三   | 炭化水素のハロゲン化誘導体<br>非環式炭化水素の塩素化誘導体<br>(飽和のものに限る。)     | 四・六% | G/H/S/セ |
|-------|----------------------------------------------------|------|---------|
| 二六三・二 | クロロメタン (塩化メチル) 及び<br>ジクロロエタン (塩化エチル)               | 四・六% | G/H/S/セ |
| 二六三・三 | ジクロロメタン (塩化メチレン)                                   | 四・六% | G/H/S/セ |
| 二六三・三 | クロロホルム (トリクロロメタン)                                  | 四・六% | G/H/S/セ |
| 二六三・四 | 四塩化炭素                                              | 五・八% | G/H/S/セ |
| 二六三・五 | 一・二・ジクロロエタン (二塩化エチレン)                              | 五・八% | G/H/S/セ |
| 二六三・六 | 一・二・ジクロロプロパン (二塩化プロピレン) 及びジクロロプロタン                 | 五・八% | G/H/S/セ |
| 二六三・九 | その他のもの<br>非環式炭化水素の塩素化誘導体<br>(不飽和のものに限る。)           | 四・六% | G/H/S/セ |
| 二六三・三 | 塩化ビニル (クロロエチレン)                                    | 五・八% | G/H/S/セ |
| 二六三・三 | トリクロロエチレン                                          | 五・八% | G/H/S/セ |
| 二六三・三 | テトラクロロエチレン (ペルク<br>ロエチレン)                          | 五・八% | G/H/S/セ |
| 二六三・九 | その他のもの<br>非環式炭化水素のふつ素化誘導<br>体、臭素化誘導体及びふつ素化誘<br>導体  | 四・六% | G/H/S/セ |
| 二六三・四 | 非環式炭化水素のハロゲン化誘導<br>体 (二以上の異なるハロゲン原子<br>を有するものに限る。) | 四・六% | G/H/S/セ |
| 二六三・五 | 飽和脂環式炭化水素、不飽和脂環<br>式炭化水素又はシクロテルペン炭<br>化水素のハロゲン化誘導体 | 四・六% | G/H/S/セ |
| 二六三・五 | 一・二・三・四・五・六ヘキサ<br>クロシクロヘキサン                        | 五・八% | G/H/S/セ |
| 二六三・五 | その他のもの<br>オクタクロロテトラヒドロ<br>メタノインタン (クロルデ            | 五・八% | G/H/S/セ |

## SCHEDULE XXXVIII - JAPAN

| Tariff item number | Description of product                                                                                                                                                                                                           | Rate of duty | Present concession established in | Initial negotiating right (INR) on the concession | Concession first incorporated in JATT schedule | INR's on earlier concessions |
|--------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|-----------------------------------|---------------------------------------------------|------------------------------------------------|------------------------------|
| 1                  | 2                                                                                                                                                                                                                                | 3            | 4                                 | 5                                                 | 6                                              | 7                            |
| 2907.21            | -- Resorcinol and its salts                                                                                                                                                                                                      | 4.6%         | G/H/87                            |                                                   |                                                |                              |
| 2907.22            | -- Hydroquinone (quinol) and its salts                                                                                                                                                                                           | 4.6%         | G/H/87                            |                                                   |                                                |                              |
| 2907.23            | -- 4,4'-Isopropylidenediphenol (bisphenol A, diphenylolpropane) and its salts                                                                                                                                                    | 4.6%         | G/H/87                            |                                                   |                                                |                              |
| 2907.29            | -- Other                                                                                                                                                                                                                         | 4.6%         | G/H/87                            |                                                   |                                                |                              |
| 2907.30            | -- Phenol-alcohols                                                                                                                                                                                                               | 5.8%         | G/H/87                            |                                                   |                                                |                              |
| 2908               | Halogenated, sulphonated, nitrated or nitrosated derivatives of phenols or phenol-alcohols.                                                                                                                                      |              |                                   |                                                   |                                                |                              |
| 2908.10            | -- Derivatives containing only halogen substituents and their salts                                                                                                                                                              | 4.6%         | G/H/87                            |                                                   |                                                |                              |
| 2908.20            | -- Derivatives containing only sulpho groups, their salts and esters                                                                                                                                                             | 4.6%         | G/H/87                            |                                                   |                                                |                              |
| 2908.90            | -- Other                                                                                                                                                                                                                         | 4.6%         | G/H/87                            |                                                   |                                                |                              |
| 2909               | Ethers, ether-alcohols, ether-phenols, ether-alcohol-phenols, alcohol peroxides, ether peroxides, ketone peroxides (together or not chemically defined), and their halogenated, sulphonated, nitrated or nitrosated derivatives. |              |                                   |                                                   |                                                |                              |
|                    | -- Acyclic ethers and their halogenated, sulphonated, nitrated or nitrosated derivatives                                                                                                                                         |              |                                   |                                                   |                                                |                              |
| 2909.11            | -- Diethyl ether                                                                                                                                                                                                                 | 4.6%         | G/H/87                            |                                                   |                                                |                              |
| 2909.19            | -- Other                                                                                                                                                                                                                         | 4.6%         | G/H/87                            |                                                   |                                                |                              |
| 2909.20            | -- Cyclic ethers, epoxides or cycloetheranols, ethers and their halogenated, sulphonated, nitrated or nitrosated derivatives                                                                                                     | 4.6%         | G/H/87                            |                                                   |                                                |                              |
| 2909.30            | -- Aromatic ethers and their halogenated, sulphonated, nitrated or nitrosated derivatives                                                                                                                                        | 4.6%         | G/H/87                            |                                                   |                                                |                              |
|                    | -- Ether-alcohols and their halogenated, sulphonated, nitrated or nitrosated derivatives                                                                                                                                         |              |                                   |                                                   |                                                |                              |
| 2909.41            | -- 2,2'-Dydiethanol (diethylene glycol, digol)                                                                                                                                                                                   | 7.2%         | G/H/87                            |                                                   |                                                |                              |
| 2909.42            | -- Monogethyl ethers of ethylene glycol or of diethylene glycol                                                                                                                                                                  | 5.6%         | G/H/87                            |                                                   |                                                |                              |
| 2909.43            | -- Monobutyl ethers of ethylene glycol or of diethylene glycol                                                                                                                                                                   | 5%           | G/H/87                            |                                                   |                                                |                              |

|       |                                                           |       |         |
|-------|-----------------------------------------------------------|-------|---------|
| 二六三・六 | その他のもの<br>芳香族炭化水素のハロゲン化誘導体                                | 四・六%  | G/H S/全 |
| 二六三・六 | クロロベンゼン、オルトジクロロベンゼン及びパラジクロロベンゼン                           | 四・六%  | G/H S/全 |
| 二六三・六 | ヘキサクロロベンゼン及びDDT<br>(一・一・一トリクロロ一・二・二・二ペンタクロロロフェニル)エタン)     | 四・六%  | G/H S/全 |
| 二六三・九 | その他のもの                                                    | 五・八%  | G/H S/全 |
| 二六四   | 炭化水素のスルホン化誘導体、ニトロ化誘導体及びニトロソ化誘導体(ハロゲン化してあるかないかを問わない)       | 四・六%  | G/H S/全 |
| 二六四・〇 | スルホン基のみを有する誘導体並びにその塩及びエチルエステル                             | 四・六%  | G/H S/全 |
| 二六四・三 | ニトロ基又はニトロソ基のみを有する誘導体                                      | 四・六%  | G/H S/全 |
| 二六四・六 | その他のもの                                                    | 四・六%  | G/H S/全 |
| 二六五   | 非環式アルコール並びにそのハロゲン化誘導体、スルホン化誘導体、ニトロ化誘導体及びニトロソ化誘導体飽和一価アルコール | 四・六%  | G/H S/全 |
| 二六五・二 | メタノール(メチルアルコール)                                           | 四・九%  | G/H S/全 |
| 二六五・二 | プロパノール、オール(アロピルアルコール)及びアロパニールオール(イソプロピルアルコール)             | 四・六%  | G/H S/全 |
| 二六五・三 | ブタノール、オール(ノルマル、アチルアルコール)                                  | 一〇・五% | G/H S/全 |
| 二六五・四 | その他のブタノール                                                 | 一〇・五% | G/H S/全 |
| 二六五・五 | ペンタノール(アミルアルコール)及びその異性体                                   | 七%    | G/H S/全 |
| 二六五・六 | オクタノール(オクチルアルコール)                                         | 七%    | G/H S/全 |

**SCHEDULE XXXVIII - JAPAN**

| Tariff item number | Description of product                                                                                                                              | Rate of duty | Present concession established in 4 | Initial negotiating right (I.N.R.) on the concession 5 | Concession first incorporated in a GATT schedule in 6 | I.N.R.'s on earlier concessions in 7 |
|--------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|--------------|-------------------------------------|--------------------------------------------------------|-------------------------------------------------------|--------------------------------------|
| 1                  | 2                                                                                                                                                   | 3            | 4                                   | 5                                                      | 6                                                     | 7                                    |
| 2909.44            | -- Other monoalkylethers of ethylene glycol or of diethylene glycol                                                                                 | 5.61         | G/H/87                              |                                                        |                                                       |                                      |
| 2909.49            | -- Other                                                                                                                                            | 4.61         | G/H/87                              |                                                        |                                                       |                                      |
| 2909.50            | - Ether-phenols, ether-alcohol-phenols and their halogenated, sulphonated, nitrated or nitrosated derivatives                                       | 4.61         | G/H/87                              |                                                        |                                                       |                                      |
| 2909.60            | - Alcohols peroxides, ether peroxides, ketone peroxides and their halogenated, sulphonated, nitrated or nitrosated derivatives                      | 4.61         | G/H/87                              |                                                        |                                                       |                                      |
| 2910               | Epoxides, epoxycyclohexols, epoxycyclohexanols, with a three-membered ring, and their halogenated, sulphonated, nitrated or nitrosated derivatives. |              |                                     |                                                        |                                                       |                                      |
| 2910.10            | - Oxirane (ethylene oxide)                                                                                                                          | 5.61         | G/H/87                              |                                                        |                                                       |                                      |
| 2910.20            | - Methylloxirane (propylene oxide)                                                                                                                  | 71           | G/H/87                              |                                                        |                                                       |                                      |
| 2910.30            | - 1-chloro-2,3-epoxypropane (epichlorohydrin)                                                                                                       | 5.61         | G/H/87                              |                                                        |                                                       |                                      |
| 2910.90            | - Other                                                                                                                                             | 4.61         | G/H/87                              |                                                        |                                                       |                                      |
| 2911.00            | Acetals and hemiacetals, whether or not with other oxygen function, and their halogenated, sulphonated, nitrated or nitrosated derivatives.         | 5.61         | G/H/87                              |                                                        |                                                       |                                      |
| 2912               | Aldehydes, whether or not with other oxygen function: cyclic polymers of aldehydes: paraformaldehyde.                                               |              |                                     |                                                        |                                                       |                                      |
|                    | - Acyclic aldehydes without other oxygen function :                                                                                                 |              |                                     |                                                        |                                                       |                                      |
| 2912.11            | -- Methanal (formaldehyde)                                                                                                                          | 4.91         | G/H/87                              |                                                        |                                                       |                                      |
| 2912.12            | -- Ethanal (acetaldehyde)                                                                                                                           | 4.61         | G/H/87                              |                                                        |                                                       |                                      |
| 2912.13            | -- Butanal (butyraldehyde, normal isomer)                                                                                                           | 4.61         | G/H/87                              |                                                        |                                                       |                                      |
| 2912.19            | -- Other                                                                                                                                            | 4.61         | G/H/87                              |                                                        |                                                       |                                      |
|                    | - Cyclic aldehydes without other oxygen function :                                                                                                  |              |                                     |                                                        |                                                       |                                      |
| 2912.21            | -- Benzaldehyde                                                                                                                                     | 4.61         | G/H/87                              |                                                        |                                                       |                                      |
| 2912.29            | -- Other                                                                                                                                            | 4.61         | G/H/87                              |                                                        |                                                       |                                      |
| 2912.30            | - Aldehyde-alcohols                                                                                                                                 | 6.61         | G/H/87                              |                                                        |                                                       |                                      |
|                    | - Aldehyde-ethers, aldehyde-phenols and aldehydes with other oxygen function :                                                                      |              |                                     |                                                        |                                                       |                                      |

| Tariff item number | Description of product                                                                                                                   | Rate of duty | Present concession established in | Initial negotiating right (INR) on the concession | Concession first incorporated in GATT schedule | INR's on earlier concessions |
|--------------------|------------------------------------------------------------------------------------------------------------------------------------------|--------------|-----------------------------------|---------------------------------------------------|------------------------------------------------|------------------------------|
|                    |                                                                                                                                          |              |                                   |                                                   |                                                |                              |
| 2912.41            | -- Vanillin (4-hydroxy-3-methoxybenzaldehyde)                                                                                            | 6.6%         | G/H5/87                           |                                                   |                                                |                              |
| 2912.42            | -- Ethylvanillin (3-ethoxy-4-hydroxybenzaldehyde)                                                                                        | 6.6%         | G/H5/87                           |                                                   |                                                |                              |
| 2912.49            | -- Other                                                                                                                                 | 4.6%         | G/H5/87                           |                                                   |                                                |                              |
| 2912.50            | -- Cyclic polymers of aldehydes                                                                                                          | 4.6%         | G/H5/87                           |                                                   |                                                |                              |
| 2912.60            | -- Paraformaldehyde                                                                                                                      | 4.6%         | G/H5/87                           |                                                   |                                                |                              |
| 2913.00            | Halogenated, sulphonated, nitrated or nitrosated derivatives of products of heading No. 29.12.                                           | 5.8%         | G/H5/87                           |                                                   |                                                |                              |
| 2914               | Ketones and quinones, whether or not with other oxygen function, and their halogenated, sulphonated, nitrated or nitrosated derivatives. |              |                                   |                                                   |                                                |                              |
|                    | - Aromatic ketones without other oxygen function :                                                                                       |              |                                   |                                                   |                                                |                              |
| 2914.11            | -- Acetone                                                                                                                               | 5.8%         | G/H5/87                           |                                                   |                                                |                              |
| 2914.12            | -- Butanone (ethyl ethyl ketone)                                                                                                         | 5.8%         | G/H5/87                           |                                                   |                                                |                              |
| 2914.13            | -- 4-Methylpentan-2-one (ethyl isobutyl ketone)                                                                                          | 5.8%         | G/H5/87                           |                                                   |                                                |                              |
| 2914.19            | -- Other                                                                                                                                 | 5.8%         | G/H5/87                           |                                                   |                                                |                              |
|                    | - Cyclic ketones without other oxygen function :                                                                                         |              |                                   |                                                   |                                                |                              |
| 2914.21            | -- Camphor                                                                                                                               | 8.2%         | G/H5/87                           |                                                   |                                                |                              |
| 2914.22            | -- Cyclohexanone and methylcyclohexanones                                                                                                | 5.8%         | G/H5/87                           |                                                   |                                                |                              |
| 2914.23            | -- Isonones and methylisonones                                                                                                           | 6.6%         | G/H5/87                           |                                                   |                                                |                              |
| 2914.29            | -- Other                                                                                                                                 | 5.8%         | G/H5/87                           |                                                   |                                                |                              |
| 2914.30            | - Aromatic ketones without other oxygen function                                                                                         | 5.8%         | G/H5/87                           |                                                   |                                                |                              |
|                    | - Ketone-alcohols and ketone-aldehydes :                                                                                                 |              |                                   |                                                   |                                                |                              |
| 2914.41            | -- 4-Hydroxy-4-methylpentan-2-one (diacetone alcohol)                                                                                    | 5.8%         | G/H5/87                           |                                                   |                                                |                              |
| 2914.49            | -- Other                                                                                                                                 | 5.8%         | G/H5/87                           |                                                   |                                                |                              |
| 2914.50            | - Ketone-phenols and ketones with other oxygen function                                                                                  | 5.8%         | G/H5/87                           |                                                   |                                                |                              |
|                    | - Quinones :                                                                                                                             |              |                                   |                                                   |                                                |                              |

## SCHEDULE XXXVIII - JAPAN

| Tariff item number | Description of product                                                                                                                   | Rate of duty | Present concession established in | Initial negotiating right (INR) on the concession | Concession first incorporated in GATT schedule | INR's on earlier concessions |
|--------------------|------------------------------------------------------------------------------------------------------------------------------------------|--------------|-----------------------------------|---------------------------------------------------|------------------------------------------------|------------------------------|
|                    |                                                                                                                                          |              |                                   |                                                   |                                                |                              |
| 2912.41            | -- Vanillin (4-hydroxy-3-methoxybenzaldehyde)                                                                                            | 6.6%         | G/H5/87                           |                                                   |                                                |                              |
| 2912.42            | -- Ethylvanillin (3-ethoxy-4-hydroxybenzaldehyde)                                                                                        | 6.6%         | G/H5/87                           |                                                   |                                                |                              |
| 2912.49            | -- Other                                                                                                                                 | 4.6%         | G/H5/87                           |                                                   |                                                |                              |
| 2912.50            | -- Cyclic polymers of aldehydes                                                                                                          | 4.6%         | G/H5/87                           |                                                   |                                                |                              |
| 2912.60            | -- Paraformaldehyde                                                                                                                      | 4.6%         | G/H5/87                           |                                                   |                                                |                              |
| 2913.00            | Halogenated, sulphonated, nitrated or nitrosated derivatives of products of heading No. 29.12.                                           | 5.8%         | G/H5/87                           |                                                   |                                                |                              |
| 2914               | Ketones and quinones, whether or not with other oxygen function, and their halogenated, sulphonated, nitrated or nitrosated derivatives. |              |                                   |                                                   |                                                |                              |
|                    | - Aromatic ketones without other oxygen function :                                                                                       |              |                                   |                                                   |                                                |                              |
| 2914.11            | -- Acetone                                                                                                                               | 5.8%         | G/H5/87                           |                                                   |                                                |                              |
| 2914.12            | -- Butanone (ethyl ethyl ketone)                                                                                                         | 5.8%         | G/H5/87                           |                                                   |                                                |                              |
| 2914.13            | -- 4-Methylpentan-2-one (ethyl isobutyl ketone)                                                                                          | 5.8%         | G/H5/87                           |                                                   |                                                |                              |
| 2914.19            | -- Other                                                                                                                                 | 5.8%         | G/H5/87                           |                                                   |                                                |                              |
|                    | - Cyclic ketones without other oxygen function :                                                                                         |              |                                   |                                                   |                                                |                              |
| 2914.21            | -- Camphor                                                                                                                               | 8.2%         | G/H5/87                           |                                                   |                                                |                              |
| 2914.22            | -- Cyclohexanone and methylcyclohexanones                                                                                                | 5.8%         | G/H5/87                           |                                                   |                                                |                              |
| 2914.23            | -- Isonones and methylisonones                                                                                                           | 6.6%         | G/H5/87                           |                                                   |                                                |                              |
| 2914.29            | -- Other                                                                                                                                 | 5.8%         | G/H5/87                           |                                                   |                                                |                              |
| 2914.30            | - Aromatic ketones without other oxygen function                                                                                         | 5.8%         | G/H5/87                           |                                                   |                                                |                              |
|                    | - Ketone-alcohols and ketone-aldehydes :                                                                                                 |              |                                   |                                                   |                                                |                              |
| 2914.41            | -- 4-Hydroxy-4-methylpentan-2-one (diacetone alcohol)                                                                                    | 5.8%         | G/H5/87                           |                                                   |                                                |                              |
| 2914.49            | -- Other                                                                                                                                 | 5.8%         | G/H5/87                           |                                                   |                                                |                              |
| 2914.50            | - Ketone-phenols and ketones with other oxygen function                                                                                  | 5.8%         | G/H5/87                           |                                                   |                                                |                              |
|                    | - Quinones :                                                                                                                             |              |                                   |                                                   |                                                |                              |

|       |                                                |      |         |
|-------|------------------------------------------------|------|---------|
| 二六六・三 | シクロヘキサノール、メチルシクロヘキサノール及びジメチルシクロヘキサノール          | 五・八% | G/H/S/セ |
| 二六六・三 | ステロール及びイノシトール                                  | 三・七% | G/H/S/セ |
| 二六六・四 | テルピネオール                                        | 六・六% | G/H/S/セ |
| 二六六・九 | その他のもの                                         | 六・六% | G/H/S/セ |
| 二六六・三 | ボルネオール                                         | 六・六% | G/H/S/セ |
| 二六六・三 | その他のもの                                         | 五・八% | G/H/S/セ |
| 二六六・三 | 芳香族アルコール及びその誘導体                                | 六・六% | G/H/S/セ |
| 二六六・三 | ベンジルアルコール                                      | 六・六% | G/H/S/セ |
| 二六六・九 | その他のもの                                         | 五・八% | G/H/S/セ |
| 二六七   | フェノール及びフェノールアルコール                              |      |         |
| 二六七・二 | 一価フェノール                                        |      |         |
| 二六七・二 | 石炭酸（ヒドロキシベンゼン）及びその塩                            | 四・六% | G/H/S/セ |
| 二六七・三 | クレゾール及びその塩                                     | 一・八% | G/H/S/セ |
| 二六七・三 | オクチルフェノール及びノニルフェノール並びにこれらの異性体並びにこれらの塩          | 四・六% | G/H/S/セ |
| 二六七・四 | キシレノール及びその塩                                    | 二・二% | G/H/S/セ |
| 二六七・五 | ナフトール及びその塩                                     | 五・八% | G/H/S/セ |
| 二六七・九 | その他のもの                                         | 四・六% | G/H/S/セ |
| 二六七・二 | 多価フェノール                                        |      |         |
| 二六七・二 | ヒドロキノール及びその塩                                   | 四・六% | G/H/S/セ |
| 二六七・三 | その塩                                            | 四・六% | G/H/S/セ |
| 二六七・三 | 四・四・イソプロピリデンジフェノール（ビスフェノールA又はジフェニロールプロパン）及びその塩 | 四・六% | G/H/S/セ |
| 二六七・九 | その他のもの                                         | 四・六% | G/H/S/セ |

SCHEDULE XXXVIII - JAPAN

| Tariff item number | Description of product                                                                                                                                              | Rate of duty | Present concession established in | Initial negotiating right (INR) on the concession | Concession first incorporated in a GATT schedule | INR's on earlier concessions |
|--------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|-----------------------------------|---------------------------------------------------|--------------------------------------------------|------------------------------|
| 1                  | 2                                                                                                                                                                   | 3            | 4                                 | 5                                                 | 6                                                | 7                            |
| 2914.61            | -- Anthraquinone                                                                                                                                                    | 5.8%         | G/HS/87                           |                                                   |                                                  |                              |
| 2914.69            | -- Other                                                                                                                                                            | 5.8%         | G/HS/87                           |                                                   |                                                  |                              |
| 2914.70            | -- Halogenated, sulphonated, nitrated or nitrosated derivatives                                                                                                     | 5.8%         | G/HS/87                           |                                                   |                                                  |                              |
| 2915               | Saturated acyclic monocarboxylic acids and their anhydrides, halides, peroxides and peroxacids; their halogenated, sulphonated, nitrated or nitrosated derivatives. |              |                                   |                                                   |                                                  |                              |
|                    | -- Formic acid, its salts and esters:                                                                                                                               |              |                                   |                                                   |                                                  |                              |
| 2915.11            | -- Formic acid                                                                                                                                                      | 6.4%         | G/HS/87                           |                                                   |                                                  |                              |
| 2915.12            | -- Salts of formic acid                                                                                                                                             | 6.4%         | G/HS/87                           |                                                   |                                                  |                              |
| 2915.13            | -- Esters of formic acid                                                                                                                                            | 6.4%         | G/HS/87                           |                                                   |                                                  |                              |
|                    | -- Acetic acid and its salts; acetic anhydride:                                                                                                                     |              |                                   |                                                   |                                                  |                              |
| 2915.21            | -- Acetic acid                                                                                                                                                      | 3%           | G/HS/87                           |                                                   |                                                  |                              |
| 2915.22            | -- Sodium acetate                                                                                                                                                   | 5.8%         | G/HS/87                           |                                                   |                                                  |                              |
| 2915.23            | -- Cobalt acetates                                                                                                                                                  | 5.8%         | G/HS/87                           |                                                   |                                                  |                              |
| 2915.24            | -- Acetic anhydride                                                                                                                                                 | 6.4%         | G/HS/87                           |                                                   |                                                  |                              |
| 2915.29            | -- Other                                                                                                                                                            | 5.8%         | G/HS/87                           |                                                   |                                                  |                              |
|                    | -- Esters of acetic acid:                                                                                                                                           |              |                                   |                                                   |                                                  |                              |
| 2915.31            | -- Ethyl acetate                                                                                                                                                    | 5.6%         | G/HS/87                           |                                                   |                                                  |                              |
| 2915.32            | -- Vinyl acetate                                                                                                                                                    | 5.6%         | G/HS/87                           |                                                   |                                                  |                              |
| 2915.33            | -- n-Butyl acetate                                                                                                                                                  | 5.6%         | G/HS/87                           |                                                   |                                                  |                              |
| 2915.34            | -- Isobutyl acetate                                                                                                                                                 | 5.6%         | G/HS/87                           |                                                   |                                                  |                              |
| 2915.35            | -- 2-Ethoxyethyl acetate                                                                                                                                            | 5.8%         | G/HS/87                           |                                                   |                                                  |                              |
| 2915.39            | -- Other                                                                                                                                                            | 5.8%         | G/HS/87                           |                                                   |                                                  |                              |
| 2915.40            | -- Mono-, di- or trichloroacetic acids, their salts and esters                                                                                                      | 6.4%         | G/HS/87                           |                                                   |                                                  |                              |
| 2915.50            | -- Propionic acid, its salts and esters                                                                                                                             | 6.4%         | G/HS/87                           |                                                   |                                                  |                              |
| 2915.60            | -- Butyric acids, valeric acids, their salts and esters                                                                                                             | 6.4%         | G/HS/87                           |                                                   |                                                  |                              |
| 2915.70            | -- Palmitic acid, stearic acid, their salts and esters                                                                                                              |              |                                   |                                                   |                                                  |                              |
|                    | Stearic acid                                                                                                                                                        | 4.9%         | G/HS/87                           |                                                   |                                                  |                              |

|       |                                                                                                                         |      |          |
|-------|-------------------------------------------------------------------------------------------------------------------------|------|----------|
| 二六九、三 | フェノールアルコール<br>フルのハロゲン化誘導体、スルホン化誘導体、ニトロ化誘導体及びニトロソ化誘導体                                                                    | 五・八% | G/H S /全 |
| 二六八、二 | ハロゲン置換基のみを有する誘導体及びその塩                                                                                                   | 四・六% | G/H S /全 |
| 二六八、一 | スルホン基のみを有する誘導体並びにその塩及びエステル                                                                                              | 四・六% | G/H S /全 |
| 二六八、〇 | その他のもの                                                                                                                  | 四・六% | G/H S /全 |
| 二六七、六 | エーテル、エーテルアルコール、エーテルフェノール、エーテルアルコールフェノール、アルコキシド及びケトンペルオキシド（化学的に単一であるかないかを問わない）並びにこれらのハロゲン化誘導体、スルホン化誘導体、ニトロ化誘導体及びニトロソ化誘導体 | 四・六% | G/H S /全 |
| 二六七、五 | 非環式エーテル並びにそのハロゲン化誘導体、スルホン化誘導体、ニトロ化誘導体及びニトロソ化誘導体                                                                         | 四・六% | G/H S /全 |
| 二六六、二 | ジエチルエーテル                                                                                                                | 四・六% | G/H S /全 |
| 二六六、一 | 飽和脂環式エーテル、不飽和脂環式エーテル及びシクロペンエンエーテル並びにこれらのハロゲン化誘導体、スルホン化誘導体、ニトロ化誘導体及びニトロソ化誘導体                                             | 四・六% | G/H S /全 |
| 二六六、〇 | 芳香族エーテル並びにそのハロゲン化誘導体、スルホン化誘導体、ニトロ化誘導体及びニトロソ化誘導体                                                                         | 四・六% | G/H S /全 |
| 二六五、三 | エーテルアルコール並びにそのハロゲン化誘導体、スルホン化誘導体、ニトロ化誘導体及びニトロソ                                                                           | 四・六% | G/H S /全 |

**SCHEDULE XXXVIII - JAPAN**

| Tariff item number     | Description of product                                                                                                                                                                           | Rate of duty | Present concession established in | Initial negotiating right (INR) on the concession | Concession first incorporated in a GATT schedule | INR's on earlier concessions |
|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|-----------------------------------|---------------------------------------------------|--------------------------------------------------|------------------------------|
| 1                      | 2                                                                                                                                                                                                | 3            | 4                                 | 5                                                 | 6                                                | 7                            |
| 2915.70<br>(continued) | Other                                                                                                                                                                                            | 5.81         | G/HS/87                           |                                                   |                                                  |                              |
| 2915.90                | - Other:                                                                                                                                                                                         |              |                                   |                                                   |                                                  |                              |
|                        | Caproic acid, lauric acid and myristic acid; derivatives of caproic acid, lauric acid, myristic acid, palmitic acid or stearic acid                                                              | 5.81         | G/HS/87                           |                                                   |                                                  |                              |
|                        | Other                                                                                                                                                                                            | 6.41         | G/HS/87                           |                                                   |                                                  |                              |
| 2916                   | Unsaturated acyclic monocarboxylic acids, cyclic monocarboxylic acids, their anhydrides, halides, peroxides and peroxyacids; their halogenated, sulphonated, nitrated or nitrosated derivatives. |              |                                   |                                                   |                                                  |                              |
|                        | - Unsaturated acyclic monocarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives :                                                                            |              |                                   |                                                   |                                                  |                              |
| 2916.11                | -- Acrylic acid and its salts                                                                                                                                                                    | 6.41         | G/HS/87                           |                                                   |                                                  |                              |
| 2916.12                | -- Esters of acrylic acid                                                                                                                                                                        | 6.41         | G/HS/87                           |                                                   |                                                  |                              |
| 2916.13                | -- Methacrylic acid and its salts                                                                                                                                                                | 5.81         | G/HS/87                           |                                                   |                                                  |                              |
| 2916.14                | -- Esters of methacrylic acid                                                                                                                                                                    | 5.81         | G/HS/87                           |                                                   |                                                  |                              |
| 2916.15                | -- Oleic, linoleic or linolenic acids, their salts and esters                                                                                                                                    | 4.71         | G/HS/87                           |                                                   |                                                  |                              |
| 2916.19                | -- Other                                                                                                                                                                                         | 6.41         | G/HS/87                           |                                                   |                                                  |                              |
| 2916.20                | - Cyclic, cycloaliphatic or cycloaliphatic monocarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives                                                         | 6.41         | G/HS/87                           |                                                   |                                                  |                              |
|                        | - Aromatic monocarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives :                                                                                       |              |                                   |                                                   |                                                  |                              |
| 2916.31                | -- Benzoic acid, its salts and esters                                                                                                                                                            | 6.21         | G/HS/87                           |                                                   |                                                  |                              |
| 2916.32                | -- Benzoyl peroxide and benzoyl chloride                                                                                                                                                         | 6.41         | G/HS/87                           |                                                   |                                                  |                              |
| 2916.33                | -- Phenylacetic acid, its salts and esters                                                                                                                                                       | 6.41         | G/HS/87                           |                                                   |                                                  |                              |
| 2916.39                | -- Other                                                                                                                                                                                         | 6.41         | G/HS/87                           |                                                   |                                                  |                              |
| 2917                   | Polycarboxylic acids, their anhydrides, halides, peroxides and peroxyacids; their halogenated, sulphonated, nitrated or nitrosated derivatives.                                                  |              |                                   |                                                   |                                                  |                              |
|                        | - Acyclic polycarboxylic acids, their                                                                                                                                                            |              |                                   |                                                   |                                                  |                              |

|       |                                                                                   |      |         |
|-------|-----------------------------------------------------------------------------------|------|---------|
| 二六九四〇 | 化誘導体<br>二、二、二オキシジエタール（ジエチレングリコール又はジブール）                                           | 七・二% | G/H/S/セ |
| 二六九四二 | エチレングリコール又はジエチレングリコールのモノメチルエーテル                                                   | 五・八% | G/H/S/セ |
| 二六九四三 | エチレングリコール又はジエチレングリコールのモノフチルエーテル                                                   | 五%   | G/H/S/セ |
| 二六九四四 | エチレングリコール又はジエチレングリコールのその他のモノアルキルエーテル                                              | 四・六% | G/H/S/セ |
| 二六九四六 | エーテルフエノール及びエーテルアルコルフエノール並びにこれらのハロゲン化誘導体、スルホン化誘導体、ニトロ化誘導体及びニトロソ化誘導体                | 四・六% | G/H/S/セ |
| 二六九四七 | アルコルフエノール及びエーテルアルコルフエノール並びにこれらのハロゲン化誘導体、スルホン化誘導体、ニトロ化誘導体及びニトロソ化誘導体                | 四・六% | G/H/S/セ |
| 二六九四八 | 三員環のエポキシド、エポキシシロキシル、エポキシフェノール及びエポキシエーテル並びにこれらのハロゲン化誘導体、スルホン化誘導体、ニトロ化誘導体及びニトロソ化誘導体 | 四・六% | G/H/S/セ |
| 二六九四九 | オキシラン（エチレンオキシド）メチルオキシラン（プロピレンオキシド）                                                | 五・八% | G/H/S/セ |
| 二六九五〇 | 一クロロ一二、二エポキシプロパン（エピクロヒドリン）                                                        | 七%   | G/H/S/セ |
| 二六九五〇 | その他のもの                                                                            | 五・六% | G/H/S/セ |
| 二六九五〇 | アセタール及びヘミアセタール（他                                                                  | 五・六% | G/H/S/セ |

G A T T ジュネーヴ議定書（一九八七年）

SCHEDULE XXXVIII - JAPAN

| Tariff item number | Description of product                                                                                                                                                       | Rate of duty | Present concession established in | Initial negotiating right (INR) on the concession | Concession first incorporated in a GATT schedule | INR's on earlier concessions |
|--------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|-----------------------------------|---------------------------------------------------|--------------------------------------------------|------------------------------|
| 1                  | 2                                                                                                                                                                            | 3            | 4                                 | 5                                                 | 6                                                | 7                            |
| 2917.11            | -- Oxalic acid, its salts and esters                                                                                                                                         | 4.9%         | G/H/S/87                          |                                                   |                                                  |                              |
| 2917.12            | -- Adipic acid, its salts and esters                                                                                                                                         | 5.8%         | G/H/S/87                          |                                                   |                                                  |                              |
| 2917.13            | -- Azelaic acid, sebacic acid, their salts and esters                                                                                                                        | 4.6%         | G/H/S/87                          |                                                   |                                                  |                              |
| 2917.14            | -- Maleic anhydride                                                                                                                                                          | 5.8%         | G/H/S/87                          |                                                   |                                                  |                              |
| 2917.19            | -- Other                                                                                                                                                                     | 4.6%         | G/H/S/87                          |                                                   |                                                  |                              |
| 2917.20            | -- Cycloanic, cycloenic or cycloisoprenic polycarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives                                      | 4.6%         | G/H/S/87                          |                                                   |                                                  |                              |
|                    | -- Aromatic polycarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives                                                                    |              |                                   |                                                   |                                                  |                              |
| 2917.31            | -- Dibutyl orthophthalates                                                                                                                                                   | 4.6%         | G/H/S/87                          |                                                   |                                                  |                              |
| 2917.32            | -- Dioctyl orthophthalates                                                                                                                                                   | 5.8%         | G/H/S/87                          |                                                   |                                                  |                              |
| 2917.33            | -- Dinonyl or didodecyl orthophthalates                                                                                                                                      | 4.6%         | G/H/S/87                          |                                                   |                                                  |                              |
| 2917.34            | -- Other esters of orthophthalic acid                                                                                                                                        | 4.6%         | G/H/S/87                          |                                                   |                                                  |                              |
| 2917.35            | -- Phthalic anhydride                                                                                                                                                        | 4.9%         | G/H/S/87                          |                                                   |                                                  |                              |
| 2917.36            | -- Terephthalic acid and its salts                                                                                                                                           | 8%           | G/H/S/87                          |                                                   |                                                  |                              |
| 2917.37            | -- Dimethyl terephthalate                                                                                                                                                    | 8%           | G/H/S/87                          |                                                   |                                                  |                              |
| 2917.39            | -- Other                                                                                                                                                                     | 4.6%         | G/H/S/87                          |                                                   |                                                  |                              |
| 2918               | Carboxylic acids with additional oxygen function and their anhydrides, halides, peroxides and peroxyacids; their halogenated, acetylated, nitrated or nitrosated derivatives |              |                                   |                                                   |                                                  |                              |
|                    | -- Carboxylic acids with alcohol function but without other oxygen function; their anhydrides, halides, peroxides, peroxyacids and their derivatives                         |              |                                   |                                                   |                                                  |                              |
| 2918.11            | -- Lactic acid, its salts and esters                                                                                                                                         | 4.6%         | G/H/S/87                          |                                                   |                                                  |                              |
| 2918.12            | -- Tartaric acid                                                                                                                                                             | 5.8%         | G/H/S/87                          |                                                   |                                                  |                              |
| 2918.13            | -- Salts and esters of tartaric acid                                                                                                                                         | 5.8%         | G/H/S/87                          |                                                   |                                                  |                              |
| 2918.14            | -- Citric acid                                                                                                                                                               | 24%          | G/H/S/87                          |                                                   |                                                  |                              |
| 2918.15            | -- Salts and esters of citric acid;                                                                                                                                          |              |                                   |                                                   |                                                  |                              |

|     |                                        |      |                      |
|-----|----------------------------------------|------|----------------------|
| ニ二二 | アルデヒド（他の酸素官能基を有するもの）                   | 五・八% | G/H <sub>2</sub> S/公 |
| ニ二二 | アルデヒド（他の酸素官能基を有するもの）                   | 四・九% | G/H <sub>2</sub> S/公 |
| ニ二二 | メタナール（ホルムアルデヒド）                        | 四・九% | G/H <sub>2</sub> S/公 |
| ニ二二 | エタナール（アセトアルデヒド）                        | 四・六% | G/H <sub>2</sub> S/公 |
| ニ二三 | ブタナール（ブチルアルデヒド）又はノルマルブチルアルデヒド）         | 四・六% | G/H <sub>2</sub> S/公 |
| ニ二九 | その他のもの                                 | 四・六% | G/H <sub>2</sub> S/公 |
| ニ二九 | 環式アルデヒド（他の酸素官能基を有しないものに限る）             | 四・六% | G/H <sub>2</sub> S/公 |
| ニ二二 | ベンズアルデヒド                               | 四・六% | G/H <sub>2</sub> S/公 |
| ニ二二 | その他のもの                                 | 四・六% | G/H <sub>2</sub> S/公 |
| ニ二九 | アルデヒドアルコール                             | 六・六% | G/H <sub>2</sub> S/公 |
| ニ二二 | アルデヒドエーテル、アルデヒドフェノール及び他の酸素官能基を有するアルデヒド | 六・六% | G/H <sub>2</sub> S/公 |
| ニ二四 | パニリン（四ヒドロキシニトロメトキシベンズアルデヒド）            | 六・六% | G/H <sub>2</sub> S/公 |
| ニ二四 | エチルパニリン（三エトキシ四ヒドロキシベンズアルデヒド）           | 六・六% | G/H <sub>2</sub> S/公 |
| ニ二四 | その他のもの                                 | 四・六% | G/H <sub>2</sub> S/公 |
| ニ二四 | アルデヒドの環式重合体                            | 四・六% | G/H <sub>2</sub> S/公 |
| ニ二六 | パラホルムアルデヒド                             | 四・六% | G/H <sub>2</sub> S/公 |
| ニ二六 | 第二九・一項の物品のハロゲン化誘導体、スルホン化誘導体、ニトロ        | 四・六% | G/H <sub>2</sub> S/公 |

| SCHEDULE XXVIII - JAPAN |                                                                                                                                                                 |              |                                   |                                                   |                                                  |                              |
|-------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|-----------------------------------|---------------------------------------------------|--------------------------------------------------|------------------------------|
| Tariff item number      | Description of product                                                                                                                                          | Rate of duty | Present concession established in | Initial negotiating right (INR) on the concession | Concession first incorporated in a GATT schedule | INR's on earlier concessions |
|                         |                                                                                                                                                                 | 3            | 4                                 | 5                                                 | 6                                                | 7                            |
| 2918.15<br>(continued)  | Calcium citrate                                                                                                                                                 | 12%          | G/HS/87                           |                                                   |                                                  |                              |
|                         | Other                                                                                                                                                           | 5.8%         | G/HS/87                           |                                                   |                                                  |                              |
| 2918.16                 | -- Gluconic acid, its salts and esters                                                                                                                          | 5.8%         | G/HS/87                           |                                                   |                                                  |                              |
| 2918.17                 | -- Phenylglyoxylic acid (mandelic acid), its salts and esters                                                                                                   | 5.8%         | G/HS/87                           |                                                   |                                                  |                              |
| 2918.19                 | -- Other:                                                                                                                                                       |              |                                   |                                                   |                                                  |                              |
|                         | Cholic acid                                                                                                                                                     | 4.9%         | G/HS/87                           |                                                   |                                                  |                              |
|                         | Other                                                                                                                                                           | 5.8%         | G/HS/87                           |                                                   |                                                  |                              |
|                         | -- Carboxylic acids with phenol function but without other oxygen function, their anhydrides, halides, peroxides, peroxyacids and their derivatives             |              |                                   |                                                   |                                                  |                              |
| 2918.21                 | -- Salicylic acid and its salts                                                                                                                                 | 5.8%         | G/HS/87                           |                                                   |                                                  |                              |
| 2918.22                 | -- O-Acetylsalicylic acid, its salts and esters                                                                                                                 | 5.8%         | G/HS/87                           |                                                   |                                                  |                              |
| 2918.23                 | -- Other esters of salicylic acid and their salts                                                                                                               | 5.8%         | G/HS/87                           |                                                   |                                                  |                              |
| 2918.29                 | -- Other                                                                                                                                                        | 5.8%         | G/HS/87                           |                                                   |                                                  |                              |
| 2918.30                 | -- Carboxylic acids with aldehyde or ketone function but without other oxygen function, their anhydrides, halides, peroxides, peroxyacids and their derivatives |              |                                   |                                                   |                                                  |                              |
|                         | Dehydrocholic acid (3,7,12-triketocholeic acid)                                                                                                                 | Free         | G/HS/87                           |                                                   |                                                  |                              |
|                         | Other                                                                                                                                                           | 5.8%         | G/HS/87                           |                                                   |                                                  |                              |
| 2918.90                 | - Other                                                                                                                                                         | 5.8%         | G/HS/87                           |                                                   |                                                  |                              |
| 2919.00                 | Phosphoric esters and their salts, including tetraphosphates; their halogenated, sulphonated, nitrated or nitrosated derivatives.                               | 5.8%         | G/HS/87                           |                                                   |                                                  |                              |
| 2920                    | Esters of other inorganic acids (excluding esters of hydrogen halides) and their salts; their halogenated, sulphonated, nitrated or nitrosated derivatives.     |              |                                   |                                                   |                                                  |                              |
| 2920.10                 | - Thiophosphoric esters (phosphorothioates) and their salts; their halogenated, sulphonated, nitrated or nitrosated derivatives                                 | 5.8%         | G/HS/87                           |                                                   |                                                  |                              |

|      |                                                                               |      |         |
|------|-------------------------------------------------------------------------------|------|---------|
| 元四・六 | 化誘導体及びニトロソ化誘導体                                                                | 五・八% | G/H/S/セ |
| 元四・六 | ケトン及びキノン（他の酸素官能基を有する可hasしないかを問わない。）並びにこれらのハロゲン化誘導体、スルホン化誘導体、ニトロ化誘導体及びニトロソ化誘導体 |      |         |
| 元四・六 | 非環式ケトン（他の酸素官能基を有しないものに限る。）                                                    | 五・八% | G/H/S/セ |
| 元四・三 | アセトン                                                                          |      |         |
| 元四・三 | ブタノン（メチルエチルケトン）                                                               | 五・八% | G/H/S/セ |
| 元四・三 | 四メチルペンタン-2-オン（メチルイソブチルケトン）                                                    | 五・八% | G/H/S/セ |
| 元四・九 | その他のもの<br>飽和脂環式ケトン、不飽和脂環式ケトン及びシクロテルペンケトン（他の酸素官能基を有しないものに限る。）                  | 五・八% | G/H/S/セ |
| 元四・三 | シクロヘキサノン及びメチルシクロヘキサノン                                                         | 八・二% | G/H/S/セ |
| 元四・三 | イオノン及びメチルイオノン                                                                 | 五・八% | G/H/S/セ |
| 元四・六 | その他のもの<br>芳香族ケトン（他の酸素官能基を有しないものに限る。）                                          | 五・八% | G/H/S/セ |
| 元四・六 | ケトンアルコール及びケトンアルデヒド                                                            | 五・八% | G/H/S/セ |
| 元四・四 | 四ヒドロキシ-4-メチルペンタン-2-オン（ジアセトンアルコール）                                             | 五・八% | G/H/S/セ |
| 元四・六 | その他のもの<br>ケトンフェニール及び他の酸素官能基を有するケトン                                            | 五・八% | G/H/S/セ |
| 元四・六 | キノン                                                                           | 五・八% | G/H/S/セ |
| 元四・六 | アントラキノン                                                                       | 五・八% | G/H/S/セ |
| 元四・六 | その他のもの<br>ハロゲン化誘導体、スルホン化誘                                                     | 五・八% | G/H/S/セ |

G A T T ジ ュ ネ ー ヴ 議 定 書 ( 一 九 八 七 年 )

八三一

SCHEDULE XXXVIII - JAPAN

| Tariff item number<br>1 | Description of product<br>2                                                                                         | Rate of duty<br>3 | Present concession established in<br>4 | Initial negotiating right (INR) on the concession<br>5 | Concession first incorporated in a GATT schedule<br>6 | INR's on earlier concessions<br>7 |
|-------------------------|---------------------------------------------------------------------------------------------------------------------|-------------------|----------------------------------------|--------------------------------------------------------|-------------------------------------------------------|-----------------------------------|
| 2920.90                 | - Other                                                                                                             | 5.8%              | G/H/S/87                               |                                                        |                                                       |                                   |
| 2921                    | - Amine-function compounds.                                                                                         |                   |                                        |                                                        |                                                       |                                   |
|                         | - Acyclic monoamines and their derivatives; salts thereof                                                           |                   |                                        |                                                        |                                                       |                                   |
| 2921.11                 | -- Methylamine, di- or trimethylamine and their salts                                                               | 4.6%              | G/H/S/87                               |                                                        |                                                       |                                   |
| 2921.12                 | -- Diethylamine and its salts                                                                                       | 4.6%              | G/H/S/87                               |                                                        |                                                       |                                   |
| 2921.19                 | -- Other                                                                                                            | 4.6%              | G/H/S/87                               |                                                        |                                                       |                                   |
|                         | - Acyclic polyamines and their derivatives; salts thereof                                                           |                   |                                        |                                                        |                                                       |                                   |
| 2921.21                 | -- Ethylenediamine and its salts                                                                                    | 4.6%              | G/H/S/87                               |                                                        |                                                       |                                   |
| 2921.22                 | -- Hexamethylenediamine and its salts                                                                               | 4.6%              | G/H/S/87                               |                                                        |                                                       |                                   |
| 2921.29                 | -- Other                                                                                                            | 4.6%              | G/H/S/87                               |                                                        |                                                       |                                   |
| 2921.30                 | - Cyclic, cyclic or cycloaliphatic mono- or polyamines, and their derivatives; salts thereof                        | 4.6%              | G/H/S/87                               |                                                        |                                                       |                                   |
|                         | - Aromatic monoamines and their derivatives; salts thereof                                                          |                   |                                        |                                                        |                                                       |                                   |
| 2921.41                 | -- Aniline and its salts                                                                                            |                   |                                        |                                                        |                                                       |                                   |
|                         | - Aniline                                                                                                           | 8.2%              | G/H/S/87                               |                                                        |                                                       |                                   |
|                         | - Salts of aniline                                                                                                  | 4.6%              | G/H/S/87                               |                                                        |                                                       |                                   |
| 2921.42                 | -- Aniline derivatives and their salts                                                                              | 4.6%              | G/H/S/87                               |                                                        |                                                       |                                   |
| 2921.43                 | -- Toluidines and their derivatives; salts thereof                                                                  | 4.6%              | G/H/S/87                               |                                                        |                                                       |                                   |
| 2921.44                 | -- Diphenylamine and its derivatives; salts thereof                                                                 | 4.6%              | G/H/S/87                               |                                                        |                                                       |                                   |
| 2921.45                 | -- 1-Naphthylamine (alpha-naphthylamine), 2-naphthylamine (beta-naphthylamine) and their derivatives; salts thereof | 4.6%              | G/H/S/87                               |                                                        |                                                       |                                   |
| 2921.49                 | -- Other                                                                                                            | 4.6%              | G/H/S/87                               |                                                        |                                                       |                                   |
|                         | - Aromatic polyamines and their derivatives; salts thereof                                                          |                   |                                        |                                                        |                                                       |                                   |
| 2921.51                 | -- <i>o</i> -, <i>m</i> -, <i>p</i> -phenylenediamine, diaminotoluenes, and their derivatives; salts thereof        | 5.3%              | G/H/S/87                               |                                                        |                                                       |                                   |
| 2921.59                 | -- Other                                                                                                            | 4.6%              | G/H/S/87                               |                                                        |                                                       |                                   |

|        |                                                                                                         |      |         |
|--------|---------------------------------------------------------------------------------------------------------|------|---------|
| 二五五    | 誘導体、ニトロ化誘導体及びニトロ<br>ソ化誘導体                                                                               | 五・八% | G/H/S/セ |
| 二五五・一  | 飽和五環式モノカルボン酸並びにそ<br>の酸無水物、酸ハロゲン化合物、酸過<br>酸化合物及び過酸並びにこれらのハロ<br>ゲン化誘導体、スルホン化誘導体、<br>ニトロ化誘導体及びニトロソ化誘導<br>体 |      |         |
| 二五五・二  | ギ酸並びにその塩及びエステル                                                                                          | 六・四% | G/H/S/セ |
| 二五五・三  | ギ酸                                                                                                      | 六・四% | G/H/S/セ |
| 二五五・四  | ギ酸の塩                                                                                                    | 六・四% | G/H/S/セ |
| 二五五・五  | ギ酸のエステル                                                                                                 | 六・四% | G/H/S/セ |
| 二五五・六  | 酢酸及びその塩並びに無水酢酸                                                                                          | 三%   | G/H/S/セ |
| 二五五・七  | 酢酸                                                                                                      | 五・八% | G/H/S/セ |
| 二五五・八  | 酢酸ナトリウム                                                                                                 | 五・八% | G/H/S/セ |
| 二五五・九  | 酢酸コバルト                                                                                                  | 五・八% | G/H/S/セ |
| 二五五・一〇 | 無水酢酸                                                                                                    | 六・四% | G/H/S/セ |
| 二五五・一一 | その他のもの                                                                                                  | 五・八% | G/H/S/セ |
| 二五五・一二 | 酢酸のエステル                                                                                                 | 五・六% | G/H/S/セ |
| 二五五・一三 | 酢酸エチル                                                                                                   | 五・六% | G/H/S/セ |
| 二五五・一四 | 酢酸ビニル                                                                                                   | 五・六% | G/H/S/セ |
| 二五五・一五 | 酢酸ノルマルブチル                                                                                               | 五・六% | G/H/S/セ |
| 二五五・一六 | 酢酸イソブチル                                                                                                 | 五・六% | G/H/S/セ |
| 二五五・一七 | 酢酸ニトエトキシエチル                                                                                             | 五・八% | G/H/S/セ |
| 二五五・一八 | その他のもの                                                                                                  | 五・八% | G/H/S/セ |
| 二五五・一九 | モノクロロ酢酸、ジクロロ酢酸及び<br>トリクロロ酢酸並びにこれらの<br>塩及びエステル                                                           | 六・四% | G/H/S/セ |
| 二五五・二〇 | プロピオン酸並びにその塩及びエ<br>ステル                                                                                  | 六・四% | G/H/S/セ |
| 二五五・二一 | 酪酸及び吉草酸並びにこれらの塩<br>及びエステル                                                                               | 六・四% | G/H/S/セ |
| 二五五・二二 | パルミチン酸及びステアリン酸並<br>びにこれらの塩及びエステル                                                                        | 四・九% | G/H/S/セ |
| 二五五・二三 | ステアリン酸                                                                                                  | 五・八% | G/H/S/セ |
| 二五五・二四 | その他のもの                                                                                                  | 五・八% | G/H/S/セ |

| SCHEDULE XXXVIII - JAPAN |                                                                                                                                                        |              |                                   |                                                    |                                                  |                              |
|--------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|-----------------------------------|----------------------------------------------------|--------------------------------------------------|------------------------------|
| Tariff item number       | Description of product                                                                                                                                 | Rate of duty | Present concession established in | Initial negotiating rights (INR) on the concession | Concession first incorporated in a GATT schedule | INR's on earlier concessions |
| 2922                     | Oxygen-function amino-compounds.                                                                                                                       |              |                                   |                                                    |                                                  |                              |
|                          | - Amino-alcohols, their ethers and esters, other than those containing more than one kind of oxygen function; salts thereof :                          |              |                                   |                                                    |                                                  |                              |
| 2922.11                  | -- Monoethanolamine and its salts                                                                                                                      | 4.6%         | G/H/S/87                          |                                                    |                                                  |                              |
| 2922.12                  | -- Diethanolamine and its salts                                                                                                                        | 4.6%         | G/H/S/87                          |                                                    |                                                  |                              |
| 2922.13                  | -- Triethanolamine and its salts                                                                                                                       | 4.6%         | G/H/S/87                          |                                                    |                                                  |                              |
| 2922.19                  | -- Other:                                                                                                                                              |              |                                   |                                                    |                                                  |                              |
|                          | - Amino-alcohols                                                                                                                                       | 4.6%         | G/H/S/87                          |                                                    |                                                  |                              |
|                          | - Other                                                                                                                                                | 5.8%         | G/H/S/87                          |                                                    |                                                  |                              |
|                          | - Amino-naphthols and other amino-phenols, their ethers and esters, other than those containing more than one kind of oxygen function; salts thereof : |              |                                   |                                                    |                                                  |                              |
| 2922.21                  | -- Amino-hydroxynaphthalenesulphonic acids and their salts                                                                                             | 5.8%         | G/H/S/87                          |                                                    |                                                  |                              |
| 2922.22                  | -- Anilidines, dianilidines, phenetidines, and their salts                                                                                             | 5.8%         | G/H/S/87                          |                                                    |                                                  |                              |
| 2922.29                  | -- Other                                                                                                                                               | 5.8%         | G/H/S/87                          |                                                    |                                                  |                              |
| 2922.30                  | - Amino-aldehydes, amino-ketones and amino-quinones, other than those containing more than one kind of oxygen function; salts thereof :                | 5.8%         | G/H/S/87                          |                                                    |                                                  |                              |
|                          | - Amino-acids and their esters, other than those containing more than one kind of oxygen function; salts thereof :                                     |              |                                   |                                                    |                                                  |                              |
| 2922.41                  | -- Lysine and its esters; salts thereof                                                                                                                | 5.8%         | G/H/S/87                          |                                                    |                                                  |                              |
| 2922.42                  | -- Glutamic acid and its salts:                                                                                                                        |              |                                   |                                                    |                                                  |                              |
|                          | - Other than sodium glutamates                                                                                                                         | 5.8%         | G/H/S/87                          |                                                    |                                                  |                              |
| 2922.49                  | -- Other                                                                                                                                               | 5.8%         | G/H/S/87                          |                                                    |                                                  |                              |
| 2922.50                  | - Amino-alcohol(-phenols), amino-acid(-phenols) and other amino-compounds with oxygen function                                                         | 5.8%         | G/H/S/87                          |                                                    |                                                  |                              |
| 2923                     | Quaternary ammonium salts and hydroxides; lecithins and other phosphatidolipids.                                                                       |              |                                   |                                                    |                                                  |                              |
| 2923.10                  | - Choline and its salts                                                                                                                                | 5.8%         | G/H/S/87                          |                                                    |                                                  |                              |
| 2923.20                  | - Lecithins and other phosphatidolipids                                                                                                                | 10%          | G/H/S/87                          |                                                    |                                                  |                              |

|        |                                                                                                                                                           |              |                      |
|--------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|----------------------|
| 三九六    | 不飽和非環式モノカルボン酸及び環式モノカルボン酸並びにこれらの酸無水物、酸ハロゲン化合物、酸過酸化物質及び過酸並びにこれらのハロゲン化誘導体、スルホン化誘導体、ニトロ化誘導体及びニトロソ化誘導体<br>不飽和非環式モノカルボン酸並びにその酸無水物、酸ハロゲン化合物、酸過酸化物質及び過酸並びにこれらの誘導体 | 五・八%<br>六・四% | G/H S /公<br>G/H S /公 |
| 三九六・一  | アクリル酸及びその塩                                                                                                                                                | 六・四%         | G/H S /公             |
| 三九六・二  | アクリル酸のエステル                                                                                                                                                | 六・四%         | G/H S /公             |
| 三九六・三  | メタクリル酸及びその塩                                                                                                                                               | 五・八%         | G/H S /公             |
| 三九六・四  | メタクリル酸のエステル                                                                                                                                               | 五・八%         | G/H S /公             |
| 三九六・五  | オレイン酸、リノール酸及びγ-ブチレン酸並びにこれらの塩及びエステル                                                                                                                        | 四・九%         | G/H S /公             |
| 三九六・六  | その他のもの                                                                                                                                                    | 四・九%         | G/H S /公             |
| 三九六・七  | 飽和脂環式モノカルボン酸、不飽和脂環式モノカルボン酸及びシクロペンテンモノカルボン酸並びにこれらの酸無水物、酸ハロゲン化合物、酸過酸化物質及び過酸並びにこれらの誘導体                                                                       | 六・四%         | G/H S /公             |
| 三九六・八  | 芳香族モノカルボン酸並びにその酸無水物、酸ハロゲン化合物、酸過酸化物質及び過酸並びにこれらの誘導体                                                                                                         | 六・四%         | G/H S /公             |
| 三九六・九  | 安息香酸並びにその塩及びエステル                                                                                                                                          | 六・二%         | G/H S /公             |
| 三九六・一〇 | 過酸化ベンゾイル及び塩化ベン                                                                                                                                            | 六・二%         | G/H S /公             |

| SCHEDULE XXVIII - JAPAN |                                                                                                    |              |                                   |                                                    |                                                     |                              |
|-------------------------|----------------------------------------------------------------------------------------------------|--------------|-----------------------------------|----------------------------------------------------|-----------------------------------------------------|------------------------------|
| Tariff item number      | Description of product                                                                             | Rate of duty | Present concession established in | Initial negotiating rights (IMR) on the concession | Concession first incorporated in a GATT schedule in | IMR's on earlier concessions |
| 1                       | 2                                                                                                  | 3            | 4                                 | 5                                                  | 6                                                   | 7                            |
| 2923.90                 | - Other                                                                                            | 5.8%         | G/H/87                            |                                                    |                                                     |                              |
| 2924                    | Carboxamide-function compounds; amide-function compounds of carbonic acid.                         |              |                                   |                                                    |                                                     |                              |
| 2924.10                 | - Acyclic amides (including acyclic carbamates) and their derivatives: salts thereof               | 4.6%         | G/H/87                            |                                                    |                                                     |                              |
|                         | - Cyclic amides (including cyclic carbamates) and their derivatives: salts thereof                 |              |                                   |                                                    |                                                     |                              |
| 2924.21                 | -- Ureasines and their derivatives: salts thereof                                                  | 4.6%         | G/H/87                            |                                                    |                                                     |                              |
| 2924.29                 | -- Other                                                                                           | 4.6%         | G/H/87                            |                                                    |                                                     |                              |
| 2925                    | Carboxy/amide-function compounds (including saccharin and its salts) and imine-function compounds. |              |                                   |                                                    |                                                     |                              |
|                         | - Aldehydes and their derivatives: salts thereof                                                   |              |                                   |                                                    |                                                     |                              |
| 2925.11                 | -- Saccharin and its salts                                                                         | 5.8%         | G/H/87                            |                                                    |                                                     |                              |
| 2925.19                 | -- Other                                                                                           | 5.8%         | G/H/87                            |                                                    |                                                     |                              |
| 2925.20                 | - Imines and their derivatives: salts thereof                                                      | 3.7%         | G/H/87                            |                                                    |                                                     |                              |
| 2926                    | Nitrile-function compounds.                                                                        |              |                                   |                                                    |                                                     |                              |
| 2926.10                 | - Acrylonitrile                                                                                    | 6.4%         | G/H/87                            |                                                    |                                                     |                              |
| 2926.20                 | - 1-Cyanoguanidine (dicyandiamide)                                                                 | 4.6%         | G/H/87                            |                                                    |                                                     |                              |
| 2926.90                 | - Other                                                                                            | 4.6%         | G/H/87                            |                                                    |                                                     |                              |
| 2927.00                 | Diazo-, azo- or azoxy-compounds.                                                                   | 5.8%         | G/H/87                            |                                                    |                                                     |                              |
| 2928.00                 | Organic derivatives of hydrazine or of hydroxylamine.                                              | 5.8%         | G/H/87                            |                                                    |                                                     |                              |
| 2929                    | Compounds with other nitrogen function.                                                            |              |                                   |                                                    |                                                     |                              |
| 2929.10                 | - Isocyanates                                                                                      | 4.6%         | G/H/87                            |                                                    |                                                     |                              |
| 2929.90                 | - Other                                                                                            | 4.6%         | G/H/87                            |                                                    |                                                     |                              |
| 2930                    | Organo-sulphur compounds.                                                                          |              |                                   |                                                    |                                                     |                              |
| 2930.10                 | - Dithiocarbonates (xanthates)                                                                     | 5.8%         | G/H/87                            |                                                    |                                                     |                              |
| 2930.20                 | - Thioisocarbonates and dithiocarbonates                                                           | 6.6%         | G/H/87                            |                                                    |                                                     |                              |
| 2930.30                 | - Thiuram mono- di- or tetrasulphides                                                              | 6.6%         | G/H/87                            |                                                    |                                                     |                              |

|        |                  |      |         |
|--------|------------------|------|---------|
| 二九七・三三 | ソイル              | 六・四% | G/H/S/セ |
| 二九六・元  | フェニル酢酸並びにその塩及び   | 六・四% | G/H/S/セ |
| 二九七    | その他のもの           | 六・四% | G/H/S/セ |
|        | ポリカルボン酸並びにその酸無水  | 六・四% | G/H/S/セ |
|        | 物、酸ハロゲン化物、酸過酸化物及 |      |         |
|        | び過酸並びにこれらのハロゲン化誘 |      |         |
|        | 導体、スルホン化誘導体、ニトロ化 |      |         |
|        | 誘導体及びニトロソ化誘導体    |      |         |
|        | 非環式ポリカルボン酸並びにその  |      |         |
|        | 酸無水物、酸ハロゲン化物、酸過  |      |         |
|        | 酸化物及び過酸並びにこれらの誘  |      |         |
|        | 導体               |      |         |
| 二九七・二  | しゅう酸並びにその塩及びエス   | 四・九% | G/H/S/セ |
|        | テル               |      |         |
| 二九七・二  | アジピン酸並びにその塩及びエ   | 四・九% | G/H/S/セ |
|        | ステル              |      |         |
| 二九七・三  | アゼライン酸及びセバシン酸並   | 五・八% | G/H/S/セ |
|        | びにこれらの塩及びエステル    |      |         |
| 二九七・四  | 無水マレイン酸          | 四・六% | G/H/S/セ |
| 二九七・九  | その他のもの           | 五・八% | G/H/S/セ |
| 二九七・二〇 | 飽和脂環式ポリカルボン酸、不飽  | 四・六% | G/H/S/セ |
|        | 和脂環式ポリカルボン酸及びシク  |      |         |
|        | ロテルペンポリカルボン酸並びに  |      |         |
|        | これらの酸無水物、酸ハロゲン化  |      |         |
|        | 物、酸過酸化物及び過酸並びにこ  |      |         |
|        | れらの誘導体           |      |         |
|        | 芳香族ポリカルボン酸並びにその  | 四・六% | G/H/S/セ |
|        | 酸無水物、酸ハロゲン化物、酸過  |      |         |
|        | 酸化物及び過酸並びにこれらの誘  |      |         |
|        | 導体               |      |         |
| 二九七・三  | オルトフタル酸ジブチル      | 四・六% | G/H/S/セ |
| 二九七・三  | オルトフタル酸ジオクチル     | 五・八% | G/H/S/セ |
| 二九七・三  | オルトフタル酸ジノニル及びオ   | 四・六% | G/H/S/セ |
| 二九七・三  | ルトフタル酸ジデシル       | 四・六% | G/H/S/セ |
| 二九七・三  | その他のオルトフタル酸エステ   | 四・六% | G/H/S/セ |
| 二九七・三  | ル                |      |         |

SCHEDULE XXXVIII - JAPAN

| Tariff item number | Description of product                                                                           | Rate of duty | Present concession established in | Initial negotiating rights (INR) on the concession | Concession first incorporated in a GATT schedule | INR's on earlier concessions |
|--------------------|--------------------------------------------------------------------------------------------------|--------------|-----------------------------------|----------------------------------------------------|--------------------------------------------------|------------------------------|
| 1                  | 2                                                                                                | 3            | 4                                 | 5                                                  | 6                                                | 7                            |
| 2930.40            | -- Methaniline                                                                                   | 5.8%         | G/H/S/B7                          |                                                    |                                                  |                              |
| 2930.90            | -- Other                                                                                         | 4.6%         | G/H/S/B7                          |                                                    |                                                  |                              |
| 2931.00            | Other organo-inorganic compounds.                                                                | 4.6%         | G/H/S/B7                          |                                                    |                                                  |                              |
| 2932               | Heterocyclic compounds with oxygen hetero-atom(s) only.                                          |              |                                   |                                                    |                                                  |                              |
|                    | -- Compounds containing an unfused furan ring (whether or not hydrogenated) in the structure     |              |                                   |                                                    |                                                  |                              |
| 2932.11            | -- Tetrahydrofuran                                                                               | 4.6%         | G/H/S/B7                          |                                                    |                                                  |                              |
| 2932.12            | -- 2-Furaldehyde (furfuraldehyde)                                                                | 4.8%         | G/H/S/B7                          |                                                    |                                                  |                              |
| 2932.13            | -- Furfuryl alcohol and tetrahydrofurfuryl alcohol                                               | 4.6%         | G/H/S/B7                          |                                                    |                                                  |                              |
| 2932.19            | -- Other                                                                                         | 4.6%         | G/H/S/B7                          |                                                    |                                                  |                              |
|                    | -- Lactones                                                                                      |              |                                   |                                                    |                                                  |                              |
| 2932.21            | -- Coumarin, methylocoumarins and ethylcoumarins                                                 | 6.6%         | G/H/S/B7                          |                                                    |                                                  |                              |
| 2932.29            | -- Other lactones:                                                                               |              |                                   |                                                    |                                                  |                              |
|                    | Santonin                                                                                         | 8.2%         | G/H/S/B7                          |                                                    |                                                  |                              |
|                    | Other                                                                                            | 4.6%         | G/H/S/B7                          |                                                    |                                                  |                              |
| 2932.90            | -- Other                                                                                         | 4.6%         | G/H/S/B7                          |                                                    |                                                  |                              |
| 2933               | Heterocyclic compounds with nitrogen hetero-atom(s) only; nucleic acids and their salts.         |              |                                   |                                                    |                                                  |                              |
|                    | -- Compounds containing an unfused pyrazole ring (whether or not hydrogenated) in the structure  |              |                                   |                                                    |                                                  |                              |
| 2933.11            | -- Phenazone (antipyrin) and its derivatives                                                     | 4.6%         | G/H/S/B7                          |                                                    |                                                  |                              |
| 2933.19            | -- Other                                                                                         | 4.6%         | G/H/S/B7                          |                                                    |                                                  |                              |
|                    | -- Compounds containing an unfused imidazole ring (whether or not hydrogenated) in the structure |              |                                   |                                                    |                                                  |                              |
| 2933.21            | -- Hydantoin and its derivatives                                                                 | 4.6%         | G/H/S/B7                          |                                                    |                                                  |                              |
| 2933.29            | -- Other                                                                                         | 4.6%         | G/H/S/B7                          |                                                    |                                                  |                              |
|                    | -- Compounds containing an unfused pyridine ring (whether or not hydrogenated) in the structure  |              |                                   |                                                    |                                                  |                              |

|        |                                                                                                |      |         |
|--------|------------------------------------------------------------------------------------------------|------|---------|
| 二九七・五  | 無水フタル酸                                                                                         | 四・九% | G/H/S/△ |
| 二九七・三  | テレフタル酸及びその塩                                                                                    | 八%   | G/H/S/△ |
| 二九七・二  | テレフタル酸ジメチル                                                                                     | 八%   | G/H/S/△ |
| 二九七・一  | その他のもの                                                                                         | 四・六% | G/H/S/△ |
| 二九八    | カルボン酸（他の酸素官能基を有するものに限る。）並びにその酸無水物、酸ハロゲン化合物、酸過酸化合物及び過酸並びにこれらのハロゲン化合物、スルホン化誘導体、ニトロ化誘導体及びニトロソ化誘導体 |      |         |
| 二九八・二  | アルコール官能のカルボン酸（他の酸素官能基を有するものを除く。）並びにその酸無水物、酸ハロゲン化合物、酸過酸化合物及び過酸並びにこれらの誘導体                        | 六・六% | G/H/S/△ |
| 二九八・三  | 乳酸並びにその塩及びエステル                                                                                 | 五・八% | G/H/S/△ |
| 二九八・四  | 酒石酸                                                                                            | 五・八% | G/H/S/△ |
| 二九八・五  | クエン酸の塩及びエステル                                                                                   | 一・四% | G/H/S/△ |
| 二九八・六  | その他のもの                                                                                         | 五・八% | G/H/S/△ |
| 二九八・七  | グルコン酸並びにその塩及びエステル                                                                              | 五・八% | G/H/S/△ |
| 二九八・八  | フェニルグリコール酸（マンデル酸）並びにその塩及びエステル                                                                  | 五・八% | G/H/S/△ |
| 二九八・九  | その他のもの                                                                                         | 四・九% | G/H/S/△ |
| 二九八・一〇 | フェノール官能のカルボン酸（他の酸素官能基を有するものを除く。）並びにその酸無水物、酸ハロゲン化合物、酸過酸化合物及び過酸並びにこれらの誘導体                        | 五・八% | G/H/S/△ |
| 二九八・一一 | サリチル酸及びその塩                                                                                     | 五・八% | G/H/S/△ |
| 二九八・一二 | オルト・アセチルサリチル酸並                                                                                 |      |         |

## SCHEDULE XXXVIII - JAPAN

| Tariff item number<br>1 | Description of product<br>2                                                                                                               | Rate of duty<br>3 | Present concession established in<br>4 | Initial negotiating right (IMR) on the concession<br>5 | Concession first incorporated in a GATT Schedule<br>6 | IMR's on earlier concessions<br>7 |
|-------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|-------------------|----------------------------------------|--------------------------------------------------------|-------------------------------------------------------|-----------------------------------|
| 2933.31                 | -- Pyridine and its salts                                                                                                                 | 2%                | G/H/S/87                               |                                                        |                                                       |                                   |
| 2933.39                 | -- Other:<br>Picoline                                                                                                                     | 2%                | G/H/S/87                               |                                                        |                                                       |                                   |
|                         | 0,0-Diethyl-0-3,5,6-trichloro-2-pyridyl-phosphorothioate(chloropyriphos)                                                                  | Free              | G/H/S/87                               |                                                        |                                                       |                                   |
|                         | Other                                                                                                                                     | 4.6%              | G/H/S/87                               |                                                        |                                                       |                                   |
| 2933.40                 | -- Compounds containing a quinoline or isoquinoline ring-system (whether or not hydrogenated), not further fused                          | 4.6%              | G/H/S/87                               |                                                        |                                                       |                                   |
|                         | -- Compounds containing a pyridine ring (whether or not hydrogenated) or piperidine ring in the structure; nucleic acids and their salts: |                   |                                        |                                                        |                                                       |                                   |
| 2933.51                 | -- Melonylurea (barbituric acid) and its derivatives; salts thereof                                                                       | 4.6%              | G/H/S/87                               |                                                        |                                                       |                                   |
| 2933.59                 | -- Other:<br>1,3-Diethyl-2,6-dioxo-4-amino-5-formylaminopyrimidine                                                                        | 5.8%              | G/H/S/87                               |                                                        |                                                       |                                   |
|                         | Other                                                                                                                                     | 4.6%              | G/H/S/87                               |                                                        |                                                       |                                   |
|                         | -- Compounds containing an unfused triazine ring (whether or not hydrogenated) in the structure:                                          |                   |                                        |                                                        |                                                       |                                   |
| 2933.61                 | -- Melamine                                                                                                                               | 4.6%              | G/H/S/87                               |                                                        |                                                       |                                   |
| 2933.69                 | -- Other                                                                                                                                  | 4.6%              | G/H/S/87                               |                                                        |                                                       |                                   |
|                         | -- Lactams:                                                                                                                               |                   |                                        |                                                        |                                                       |                                   |
| 2933.71                 | -- 6-Hexanolactam (epsilon-caprolactam)                                                                                                   | 7%                | G/H/S/87                               |                                                        |                                                       |                                   |
| 2933.79                 | -- Other Lactams                                                                                                                          | 5.8%              | G/H/S/87                               |                                                        |                                                       |                                   |
| 2933.90                 | -- Other:<br>Hydralazine hydrochloride; dextro-3-hydroxy-N-methylmorphinan; dextro-3-methoxy-N-methylmorphinan hydrobromide               | 4.9%              | G/H/S/87                               | CH                                                     |                                                       |                                   |
|                         | Other                                                                                                                                     | 4.6%              | G/H/S/87                               |                                                        |                                                       |                                   |
| 2934                    | Other heterocyclic compounds.                                                                                                             |                   |                                        |                                                        |                                                       |                                   |
| 2934.10                 | -- Compounds containing an unfused thiazole ring (whether or not hydrogenated) in the structure                                           | 4.6%              | G/H/S/87                               |                                                        |                                                       |                                   |
| 2934.20                 | -- Compounds containing a benzothiazole                                                                                                   | 6.6%              | G/H/S/87                               |                                                        |                                                       |                                   |



|       |                                                                                            |      |         |
|-------|--------------------------------------------------------------------------------------------|------|---------|
| 元三・五九 | 非環式ポリアミン及びその誘導体並びにこれらの塩                                                                    | 四・六% | G/H/S/セ |
| 元三・五二 | エチレンジアミン及びその塩                                                                              | 四・六% | G/H/S/セ |
| 元三・三  | ヘキサメチレンジアミン及びその塩                                                                           | 四・六% | G/H/S/セ |
| 元三・二六 | その他のもの                                                                                     | 四・六% | G/H/S/セ |
| 元三・三〇 | 飽和脂環式モノアミン、不飽和脂環式モノアミン、シクロテルペンモノアミン、飽和脂環式ポリアミン、不飽和脂環式ポリアミン及びシクロテルペンポリアミン並びにこれらの誘導体並びにこれらの塩 | 四・六% | G/H/S/セ |
| 元三・四一 | 芳香族モノアミン及びその誘導体並びにこれらの塩                                                                    | 四・六% | G/H/S/セ |
| 元三・四二 | アニリン及びその塩                                                                                  | 八・二% | G/H/S/セ |
| 元三・四三 | アニリン                                                                                       | 四・六% | G/H/S/セ |
| 元三・四三 | アニリン誘導体及びその塩                                                                               | 四・六% | G/H/S/セ |
| 元三・四三 | トルイジン及びその誘導体並びにこれらの塩                                                                       | 四・六% | G/H/S/セ |
| 元三・四四 | ジフェニルアミン及びその誘導体並びにこれらの塩                                                                    | 四・六% | G/H/S/セ |
| 元三・四五 | 一ナフチルアミン (アルファ、ナフチルアミン) 及び二ナフチルアミン (ベータ、ナフチルアミン) 並びにこれらの誘導体並びにこれらの塩                        | 四・六% | G/H/S/セ |
| 元三・四六 | その他のもの                                                                                     | 四・六% | G/H/S/セ |
| 元三・四六 | 芳香族ポリアミン及びその誘導体並びにこれらの塩                                                                    | 四・六% | G/H/S/セ |
| 元三・五二 | オルトフェニレンジアミン、メタフェニレンジアミン、パラフェニレンジアミン及びジアミノトルエン並びにこれらの誘導体並びにこれらの塩                           | 五・三% | G/H/S/セ |
| 元三・五九 | その他のもの                                                                                     | 四・六% | G/H/S/セ |

## SCHEDULE XXXVIII - JAPAN

| Tariff item number<br>1 | Description of product<br>2                                                                                                             | Rate of duty<br>3 | Present concession established in<br>4 | Initial negotiating right (INR) on the concession<br>5 | Concession first incorporated in a GATT schedule<br>6 | INR's on earlier concessions<br>7 |
|-------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|-------------------|----------------------------------------|--------------------------------------------------------|-------------------------------------------------------|-----------------------------------|
| 2937.22                 | -- Halogenated derivatives of adrenal cortical hormones                                                                                 | 5.81              | G/H5/87                                |                                                        |                                                       |                                   |
| 2937.29                 | -- Other                                                                                                                                | 5.81              | G/H13/87                               |                                                        |                                                       |                                   |
| 2937.91                 | -- Other hormones and their derivatives; other steroids used primarily as hormones                                                      | 6.61              | G/H5/87                                |                                                        |                                                       |                                   |
| 2937.92                 | -- Steroids and progestogens                                                                                                            | 5.81              | G/H5/87                                |                                                        |                                                       |                                   |
| 2937.99                 | -- Other                                                                                                                                | 5.81              | G/H5/87                                |                                                        |                                                       |                                   |
| 2938                    | Glycosides, natural or reproduced by synthesis, and their salts, esters, esters and other derivatives                                   |                   |                                        |                                                        |                                                       |                                   |
| 2938.10                 | -- Rutoside (rutin) and its derivatives                                                                                                 | 5.81              | G/H5/87                                |                                                        |                                                       |                                   |
| 2938.90                 | -- Other                                                                                                                                | 5.81              | G/H5/87                                |                                                        |                                                       |                                   |
| 2939                    | Vegetable alkaloids, natural or reproduced by synthesis, and their salts, esters, esters and other derivatives                          |                   |                                        |                                                        |                                                       |                                   |
| 2939.10                 | -- Alkaloids of opium and their derivatives; salts thereof                                                                              | 5.81              | G/H5/87                                |                                                        |                                                       |                                   |
| 2939.21                 | -- Alkaloids of cinchona and their derivatives; salts thereof                                                                           |                   |                                        |                                                        |                                                       |                                   |
| 2939.29                 | -- Quinine and its salts                                                                                                                | Free              | G/H5/87                                |                                                        |                                                       |                                   |
| 2939.30                 | -- Other                                                                                                                                | Free              | G/H5/87                                |                                                        |                                                       |                                   |
| 2939.30                 | -- Caffeine and its salts; Caffeine containing by weight less than 98.5% of anhydrous caffeine, calculated on the dry anhydrous product | 8.21              | G/H5/87                                |                                                        |                                                       |                                   |
| 2939.40                 | -- Other                                                                                                                                | 8.21              | G/H5/87                                |                                                        |                                                       |                                   |
| 2939.40                 | -- Ephedrine and its salts                                                                                                              | 8.21              | G/H5/87                                |                                                        |                                                       |                                   |
| 2939.50                 | -- Theophylline and aminophylline (theophylline-ethylendiamine) and their derivatives; salts thereof                                    | 5.81              | G/H5/87                                |                                                        |                                                       |                                   |
| 2939.60                 | -- Alkaloids of rye ergot and their derivatives; salts thereof                                                                          | Free              | G/H5/87                                |                                                        |                                                       |                                   |
| 2939.70                 | -- Nicotine and its salts                                                                                                               | 7.72              | G/H5/87                                |                                                        |                                                       |                                   |
| 2939.90                 | -- Other                                                                                                                                |                   |                                        |                                                        |                                                       |                                   |