### Agriculture, Forestry and Fishing

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<tr>
<th>Division</th>
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<th>Code</th>
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<tbody>
<tr>
<td>01</td>
<td></td>
<td>AFF-01</td>
<td>Agriculture, horticulture and market gardening</td>
<td></td>
</tr>
<tr>
<td>011</td>
<td></td>
<td>AFF-011</td>
<td>Cereals</td>
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<tr>
<td></td>
<td></td>
<td>AFF-01101</td>
<td>Wheat</td>
<td>Triticum spp.: common (T. aestivum) durum (T. durum) spelt (T. spelta). Common and durum wheat are the main types. Among common wheat, the main varieties are spring and winter, hard and soft, and red and white. At the national level, different varieties should be reported separately, reflecting their different uses. Used mainly for human food.</td>
</tr>
<tr>
<td></td>
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<td>AFF-01102</td>
<td>Rice, paddy</td>
<td>Oryza spp., mainly oryza sativa. Rice grain after threshing and winnowing. Also known as rice in the husk and rough rice. Used mainly for human food.</td>
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<tr>
<td></td>
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<td>AFF-01103</td>
<td>Barley</td>
<td>Hordeum spp.: two-row barley (H. disticum) six-row barley (H. hexasticum) four-row barley (H. vulgare). Tolerates poorer soils and lower temperatures better than does wheat. Varieties include with husk and without (naked). Used as a livestock feed, for malt and for preparing foods. The roasted grains are a coffee substitute.</td>
</tr>
<tr>
<td></td>
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<td>AFF-01104</td>
<td>Maize</td>
<td>Zea mays Corn, Indian corn, mealies. A grain with a high germ content. At the national level, hybrid and ordinary maize should be reported separately owing to widely different yields and uses. Used largely for animal feed and commercial starch production.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-01105</td>
<td>Popcorn</td>
<td>Zea mays var. everta. A variety of maize that is eaten after the kernels have been heated and have &quot;popped&quot;.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-01106</td>
<td>Rye</td>
<td>Secale cereale. A grain that is tolerant of poor soils, high latitudes and altitudes. Mainly used in making bread, whisky and beer. When fed to livestock, it is generally mixed with other grains.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-01108</td>
<td>Millet</td>
<td>Including inter alia: barnyard or Japanese millet (Echinochloa frumentacea); ragi, finger or African millet (Eleusine coracana); teff (Eragrostis abyssinica); common, golden or proso millet (Panicum miliaceum); koda or ditch millet (Paspalum scrobiculatum); pearl or cattail millet (Pennisetum glaucum); foxtail millet (Setaria italica). Small-grained cereals that include a large number of different botanical species. Originated by the domestication of wild African grasses in the Nile valley and the Sahel zone, millets were subsequently taken to China and India. These cereals tolerate arid conditions and possess a small, highly nutritious grain that stores well. Used locally, both as a food and as a livestock feed. In all areas where they are cultivated, millets are used in traditional beer brewing. Also used as a feed for birds.</td>
</tr>
<tr>
<td></td>
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<td>AFF-01110</td>
<td>Sorghum</td>
<td>Sorghum spp.: guinea corn (S. guineense); common, milo, feterita, kaffir corn (S. vulgare); durra, jowar, kaoliang (S. dura). A cereal that has both food and feed uses. Sorghum is a major food grain in most of Africa, where it is also used in traditional beer brewing. It is desirable to report hybrid and other varieties separately.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-01111</td>
<td>Buckwheat</td>
<td>Fagopyrum esculentum (Polygonaceae). A minor cereal cultivated primarily in northern regions. Buckwheat is considered a cereal, although it does not belong to the graminaceous family.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-01112</td>
<td>Quinoa</td>
<td>Chenopodium quinoa (Chenopodiaceae). A minor cereal, which tolerates high altitudes, quinoa is cultivated primarily in andean countries. Used for food and to make chicha, a fermented beverage.</td>
</tr>
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<tr>
<td>011</td>
<td>AFF-011</td>
<td>Cereals</td>
<td>Fonio</td>
<td>Digitaria spp.: fonio or findi (D. exilis); black fonio or hungry rice (D. iburua). A minor cereal of importance only in West Africa where it is eaten in place of rice during famines. The seeds are cooked by steaming the whole grain.</td>
</tr>
<tr>
<td>011</td>
<td>AFF-0114</td>
<td>Triticale</td>
<td></td>
<td>A minor cereal that is a cross between wheat and rye, combining the quality and yield of wheat with the hardiness of rye.</td>
</tr>
<tr>
<td>011</td>
<td>AFF-0115</td>
<td>Canary seed</td>
<td></td>
<td>Phalaris canariensis. Minor cereal normally used as bird feed.</td>
</tr>
<tr>
<td>011</td>
<td>AFF-0116</td>
<td>Mixed grain</td>
<td></td>
<td>A mixture of cereal species that are sown and harvested together. The mixture wheat/rye is known as meslin, but in trade is usually classified with wheat.</td>
</tr>
<tr>
<td>011</td>
<td>AFF-0119</td>
<td>Cereals, nes</td>
<td></td>
<td>Including inter alia: canagua or coaihua (Chenopodium pallidicaule); quihuicha or Inca wheat (Amaranthus caudatus); adlay or Job's tears (Coix lacryma-jobi); wild rice (Zizania aquatica). Other cereal crops that are not identified separately because of their minor relevance at the international level. Because of their limited local importance, some countries report cereals under this commodity heading that are classified individually by FAO.</td>
</tr>
<tr>
<td>012</td>
<td>AFF-012</td>
<td>Vegetables</td>
<td></td>
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<tr>
<td>0120</td>
<td>AFF-0120</td>
<td>Leafy or stem vegetables</td>
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<tr>
<td>0120</td>
<td>AFF-01201</td>
<td>Cabbages and other brassicas</td>
<td></td>
<td>Chinese, mustard cabbage, pak-choi (Brassica chinensis); white, red, savoy cabbage, Brussels sprouts, collards, kale and kohlrabi (Brassica oleracea all var. except botrytis).</td>
</tr>
<tr>
<td>0120</td>
<td>AFF-01202</td>
<td>Artichokes</td>
<td></td>
<td>Cynara scolymus.</td>
</tr>
<tr>
<td>0120</td>
<td>AFF-01203</td>
<td>Asparagus</td>
<td></td>
<td>Asparagus officinalis.</td>
</tr>
<tr>
<td>0120</td>
<td>AFF-01204</td>
<td>Lettuce and chicory</td>
<td></td>
<td>Lactuca sativa; witloof chicory (Cichorium intybus var. foliosum); endive (C. endivia var. crispa); escarole chicory (C. endivia var. latifolia).</td>
</tr>
<tr>
<td>0120</td>
<td>AFF-01205</td>
<td>Spinach</td>
<td></td>
<td>Spinacia oleracea. Trade figures may include New Zealand spinach (Tetragonia espansa) and orache (garden) spinach (Atriplex hortensis).</td>
</tr>
<tr>
<td>0120</td>
<td>AFF-01206</td>
<td>Cauliflowers and broccoli</td>
<td></td>
<td>Brassica oleracea var. botrytis, subvariety cauliflora and cynosa. Includes headed broccoli.</td>
</tr>
<tr>
<td>0121</td>
<td>AFF-0121</td>
<td>Fruit bearing vegetables</td>
<td></td>
<td></td>
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<tr>
<td>0121</td>
<td>AFF-01211</td>
<td>Tomatoes</td>
<td></td>
<td>Lycopersicon esculentum.</td>
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<tr>
<td>0121</td>
<td>AFF-01212</td>
<td>Pumpkins, squash and gourds</td>
<td></td>
<td>Cucurbita spp. Includes marrows.</td>
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<tr>
<td>0121</td>
<td>AFF-01213</td>
<td>Cucumbers and gherkins</td>
<td></td>
<td>Cucumis sativus.</td>
</tr>
<tr>
<td>0121</td>
<td>AFF-01214</td>
<td>Eggplants (aubergines)</td>
<td></td>
<td>Solanum melongena. Also called aubergines.</td>
</tr>
<tr>
<td>0121</td>
<td>AFF-01215</td>
<td>Chillies and peppers, green</td>
<td></td>
<td>Capsicum annuum; C. frutescens; Pimenta officinalis. Production data exclude crops cultivated explicitly as spices. In contrast, trade data include these crops, provided they are fresh, uncrushed and unground.</td>
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<tr>
<td>0122</td>
<td>AFF-0122</td>
<td>Root, bulb or tuber vegetables</td>
<td>AFF-01221 Onions (inc. shallots), green</td>
<td>Shallots (Allium ascalonicum); onions (A. cepa); welsh onions (A. fistulosum). Young onions pulled before the bulb has enlarged; used especially in salads. Includes onion sets.</td>
</tr>
<tr>
<td></td>
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<td></td>
<td>AFF-01222 Onions, dry</td>
<td>Allium cepa. Includes onions at a mature stage, but not dehydrated onions.</td>
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<td>AFF-01223 Garlic</td>
<td>Allium sativum.</td>
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<td>AFF-01224 Carrots and turnips</td>
<td>Daucus carota. Trade data may include turnips (Brassica rapa var. rapifera).</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td>AFF-01225 Chicory roots</td>
<td>C. intybus; C. sativum. Unroasted chicory roots.</td>
</tr>
<tr>
<td>0123</td>
<td>AFF-0123</td>
<td>Leguminous vegetables</td>
<td>AFF-01231 Beans, green</td>
<td>Phaseolus and Vigna spp.. For shelling.</td>
</tr>
<tr>
<td></td>
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<td></td>
<td>AFF-01232 Peas, green</td>
<td>Pisum sativum. Mostly for shelling, but including edible-podded peas or sugar peas.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>AFF-01233 String beans</td>
<td>Phaseolus vulgaris; Vigna spp. Not for shelling</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>AFF-01234 Carobs</td>
<td>Ceratonia siliqua Carob-tree, locust bean. Includes also seeds. Mainly used as an animal feed and for industrial purposes. Rich in pectin.</td>
</tr>
<tr>
<td></td>
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<td></td>
<td>AFF-01235 Okra</td>
<td>Abelmoschus esculentus; Hibiscus esculentus. Also called gombo.</td>
</tr>
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<td></td>
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<td></td>
<td>AFF-01239 Leguminous vegetables, nes</td>
<td>Vicia faba. For shelling.</td>
</tr>
<tr>
<td>0124</td>
<td>AFF-0124</td>
<td>Maize</td>
<td>AFF-01240 Maize, green</td>
<td>Zea mays, particularly var. saccharata. Maize harvested green for food. Saccharata variety is commonly known as sweet corn.</td>
</tr>
<tr>
<td>0125</td>
<td>AFF-0125</td>
<td>Mushrooms</td>
<td>AFF-01250 Mushrooms and truffles</td>
<td>Including inter alia: Boletus edulis; Agaricus campestris; Morchella spp. and Tuber magnatum. Cultivated or spontaneous. Includes truffles.</td>
</tr>
<tr>
<td>0129</td>
<td>AFF-01299</td>
<td>Vegetables fresh nes</td>
<td>AFF-01299 Vegetables fresh nes</td>
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<tr>
<td>0129</td>
<td>AFF-01299</td>
<td><strong>Vegetables fresh nes</strong></td>
<td>Incl. inter alia: bamboo shoots (Bambusa spp.); beets, chards (Beta vulgaris); capers (Capparis spinosa); cardoons (Cynara cardunculus); celery (Apium graveolens); chervil (Anthriscus cerefolium); cress (Lepidium sativum); fennel (Foeniculum vulgare); horseradish (Coelicaea armoracia); marjoram, sweet (Majorana hortensis); oyster plant (Tragopogon porrifolius); parsley (Petroselinum crispum); parsnips (Pastinaca sativa); radish (Raphanus sativus); rhubarb (Rheum spp.); rutabagas, swedes (Brassica napus); savory (Satureja hortensis); scorzonera (Scorzonera hispanica); sorrel (Rumex acetosa); soybean sprouts tarragon (Artemisia dracunculus); watercress (Nasturtium officinale). Other vegetables that are not identified separately because of their minor relevance at the international level. Because of their limited local importance, some countries report vegetables under this heading that are classified individually by FAO.</td>
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<tr>
<td>013</td>
<td>AFF-013</td>
<td><strong>Fruits and nuts</strong></td>
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<tr>
<td>0130</td>
<td>AFF-0130</td>
<td><strong>Citrus fruits</strong></td>
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<tr>
<td>0131</td>
<td>AFF-0131</td>
<td><strong>Poms and stone fruits</strong></td>
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<tr>
<td>0131</td>
<td>AFF-0131</td>
<td><strong>Poms and stone fruits</strong></td>
<td>AFF-01317 Peaches and nectarines</td>
<td>Prunus persica; Amygdalus persica; Persica laevis.</td>
</tr>
<tr>
<td></td>
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<td></td>
<td>AFF-01318 Plums and sloes</td>
<td>Greengage, mirabelle, damson (Prunus domestica); sloe (P. spinosa).</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td>AFF-01319 Stone fruit, nes</td>
<td>Other stone fruit not separately identified. In some countries, apricots, cherries, peaches, nectarines and plums are reported under this general category.</td>
</tr>
<tr>
<td>0132</td>
<td>AFF-0132</td>
<td><strong>Berries</strong></td>
<td>AFF-01321 Strawberries</td>
<td>Fragaria spp..</td>
</tr>
<tr>
<td></td>
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<td>AFF-01322 Raspberries</td>
<td>Ubus idaeus. Trade data may include blackberries, mulberries and loganberries (a cross between the raspberry and blackberry).</td>
</tr>
<tr>
<td></td>
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<td>AFF-01323 Gooseberries</td>
<td>Ribes grossularia. Trade data may sometimes include black, white or red currants.</td>
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<td></td>
<td>AFF-01324 Currants</td>
<td>Black (Ribes nigrum); red and white (R. rubrum). Trade data may sometimes include gooseberries.</td>
</tr>
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<td></td>
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<td></td>
<td>AFF-01325 Blueberries</td>
<td>European blueberry, wild bilberry, whortleberry (Vaccinium myrtillus); American blueberry (V. corymbosum). Trade data may include cranberries, myrtle berries and other fruits of the genus Vaccinium.</td>
</tr>
<tr>
<td></td>
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<td></td>
<td>AFF-01326 Cranberries</td>
<td>American cranberry (Vaccinium macrocarpon); European cranberry (V. oxycoccus). Trade data may include blueberries, myrtle berries and other fruits of the genus Vaccinium.</td>
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<tr>
<td></td>
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<td>AFF-01329 Berries Nes</td>
<td>Including inter alia: blackberry (Morus nigra); loganberry; white, red mulberry (M. alba; M. rubra); myrtle berry (Myrtus communis) huckleberry, dangleberry (Gaylussacia spp.). Other berries not separately identified. In some countries, some or all of the berries listed previously are reported under this general category.</td>
</tr>
<tr>
<td>0133</td>
<td>AFF-0133</td>
<td><strong>Grapes</strong></td>
<td>AFF-01330 Grapes</td>
<td>Vitis vinifera. Includes both table and wine grapes.</td>
</tr>
<tr>
<td>0134</td>
<td>AFF-0134</td>
<td><strong>Melons</strong></td>
<td>AFF-01341 Watermelons</td>
<td>Citrullus vulgaris.</td>
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<td></td>
<td></td>
<td></td>
<td>AFF-01349 Other melons (inc.cantaloupes)</td>
<td>Cucumis melo;</td>
</tr>
<tr>
<td>0135</td>
<td>AFF-0135</td>
<td><strong>Tropical fruits</strong></td>
<td>AFF-01351 Figs</td>
<td>Ficus carica.</td>
</tr>
<tr>
<td></td>
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<td></td>
<td>AFF-01352 Mangoes, mangosteens, guavas</td>
<td>Mangifera indica. Trade figures may include dried mangoes, guavas and mangosteens, including both fresh and dried.</td>
</tr>
<tr>
<td></td>
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<td></td>
<td>AFF-01353 Avocados</td>
<td>Persea americana.</td>
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<tr>
<td>0135</td>
<td>AFF-0135</td>
<td>Tropical fruits</td>
<td>Pineapples (Ananas comosus; A. sativ. Trade figures may include dried pineapples.)</td>
<td>Phoenix dactylifera. Includes fresh and dried fruit.</td>
</tr>
<tr>
<td></td>
<td>AFF-01354</td>
<td></td>
<td>Dates (Phoenix dactylifera)</td>
<td>Diospyros kaki: D. virginiana.</td>
</tr>
<tr>
<td></td>
<td>AFF-01355</td>
<td></td>
<td>Persimmons (Diospyros kaki)</td>
<td>Anacardium occidentale. The thickened, fleshy stem below the cashew nut. When soft it is used for jam.</td>
</tr>
<tr>
<td></td>
<td>AFF-01357</td>
<td></td>
<td>Cashewapple (Anacardium occidentale)</td>
<td>Carica papaya.</td>
</tr>
<tr>
<td></td>
<td>AFF-01358</td>
<td></td>
<td>Kiwi fruit (Actinidia chinensis)</td>
<td>Including inter alia: breadfruit (Artocarpus incisa); carambola (Averrhoa carambola); cherimoya, custard apple (Annona spp.); durian (Durio zibethinus); feijoa (Feijoa sellowiana); guava (Psidium guajava); hog plum, mombin (Spondias spp.); jackfruit (Artocarpus integrifolia); longan (nephelium longan); mammee (Mammea americana); mangosteen (Garcinia mangostana); naranjillo (Solanum quioteense); passion fruit (Passiflora edulis); rambutan (nephelium lapaceum); sapote, mamey colorado (Calocarpum mammosum); sapodilla (Achras sapota); star apple, cainito (Chrysophyllum spp.). Other tropical fresh fruit that are not identified separately because of their minor relevance at the international level. In some countries mangoes, avocados, pineapples, dates and papayas are reported under this general category.</td>
</tr>
</tbody>
</table>
|          | AFF-01359 |        | Papayas (Carica papaya)       | Because of their limited local importance, some countries report fresh fruit under this heading that are classified separately by FAO.
|          | AFF-01360 |        | Fruit, tropical fresh nes     | |
| 0137     | AFF-01379 | Fruit Fresh Nes | Fruit Fresh Nes              | |
|          | AFF-01379 |        | Fruit Fresh Nes               | Including inter alia: azarole (Crataegus azarolus); babaco (Carica pentagona); elderberry (Sambucus nigra); jujube (Zizyphus jujuba); litchi (nephelium litchi); loquat (Eriobotrya japonica); medlar (Mespilus germanica); pawpaw (Asimina triloba); pomegranate (Punica granatum); prickly pear (Opuntia ficus-indica); rose hips (Rosa spp.); rowanberry (Sorbus aucuparia); service-apple (Sorbus domestica); tamarind (Tamarindus indica); tree-strawberry (Arbutus unedo). Other fresh fruit that are not identified separately because of their minor relevance at the international level. Because of their limited local importance, some countries report fresh fruit under this heading that are classified separately by FAO. |
| 0138     | AFF-0138 | Nuts | Brazil nuts, with shell (Braz, Para or cream nut (Bertholletia excelsa)). | |
|          | AFF-01380 |        | Cashew nuts, with shell       | Anacardium occidentale. Produced mainly in East Africa, India and Brazil. |
|          | AFF-01381 |        | Chestnuts (Castanea spp.: C. vesca; C. vulgaris; C. sativa). Produced mainly in Europe and Asia. | |
|          | AFF-01382 |        | Almonds, with shell (Prunus amygdalus; P. communis; Amygdalus communis). Produced mainly in Mediterranean countries, the United States and Asia. | |
|          | AFF-01383 |        | Walnuts, with shell (Jugland spp.: J. regia). Produced in temperate zones of the Northern Hemisphere, particularly in the United States. | |
|          | AFF-01385 |        | Kolanuts (Kola, colu, Sudan colu nut (Cola nitida; C. vera; C. acuminata). Produced mainly in Africa. Kola nuts, containing 2.4 to 2.6% caffeine, are commonly chewed by the local population. Much used in Europe and America in the production of beverages. | |
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<tbody>
<tr>
<td>0138</td>
<td></td>
<td>AFF-0138</td>
<td><strong>Nuts</strong></td>
<td>Corylus avellana. Produced mainly in Mediterranean countries and the United States. Areca, betel nut (Areca catechu). Produced mainly in the Far East. Areca nuts are used mainly as masticatory. These nuts contain alkaloids (arecoline and arecaidine). Including inter alia: pecan nut (Carya illinoensis); butter or swarri nut (Caryocar nuciferum); pili nut, Java almond, Chinese olives (Canarium spp.); paradise or sapucaia nut (Lecythis zabucajo); Queensland, macadamia nut (Macadamia ternifolia); pigfolia nut (Pinus pinea). Other nuts that are not identified separately because of their minor relevance at the international level. Because of their limited local importance, some countries report nuts under this heading that are classified individually by FAO.</td>
</tr>
<tr>
<td>014</td>
<td></td>
<td>AFF-014</td>
<td><strong>Oil seeds and oleaginous fruits</strong></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-01401</td>
<td>Soybeans</td>
<td>Glycine soja. The most important oil crop. Also widely consumed as a bean and in the form of various derived products because of its high protein content, e.g. soya milk, meat, etc.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-01402</td>
<td>Groundnuts, with shell</td>
<td>Arachis hypogaea. For trade data, groundnuts in shell are converted at 70% and reported on a shelled basis.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-01403</td>
<td>Coconuts</td>
<td>Cocos nucifera. Husked coconut. In shell, covered by the endocarp, while exocarp (the smooth outer skin) and mesocarp (the fibrous covering) are removed. Immature nuts contain a milky juice that is consumed as a refreshing drink. Mature nuts are consumed as such, or processed for copra or desiccated coconut. The flesh, from which copra/oil is extracted, constitutes 40-70% of the weight of the husked coconut. The oil content is about 36% of the flesh.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-01404</td>
<td>Oil palm fruit</td>
<td>Elaeis guineensis. The oil palm produces bunches containing a large number of fruits with the fleshy mesocarp enclosing a kernel that is covered by a very hard shell. FAO considers palm oil (coming from the pulp) and palm kernels to be primary products. The oil extraction rate from a bunch varies from 17 to 27% for palm oil, and from 4 to 10% for palm kernels.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-01405</td>
<td>Olives</td>
<td>Olea europaea. Includes table olives and olives for oil.</td>
</tr>
<tr>
<td></td>
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<td>AFF-01406</td>
<td>Karite Nuts (Sheanuts)</td>
<td>Butyrospermum parkii. Production data refer only to the nut contained in the fruit although the pulp around the nut is also edible.</td>
</tr>
<tr>
<td></td>
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<td>AFF-01407</td>
<td>Castor oil seed</td>
<td>Ricinus communis. Valued mainly for their oil, which is used in pharmaceutical products. Ground seedcakes are used as fertilizers (castor oil pomace).</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-01408</td>
<td>Sunflower seed</td>
<td>Helianthus annuus. Valued mainly for its oil. Minor uses include as a human food and as feed for birds.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-01409</td>
<td>Rapeseed</td>
<td>Brassica napus var. oleifera. Valued mainly for its oil. Older varieties are rich in Erucic acid, which is considered unhealthy.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-01410</td>
<td>Tung Nuts</td>
<td>Aleurites cordata; A. fordii. Valued mainly for their oil.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-01411</td>
<td>Safflower seed</td>
<td>Carthamus tinctorius. Valued mainly for its oil. Minor uses include as a human food and as poultry feed.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-01413</td>
<td>Sesame seed</td>
<td>Sesamum indicum. Valued for its oil, but also as a food, either raw or roasted, as well as in bakery products and other food preparations.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-01414</td>
<td>Mustard seed</td>
<td>White mustard (Brassica alba; B. hirta; Sinapis alba); black mustard (Brassica nigra; Sinapis nigra). In addition to the oil extracted from them, white mustard seeds, may be processed into flour for food use. Black mustard seeds also yield oil and are processed into flour that is used mainly in pharmaceutical products.</td>
</tr>
</tbody>
</table>
### Agriculture, Forestry and Fishing

<table>
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<tbody>
<tr>
<td>014</td>
<td>AFF</td>
<td>AFF-014</td>
<td>Oil seeds and oleaginous fruits</td>
<td>Papaver somniferum. The source of opium, poppy seeds are also used in baking and confectionery.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-01415</td>
<td>Poppy seed</td>
<td></td>
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<tr>
<td></td>
<td></td>
<td>AFF-01416</td>
<td>Melonseed</td>
<td>Cucumis melo. Includes seeds of other Cucurbitaceae.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-01417</td>
<td>Kapokseed in Shell</td>
<td>The soft shell is approximately 40-50% of the total weight of the nut.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-01418</td>
<td>Seed cotton</td>
<td>Gossypium spp.: Unginned cotton. Grown for both seed and for fibre. FAO considers cottonseed, cotton lint and linters to be primary products. Lint content ranges from 30 to 40%, seed 55 to 65%, and linters 2 to 5% though they are not always separated.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-01420</td>
<td>Linseed</td>
<td>Linum usitatissimum Flaxseed. An annual herbaceous that is cultivated for its fibre as well as its oil.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-01421</td>
<td>Hempseed</td>
<td>Cannabis sativa. An annual herbaceous that is cultivated for its fibre as well as its oil. In major producing countries oil is extracted from the seeds.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-01429</td>
<td>Oilseeds, Nes</td>
<td>Includes inter alia: beech nut (Fagus sylvatica);(Aleurites moluccana);(Carapa guineensis);(Croton tiglium);(Bassia latifolia);(Guizotia abyssinica);(Licania rigida);(Perilla frutescens);(Jatropha curcas);(Shorea robusta);(Pongamia glabra);(Astrocaryum spp.). Other oilseeds, oleaginous fruits and nuts that are not identified separately because of their minor relevance at the international level. Because of their limited local importance, some countries report commodities under this heading that are classified individually by FAO. Also included under this code are tea seeds, grape pips and tomato seeds from which oil is extracted.</td>
</tr>
<tr>
<td>015</td>
<td>AFF</td>
<td>AFF-015</td>
<td>Edible roots and tubers with high starch or insulin content</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-01501</td>
<td>Potatoes</td>
<td>Solanum tuberosum Irish potato. A seasonal crop grown in temperate zones all over the world, but primarily in the northern hemisphere.</td>
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<tr>
<td></td>
<td></td>
<td>AFF-01502</td>
<td>Sweet potatoes</td>
<td>Ipomoea batatas. A seasonal crop grown in tropical and subtropical regions. Used mainly for human food. Trade data cover fresh and dried tubers, whether or not sliced or in the form or pellets.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-01503</td>
<td>Cassava</td>
<td>Manioc, mandioca, yuca (Manihot esculenta, syn. M. utilissima); yuca dulce (M. palmata, syn. M. dulcis). A semi-permanent crop grown in tropical and subtropical regions. Sometimes bitter and sweet cassavas are referred to as separate species, the former being M. esculenta and the latter M. palmata, but this is incorrect since the toxicity varies according to location. Cassava is the staple food in many tropical countries. It is not traded internationally in its fresh state because tubers deteriorate very rapidly.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-01504</td>
<td>Yautia (cocoym)</td>
<td>Xanthosoma spp.; malanga, new cocoym, ocumo, tannia (X. sagittifolium). Several plants are included in this group, some with edible tubers and others with edible stems (also called aroids). Yautia is grown mainly in the Caribbean and is used for food. Trade data cover both fresh and dried yautia.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-01505</td>
<td>Taro (cocoym)</td>
<td>Dasheen, eddoe, taro, old cocoym(Colocasia esculenta). Aroids cultivated for their edible starchy corms or underground stems. Taro is grown throughout the tropics for food. Trade data cover both fresh and dried taro.</td>
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<tr>
<td>015</td>
<td>AFF-015</td>
<td>Edible roots and tubers with high starch or insulin content</td>
<td>Dioscorea spp.. The principal edible yams are widely grown throughout the tropics. A starchy staple foodstuff, normally eaten as a vegetable, boiled, baked or fried. In West Africa they are consumed mainly as “fufu”, a stiff glutinous dough. Trade data cover both fresh and dried yams. Including inter alia: arracacha (Arracacia xanthorrhiza); arrowroot (Maranta arundinacea); chufa (Cyperus esculentus); sago palm (Metroxylon spp.); oca and ulluco (Oxalis tuberosa and Ullucus tuberosus); yam bean, jicama (Pachyrhizus erosus, P. angulatus); mashua (Tropaeolum tuberosum); Jerusalem artichoke, topinambur (Helianthus tuberosus). Other tubers, roots or rhizomes, fresh, that are not identified separately because of their minor relevance at the international level. Because of their limited local importance, some countries report roots and tubers under this commodity heading that are classified individually by FAO.</td>
<td></td>
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<tr>
<td>016</td>
<td>AFF-016</td>
<td>Stimulant, spice and aromatic crops</td>
<td>Coffea spp. (arabica, robusta, liberica). Raw coffee in all forms. Theobroma cacao. The seeds contained in the fruit of the cacao-tree, including whole or broken, raw or roasted. Camellia sinensis; Thea sinensis; Thea assamica. Includes green tea (unfermented), black tea (fermented), and partially fermented tea. Excludes green tea eaten as a vegetable. Illex paraguayensis. The dried leaves of certain shrubs of the holly family which grow in South America. Prepared in a way similar to tea. Humulus lupulus. Hop cones, fresh or dried, whether or not ground, powdered or in the form of pellets. Includes lupulin, a yellow resinous powder that covers the hop cones. Mainly used in the brewing industry to give flavour to beer. Black, white pepper (Piper nigrum); long pepper (P. longum). Perennial climbing vines. Includes whole, crushed or ground berries. Black pepper is produced from partially ripe berries, while white pepper is from fully ripe berries which have had the outer hull removed. Red and cayenne pepper, paprika, chillies (Capsicum frutescens; C. annuum); allspice, Jamaica pepper (Pimenta officinalis). Uncrushed or unground fresh pimentos are considered to be vegetables. Vanilla planifolia; V. pompona. The fruit (or bean) of a climbing plant of the orchid family. Includes whole, crushed or ground. Ceylon cinnamon (Cinnamomum zeylanicum); Chinese, common cinnamon, cassia (C. cassia). The inner bark of young branches of certain trees of the Laurus family. Includes cinnamon-tree flowers, cinnamon fruit and cinnamon waste (chips), whether whole, crushed or ground. Eugenia caryophyllata; Caryophyllus aromaticus. The whole fruit of the clove tree, including the flowers picked before maturity and dried in the sun, and the stems of the clove flowers.</td>
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</tbody>
</table>
### Agriculture, Forestry and Fishing

#### Division Group Code Description Definition

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<tbody>
<tr>
<td>016</td>
<td>AFF-016</td>
<td>Nutmeg, mace and cardamoms</td>
<td>Nutmeg, mace (Myristica fragrans); cluster cardamon (Elettaria cardamomum); other cardamoms (Aframomum angustifolium; A. hambury; Anomum aromaticum; A. cardamomum); Malaguita pepper, grains of paradise (Aframomum melegueta). Nutmeg is the inner brown kernel of the fruit of the nutmeg tree. Mace is the net-like membrane between the outer shell and the kernel. Cardamom seeds are enclosed in the capsule produced by perennial herbs of the Zingiberaceae family.</td>
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<tr>
<td>AFF-017</td>
<td>AFF-017</td>
<td>Pulses (dried leguminous vegetables)</td>
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<td></td>
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<tr>
<td>AFF-01701</td>
<td>Broad beans, horse beans, dry</td>
<td>Beans, dry</td>
<td>Phaseolus spp.; kidney, haricot bean (Ph. vulgaris); lima, butter bean (Ph. lunatus); adzuki bean (Ph. angularis); mungo bean, golden, green gram (Ph. aureus); black gram, urd (Ph. mungo); scarlet runner bean (Ph. cocinea); rice bean (Ph. calcaratus); moth bean (Ph. aconitifolius); tepary bean (Ph. acutifolius). Only species of Phaseolus should be included, though several countries also include certain types of beans. Commonly classified as Vigna (angularis, mungo, radiata, aconitifolia). In the past, these species were also classified as Phaseolus.</td>
<td></td>
</tr>
<tr>
<td>AFF-01702</td>
<td>Peas, dry</td>
<td>Garden pea (Pisum sativum); field pea (P. arvense).</td>
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<tr>
<td>AFF-01703</td>
<td>Chick peas</td>
<td>Chick pea, Bengal gram, garbanzos (Cicer arietinum).</td>
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</tr>
<tr>
<td>AFF-01704</td>
<td>Cow peas, dry</td>
<td>Cowpea, blackeye pea/bean (Vigna sinensis; Dolichos sinensis).</td>
<td></td>
<td></td>
</tr>
<tr>
<td>AFF-01705</td>
<td>Pigeon peas</td>
<td>Pigeon pea, cajan pea, Congo bean (Cajanus cajan).</td>
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<tr>
<td>AFF-01706</td>
<td>Lentils</td>
<td>Lens esculenta; Ervum lens.</td>
<td></td>
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<tr>
<td>AFF-01707</td>
<td>Bambara beans</td>
<td>Bambara groundnut, earth pea (Voandzeia subterranea). These beans are grown underground in a similar way to groundnuts.</td>
<td></td>
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<tr>
<td>AFF-01708</td>
<td>Vetches</td>
<td>Spring/common vetch (Vicia sativa). Used mainly for animal feed.</td>
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<tr>
<td>AFF-01709</td>
<td>Lupins</td>
<td>Lupinus spp. Used primarily for feed, though in some parts of Africa and in Latin America some varieties are cultivated for human food.</td>
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<tbody>
<tr>
<td>017</td>
<td>AFF-017</td>
<td>Pulses (dried leguminous vegetables)</td>
<td>Including inter alia: lablab or hyacinth bean (Dolichos spp.); jack or sword bean (Canavalia spp.); winged bean (Psophocarpus tetragonolobus); guar bean (Cyamopsis tetragonoloba); velvet bean (Stizolobium spp.); yam bean (Pachyrhizus erosus); Vigna spp. other than those included in 170 and 195. Other pulses that are not identified separately because of their minor relevance at the international level. Because of their limited local importance, some countries report pulses under this heading that are classified individually by FAO.</td>
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<tr>
<td>AFF-01701</td>
<td>Pulses, nes</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>018</td>
<td>AFF-018</td>
<td>Sugar crops</td>
<td>Saccharum officinarum. In some producing countries, marginal quantities of sugar cane are consumed, either directly as food or in the form of juice.</td>
<td></td>
</tr>
<tr>
<td>AFF-01801</td>
<td>Sugar cane</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AFF-01802</td>
<td>Sugar beet</td>
<td></td>
<td>Beta vulgaris var. altissima. In some producing countries, marginal quantities are consumed, either directly as food or in the preparation of jams.</td>
<td></td>
</tr>
<tr>
<td>AFF-01809</td>
<td>Sugar crops, nes</td>
<td></td>
<td>Including inter alia: sugar maple (Acer saccharum); sweet sorghum (Sorghum saccharatum); sugar palm (Arenga saccharifera). Includes minor sugar crops of local importance. In the case of saps, production is to be expressed in liquid equivalent.</td>
<td></td>
</tr>
<tr>
<td>019</td>
<td>AFF-019</td>
<td>Raw vegetable materials n.e.c.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>AFF-01901</td>
<td>Flax fibre and tow</td>
<td></td>
<td>Broken, scutched, hackled etc. but not spun. Traditionally, FAO has used this commodity to identify production in its raw state; in reality, the primary agricultural product is the commodity 771, which can either be used for the production of fibre or for other purposes.</td>
<td></td>
</tr>
<tr>
<td>AFF-01902</td>
<td>Hemp Tow Waste</td>
<td></td>
<td>Cannabis sativa. This plant is cultivated for seed as well as for fibre. The fibre is obtained from the stem of the plant. Trade data include raw, retted, scutched, combed fibre, tow and waste.</td>
<td></td>
</tr>
<tr>
<td>AFF-01903</td>
<td>Kapok Fibre</td>
<td></td>
<td>Ceiba pentandra. This plant is cultivated for seed as well as for fibre. Trade data cover only fibres that have been crushed, carded or combed for spinning.</td>
<td></td>
</tr>
<tr>
<td>AFF-01904</td>
<td>Jute</td>
<td></td>
<td>White jute (Corchorus capsularis); red jute, tossa (C. olitorius). Trade data cover raw or processed jute (but not spun), tow and waste, yarn waste and garnetted stock and may include jute-like fibres.</td>
<td></td>
</tr>
<tr>
<td>AFF-01905</td>
<td>Other Bastfibres</td>
<td></td>
<td>Including inter alia: China jute (Abutilon avicennae); Congo jute, malva, paka (Urena lobata; U. sinuata); Indian flax (Abronia augusta); kenaf, meshua (Hibiscus cannabinus); rosella hemp (H. sabdariffa); sunn hemp (Crotalaria juncea). This definition covers all textile fibres extracted from the stems of dicotyledonous plants, o/t flax, ramie, true hemp and true jute. For trade coverage see 780.</td>
<td></td>
</tr>
<tr>
<td>AFF-01906</td>
<td>Ramie</td>
<td></td>
<td>China grass, white ramie (Boehmeria nivea); rhea, green ramie (B. tenacissima). Ramie fibre is obtained from the bast of the plant. For trade coverage see 780</td>
<td></td>
</tr>
<tr>
<td>AFF-01907</td>
<td>Sisal</td>
<td></td>
<td>Agave sisalana. Sisal fibre is obtained from the leaves of the plant. It also is used as an ornamental plant. Trade data cover fibres that are raw, prepared for spinning, and tow and waste, including yarn waste and garnetted stock.</td>
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<tr>
<td>019</td>
<td>AFF-019</td>
<td>Raw vegetable materials n.e.c.</td>
<td>Including inter alia: Haití hemp (Agave foetida); henequén (A. fourcroydes); ixtle, tampico (A. lecheguilla); maguey (A. cantala); pita (A. americana); Salvador hemp (A. letonae). See 789. The leaves of some agave varieties are used in the production of alcoholic beverages, such as aquamiel, mezcal, pulque and tequila.</td>
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<tr>
<td></td>
<td>AFF-01909</td>
<td>Agave Fibres Nes</td>
<td></td>
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<tr>
<td></td>
<td>AFF-01910</td>
<td>Manila Fibre (Abaca)</td>
<td>Musa textilis. The fibre is obtained from stalks of certain banana trees. For trade coverage see 789.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>AFF-01911</td>
<td>Coir</td>
<td>Cocos nucifera. Coir fibre is obtained from the fibrous covering of the mesocarp. For trade coverage see 789.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>AFF-01919</td>
<td>Fibre Crops Nes</td>
<td>Including inter alia: alfa, esparto (Lygeum spartum; Stipa tenacissima); bowstring hemp (Sansevieria spp.); caroa (Neoglaziovia variegata); fuque fibre (Furcraea macrophylla); Mauritius hemp (F. gigantea); New Zealand flax (Phormium tenax); palma ixtle (Samuela carnerosana). Other fibres that are not identified separately because of their minor relevance at the international level. Because of their limited local importance, some countries report vegetable fibres under this commodity heading that are classified individually by FAO. The fibre is obtained from the leaves, stalks or fruit of the plant. In instances where the fibrous part is normally used for other purposes, data cover only those fibres intended for spinning. For trade coverage see 789.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>AFF-01921</td>
<td>Tobacco, unmanufactured</td>
<td>Nicotiana tabacum. Unmanufactured dry tobacco, including refuse that is not stemmed or stripped, or is partly or wholly stemmed or stripped.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>AFF-01931</td>
<td>Natural rubber</td>
<td>Hevea brasiliensis Latex. The liquid secreted by the rubber tree. Includes stabilized or concentrated latex and prevulcanized rubber latex. In trade figures, liquid weight is converted to dry weight at 60%.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>AFF-01932</td>
<td>Gums Natural</td>
<td>Including inter alia: balata (Manilkara bidentata); ceara (Manihot glaziovii); chicle gum (Achras zapota); guayule (Parthenium argentatum); gutta-percha (Paluchium gutta); jelutong (Dieva costulana). Extracted from the latex of trees of various species. Although similar to rubber in many ways, natural gums are usually less elastic.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>AFF-01941</td>
<td>Peppermint</td>
<td>Mentha spp.: M. piperita. Leaves and flowers are used in the perfumery, food and other industries.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>AFF-01942</td>
<td>Pyrethrum,Dried</td>
<td>Chrysanthemum cinerariifolium. Includes leaves, stems and flowers. For insecticides, fungicides and similar products.</td>
<td></td>
</tr>
<tr>
<td>01S</td>
<td>AFF-01S</td>
<td></td>
<td>Source: Crops and livestock: <a href="http://faostat.fao.org/site/384/default.aspx">http://faostat.fao.org/site/384/default.aspx</a></td>
<td></td>
</tr>
<tr>
<td>02</td>
<td>AFF-02</td>
<td>Live animals and animal products (Excluding meat)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>021</td>
<td>AFF-021</td>
<td>Live animals</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Division</td>
<td>Code</td>
<td>Description</td>
<td>Definition</td>
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<tr>
<td>021</td>
<td>AFF-021</td>
<td>Live animals</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>AFF-02101</td>
<td>Cattle</td>
<td>Common ox (Bos taurus); zebu, humped ox (Bos indicus); Asiatic ox (subgenus Bibos); Tibetan yak (Pseudopagus grumieri). Animals of the genus listed, regardless of age, sex, or purpose raised. Data are expressed in number of heads.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>AFF-02102</td>
<td>Buffaloes</td>
<td>Indian, Asiatic, pigmy, water buffalo (Bubalus bubalis; B. arnee; B. depressicornis); African buffalo (genus Syncerus); American bison (Bison bison); European bison (Bison bonasus); beefalo (cross between a bison and a domesticated beef animal). See 866. Excludes wild bison and buffaloes.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>AFF-02111</td>
<td>Sheep</td>
<td>Ovis spp.. See 866. Includes Uriel, Argali, Bighorn, Karakul and Astrakhan.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>AFF-02112</td>
<td>Goats</td>
<td>Capra spp.. See 866. Includes Hircus, Ibex, Nubiana, Pyrenaica, Tibetana, Kashmir and Angora.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>AFF-02121</td>
<td>Pigs</td>
<td>Domestic pig (Sus domestica); wild boar (Sus scrofa). See 866. Excludes non-domesticated wild boars.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>AFF-02131</td>
<td>Chickens</td>
<td>Fowl (Gallus domesticus); Guinea fowl (Numida meleagris. Domesticated birds only. Data are expressed in thousands.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>AFF-02132</td>
<td>Ducks</td>
<td>Anas spp.. See 1057.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>AFF-02133</td>
<td>Geese and guinea fowls</td>
<td>Anser spp.. See 1057.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>AFF-02134</td>
<td>Turkeys</td>
<td>Meleagris gallopavo. See 1057.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>AFF-02141</td>
<td>Horses</td>
<td>Equus caballus. See 866.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>AFF-02142</td>
<td>Asses</td>
<td>Equus asinus. See 866.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>AFF-02143</td>
<td>Mules</td>
<td>Includes hinnies. Mules are offspring of a male ass and a female horse (mare); a hinny is the offspring of a female ass and a male horse (stallion). Both are sterile. See 866.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>AFF-02144</td>
<td>Camels</td>
<td>Bactrian camel (Camelus bactrianus); Arabian camel (C. dromedarius). See 866.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>AFF-02191</td>
<td>Other Rodents</td>
<td>See 866. Includes only those used mainly for meat, e.g. Guinea pig. Rodents used mainly for fur skins are included in Code 1169. Data are expressed in thousands.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>AFF-02192</td>
<td>Other Camelids</td>
<td>Various species of Lama: e.g. glama pacos (alpaca); peruana (llama); huanacos (guanaco); vicugna (vicuña). See 866.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>AFF-02193</td>
<td>Beehives</td>
<td>Apis mellifica; A. dorsata; A. florea; A. indica. A beehive is an artificial habitation for bees.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>AFF-02199</td>
<td>Animals Live Nes</td>
<td>Any other animal grown for meat, eggs, feathers and skins, e.g. ostrich, antelope, deer, reindeer, chamois.</td>
<td></td>
</tr>
<tr>
<td>022</td>
<td>AFF-022</td>
<td>Raw Milk</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>AFF-02201</td>
<td>Cow milk, whole, fresh</td>
<td>Production data refer to raw milk containing all its constituents. Trade data normally cover milk from any animal, and refer to milk that is not concentrated, pasteurized, sterilized or otherwise preserved, homogenized or peptonized.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>AFF-02202</td>
<td>Buffalo milk, whole, fresh</td>
<td>See 882 and derived products.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>AFF-02203</td>
<td>Sheep milk, whole, fresh</td>
<td>See 882 and derived products.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>AFF-02204</td>
<td>Goat milk, whole, fresh</td>
<td>See 882 and derived products.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>AFF-02205</td>
<td>Camel milk, whole, fresh</td>
<td>See 882.</td>
<td></td>
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</table>
### Agriculture, Forestry and Fishing

<table>
<thead>
<tr>
<th>Division</th>
<th>Group</th>
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<th>Description</th>
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</tr>
</thead>
<tbody>
<tr>
<td>023</td>
<td></td>
<td>AFF-023</td>
<td>Eggs of hens and other birds in shell, fresh</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-02301</td>
<td>Hen eggs, in shell</td>
<td>Weight in shell.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-02302</td>
<td>Hen eggs, in shell (Number)</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-02303</td>
<td>Other bird eggs, in shell</td>
<td>Weight in shell.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-02304</td>
<td>Other bird eggs, in shell (Number)</td>
<td></td>
</tr>
<tr>
<td>024</td>
<td></td>
<td>AFF-024</td>
<td>Reproductive materials of animals</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-02401</td>
<td>Semen</td>
<td></td>
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<tr>
<td></td>
<td></td>
<td>AFF-02402</td>
<td>Embryos</td>
<td></td>
</tr>
<tr>
<td>029</td>
<td></td>
<td>AFF-029</td>
<td>Other animal products</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-02911</td>
<td>Natural honey</td>
<td>Honey produced by bees (Apis mellifera) or by other insects.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-02921</td>
<td>Snails, Not Sea</td>
<td>Fresh, chilled, frozen, dried, salted or in brine.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-02941</td>
<td>Wool, greasy</td>
<td>A natural fibre taken from sheep or lambs. Includes fleece-washed, shorn and pulled wool (from slaughtered animals), but does not include carded or combed wool.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-02942</td>
<td>Hair of Horses</td>
<td>Includes hair of the manes and tails of equine and bovine animals and waste therefrom. Hair from flanks included in 1219.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-02943</td>
<td>Silk-worm cocoons, reelable</td>
<td>Silkworm cocoons suitable for reeling. Foreign trade data are expressed in silk equivalent, which is 25% of their weight.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-02951</td>
<td>Cattle Hides</td>
<td>Green hide or skin as removed from the carcass of the animal (adult bovine). Used for production data only.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-02952</td>
<td>Buffalo Hide</td>
<td>See 919. Both adult and young animals.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-02953</td>
<td>Sheepskins</td>
<td>See 919. Both adult and young animals.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-02954</td>
<td>Skins With Wool Sheep</td>
<td>Sheep and lamb skins (excluding 1002), with wool on, salted, dried, limed, pickled or otherwise preserved.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-02955</td>
<td>Goatskins</td>
<td>See 919. Both adult and young animals.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-02956</td>
<td>Skin Furs</td>
<td>High-value raw skins, e.g. mink, fox, beaver.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-02961</td>
<td>Beeswax</td>
<td>The substance bees use to build the hexagonal cells of the combs of beehives. Includes other insect waxes as well, i.e. lac and Chinese wax.</td>
</tr>
<tr>
<td>03</td>
<td></td>
<td>AFF-03</td>
<td>Forestry and logging products</td>
<td></td>
</tr>
<tr>
<td>Division</td>
<td>Group</td>
<td>Code</td>
<td>Description</td>
<td>Definition</td>
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<tr>
<td>031</td>
<td></td>
<td>AFF-031</td>
<td>Roundwood</td>
<td>Wood in the rough. Wood in its natural state as felled, or otherwise harvested, with or without bark, round, split, roughly squared or other forms (e.g. roots, stumps, burls, etc.). It may also be impregnated (e.g. telegraph poles) or roughly shaped or pointed. It comprises all wood obtained from removals, i.e. the quantities removed from forests and from trees outside the forest, including wood recovered from natural, felling and logging losses during the period - calendar year or forest year. Commodities included are sawlogs and veneer logs, pulpwod, other industrial roundwood (including pitprops) and fuelwood. The statistics include recorded volumes, as well as estimated unrecorded volumes as indicated in the notes. Statistics for trade include, as well as roundwood from removals, the estimated roundwood equivalent of chips and particles, wood residues and charcoal.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-031C</td>
<td>Roundwood (C)</td>
<td>Wood in the rough. Wood in its natural state as felled, or otherwise harvested, with or without bark, round, split, roughly squared or other forms (e.g. roots, stumps, burls, etc.). It may also be impregnated (e.g. telegraph poles) or roughly shaped or pointed. It comprises all wood obtained from removals, i.e. the quantities removed from forests and from trees outside the forest, including wood recovered from natural, felling and logging losses during the period - calendar year or forest year. Commodities included are sawlogs and veneer logs, pulpwod, other industrial roundwood (including pitprops) and fuelwood. The statistics include recorded volumes, as well as estimated unrecorded volumes as indicated in the notes. Statistics for trade include, as well as roundwood from removals, the estimated roundwood equivalent of chips and particles, wood residues and charcoal.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-031NC</td>
<td>Roundwood (NC)</td>
<td>Wood in the rough. Wood in its natural state as felled, or otherwise harvested, with or without bark, round, split, roughly squared or other forms (e.g. roots, stumps, burls, etc.). It may also be impregnated (e.g. telegraph poles) or roughly shaped or pointed. It comprises all wood obtained from removals, i.e. the quantities removed from forests and from trees outside the forest, including wood recovered from natural, felling and logging losses during the period - calendar year or forest year. Commodities included are sawlogs and veneer logs, pulpwod, other industrial roundwood (including pitprops) and fuelwood. The statistics include recorded volumes, as well as estimated unrecorded volumes as indicated in the notes. Statistics for trade include, as well as roundwood from removals, the estimated roundwood equivalent of chips and particles, wood residues and charcoal.</td>
</tr>
<tr>
<td>032</td>
<td></td>
<td>AFF-032</td>
<td>Fuelwood+charcoal</td>
<td>The commodities included are fuelwood, coniferous and non-coniferous and the roundwood equivalent of charcoal (using a factor of 6.0 to convert from weight (MT) to solid volume units (CUM)).</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-0321</td>
<td>Wood Fuel (fuelwood)</td>
<td>Wood in the rough (from trunks, and branches of trees) to be used as fuel for purposes such as cooking, heating or power production.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-0321C</td>
<td>Wood Fuel (C)</td>
<td>Wood in the rough (from trunks, and branches of trees) to be used as fuel for purposes such as cooking, heating or power production.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-0321NC</td>
<td>Wood Fuel (NC)</td>
<td>Wood in the rough (from trunks, and branches of trees) to be used as fuel for purposes such as cooking, heating or power production.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-0322</td>
<td>Wood Charcoal</td>
<td>Wood carbonizs by partial combustion or application of heat from an external source. It is used as a fuel or for other uses. Figures are given in weight (MT).</td>
</tr>
<tr>
<td>033</td>
<td></td>
<td>AFF-033</td>
<td>Industrial roundwood</td>
<td></td>
</tr>
</tbody>
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### Agriculture, Forestry and Fishing

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<tbody>
<tr>
<td>033</td>
<td></td>
<td>AFF-033</td>
<td><strong>Industrial roundwood</strong></td>
<td>The commodities included are sawlogs or veneer logs, pulpwod, other industrial roundwood and, in the case of trade, also chips and particles and wood residues.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-0330C</td>
<td>Industrial roundwood (C)</td>
<td>The commodities included are sawlogs or veneer logs, pulpwod, other industrial roundwood and, in the case of trade, also chips and particles and wood residues.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-0330NC</td>
<td>Industrial roundwood (NC)</td>
<td>The commodities included are sawlogs or veneer logs, pulpwod, other industrial roundwood and, in the case of trade, also chips and particles and wood residues.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-0331</td>
<td>Sawlogs+Veneer Logs</td>
<td>These commodity aggregates include sawlogs and veneer logs coniferous and non-coniferous.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-0331C</td>
<td>Sawlogs+Veneer Logs (C)</td>
<td>Sawlogs, veneer logs and logs for sleepers. Logs whether or not roughly squared, to be sawn (or chipped) lengthwise for the manufacture of sawnwood or railway sleepers (ties). Shingle bolts and stave bolts are included. Logs for production of veneer, mainly by peeling or slicing. Match billets are included, as are special growth (burls, roots, etc.) used for veneers.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-0331NC</td>
<td>Sawlogs+Veneer Logs (NC)</td>
<td>Sawlogs, veneer logs and logs for sleepers. Logs whether or not roughly squared, to be sawn (or chipped) lengthwise for the manufacture of sawnwood or railway sleepers (ties). Shingle bolts and stave bolts are included. Logs for production of veneer, mainly by peeling or slicing. Match billets are included, as are special growth (burls, roots, etc.) used for veneers.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-0332</td>
<td>Pulpwood+Particles</td>
<td>Pulpwood, chips, particles and wood residues. In production, the commodities included are pulpwod coniferous and non-coniferous. In trade, the aggregate includes, in addition, chips or particles and wood residues.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-03320C</td>
<td>Pulpwood+Particles (C)</td>
<td>In production, the commodities included are pulpwod coniferous and non-coniferous. In trade, the aggregate includes, in addition, chips or particles and wood residues.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-03320NC</td>
<td>Pulpwood+Particles (NC)</td>
<td>In production, the commodities included are pulpwod coniferous and non-coniferous. In trade, the aggregate includes, in addition, chips or particles and wood residues.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-03321</td>
<td>Pulpwood,Round&amp;Split Trd</td>
<td>Wood in the rough other than logs - for pulp, particle board or fibreboard. Pulpwood may be barked or unbarked and may be in the form of roundwood or splitwood. In production, it may include the equivalent of wood chips made directly from roundwood.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-03321C</td>
<td>Pulpwood,Round&amp;Split (C)</td>
<td>Wood in the rough other than logs - for pulp, particle board or fibreboard. Pulpwood may be barked or unbarked and may be in the form of roundwood or splitwood. In production, it may include the equivalent of wood chips made directly from roundwood.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-03321NC</td>
<td>Pulpwood,Round&amp;Split (NC)</td>
<td>Wood in the rough other than logs - for pulp, particle board or fibreboard. Pulpwood may be barked or unbarked and may be in the form of roundwood or splitwood. In production, it may include the equivalent of wood chips made directly from roundwood.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-03322</td>
<td>Chips and Particles</td>
<td>Wood chips and particles. Wood that has been deliberately reduced to small pieces from wood in the rough or from industrial residues, suitable for pulpimg, for particle board and fibreboard production, for fuelwood or for other purposes.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-03323</td>
<td>Wood Residues</td>
<td>Miscellaneous wood residues. Wood residues which have not been reduced to small pieces. They consist principally of industrial residues, e.g. sawmill rejects, slabs, edgings and trimmings, veneer log cores, veneer rejects, sawdust, bark (excluding briquettes), residues from carpentry and joinery production, etc.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-0333</td>
<td>Other Indust Roundwd</td>
<td>Other industrial roundwood. Roundwood used for tanning, distillation, match blocks, gazogenes, poles, piling, posts, pitprops, etc. (Note: &quot;OTHER INDUSTRIAL ROUNDWOOD&quot; include pitprops.)</td>
</tr>
</tbody>
</table>
## Agriculture, Forestry and Fishing

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<tr>
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<tr>
<td>033</td>
<td></td>
<td>AFF-033</td>
<td><strong>Industrial roundwood</strong></td>
<td>Other industrial roundwood Roundwood for tanning, distillation, match blocks, gazogenes, poles, pilings, posts, pitprops, etc. (Note: &quot;OTHER INDUSTRIAL ROUNDWOOD&quot; include pitprops.)</td>
</tr>
<tr>
<td>033</td>
<td></td>
<td>AFF-0330C</td>
<td>Other Ind Roundwd (C)</td>
<td>Roundwood used for tanning, distillation, match blocks, gazogenes, poles, pilings, posts, pitprops, etc. (Note: &quot;OTHER INDUSTRIAL ROUNDWOOD&quot; include pitprops.)</td>
</tr>
<tr>
<td>033</td>
<td></td>
<td>AFF-0330NC</td>
<td>Other Ind Roundwd (NC)</td>
<td>Roundwood used for tanning, distillation, match blocks, gazogenes, poles, pilings, posts, pitprops, etc. (Note: &quot;OTHER INDUSTRIAL ROUNDWOOD&quot; include pitprops.)</td>
</tr>
<tr>
<td>033</td>
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<td>AFF-0331</td>
<td>Ind Rwd Wir</td>
<td>Industrial roundwood-Wood in the rough</td>
</tr>
<tr>
<td>033</td>
<td></td>
<td>AFF-0331C</td>
<td>Ind Rwd Wir (C)</td>
<td>Industrial roundwood-Wood in the rough (Coniferous) This commodity aggregate includes all industrial wood in the rough(sawlogs and veneer logs, pulpwood and other industrial roundwood) of coniferous species.</td>
</tr>
<tr>
<td>033</td>
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<td>AFF-0332NC</td>
<td>Ind Rwd Wir (NC)</td>
<td>Industrial roundwood-Wood in the rough (Non-Coniferous) This commodity aggregate includes all industrial wood in the rough of non-coniferous species of origin other than tropical.</td>
</tr>
<tr>
<td>033</td>
<td></td>
<td>AFF-</td>
<td>Ind Rwd Wir (NC) Other</td>
<td>Industrial roundwood-Wood in the rough (Non-Coniferous-Other) This commodity aggregate includes all industrial wood in the rough of non-coniferous species of origin other than tropical.</td>
</tr>
<tr>
<td>033</td>
<td></td>
<td>AFF-</td>
<td>Ind Rwd Wir (NC) Tropical</td>
<td>Industrial roundwood-Wood in the rough (Non-Coniferous-Tropical) This commodity aggregate includes all industrial wood in the rough of non-coniferous species of tropical origin.</td>
</tr>
<tr>
<td>034</td>
<td></td>
<td>AFF-034</td>
<td><strong>Sawnwood+sleepers</strong></td>
<td>The aggregate includes sawnwood and sleepers, coniferous or non-coniferous.</td>
</tr>
<tr>
<td>034</td>
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<td>AFF-034C</td>
<td>Sawnwood (C)</td>
<td>Sawnwood, unplaned, planed, grooved, tongued, etc., sawn lengthwise, or produced by a profile-chipping process (e.g. planks, beams, joists, boards, rafters, scantlings, laths, boxboards, &quot;lumber&quot;, sleepers, etc.) and planed wood which may also be finger jointed, tongued or grooved, chamfered, rabbeted, V-jointed, beaded, etc. Wood flooring is excluded. With few exceptions, sawnwood exceeds 5 mm. in thickness.</td>
</tr>
<tr>
<td>034</td>
<td></td>
<td>AFF-034NC</td>
<td>Sawnwood (NC)</td>
<td>Sawnwood, unplaned, planed, grooved, tongued, etc., sawn lengthwise, or produced by a profile-chipping process (e.g. planks, beams, joists, boards, rafters, scantlings, laths, boxboards, &quot;lumber&quot;, sleepers, etc.) and planed wood which may also be finger jointed, tongued or grooved, chamfered, rabbeted, V-jointed, beaded, etc. Wood flooring is excluded. With few exceptions, sawnwood exceeds 5 mm. in thickness.</td>
</tr>
<tr>
<td>035</td>
<td></td>
<td>AFF-035</td>
<td><strong>Wood-based panels</strong></td>
<td>The aggregate includes the following commodities: veneer sheets, plywood, particle board and fibreboard compressed or non-compressed. Starting from 1995 the Fibreboard, Compressed has been disaggregated in Hardboard and Medium density fibreboard (MDF); and the Fibreboard, non-compressed has been re-labeled Insulating board.</td>
</tr>
<tr>
<td>035</td>
<td></td>
<td>AFF-0351</td>
<td>Veneer Sheets</td>
<td>Thin sheets of wood of uniform thickness, rotary cut, sliced or sawn, for use in plywood, laminated construction, furniture, veneer containers, etc. In production, the quantity given excludes veneer sheets used for plywood production within the country.</td>
</tr>
</tbody>
</table>
### Agriculture, Forestry and Fishing

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<tr>
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<tr>
<td>035</td>
<td>AFF-035</td>
<td>Wood-based panels</td>
<td>Plywood, veneer plywood, core plywood including veneered wood, blockboard, laminboard and battenboard. Other plywood such as cellular board and composite plywood. Veneer plywood is plywood manufactured by bonding together more than two veneer sheets. The grain of alternate veneer sheets is crossed generally at right angles. Core plywood is plywood whose core (i.e. central layer, generally thicker than the other plies) is solid and consists of narrow boards, blocks or strips of wood placed side by side, which may or may not be glued together. (This item includes veneered wood in sheets or panels in which a thin veneer of wood is affixed to a base, usually of inferior wood, by gluing under pressure). Cellular board is a plywood with a core of cellular construction while composite plywood is a plywood with core or certain layers made of material other than solid wood or veneers. A sheet material manufactured from small pieces of wood or other ligno-cellulosic materials (e.g. chips, flakes, splinters, strands, shreds, schives, etc.) agglomerated by use of an organic binder together with one or more of the following agents: heat, pressure, humidity, a catalyst, etc. (Flaxboard is included. Wood wool and other particle boards, with inorganic binders, are excluded). Fibreboard (fibre building board) A panel manufactured from fibres of wood or other ligno-cellulosic materials with the primary bond deriving from the felting of the fibres and their inherent adhesive properties. Bonding materials and/or additives may be added. It is usually flat pressed but may also be moulded. (Similar products made from pieces of wood, wood flour or other ligno-cellulosic material with added binders are excluded - as are, for example, boards of gypsum or other mineral material). The aggregate includes fibreboard compressed (Hardboard and Medium Density Fibreboard) and insulating board. Fibreboard Compressed includes fibreboards with a density greater than 0.50 g/cm³. This commodity for the time reported (1961-1994) was not disaggregated. Starting from 1995 the Fibreboard compressed has been disaggregated in Hardboard and MDF as defined below. Hardboard is a type of fibreboard with a density exceeding 0.80 g/cm³. MDF (Medium density fibreboard) is a type of fibreboard with a density exceeding 0.50 g/cm³ but not exceeding 0.80 g/cm³. Insulating Board is a type of fibreboard with a density exceeding 0.35 g/cm³ but not exceeding 0.50 g/cm³. Note: this commodity used to be labeled &quot;fibreboard non-compressed&quot;.</td>
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<tr>
<td>036</td>
<td>AFF-036</td>
<td>Wood pulp</td>
<td>The following commodities are included in this aggregate: mechanical, semi-chemical, chemical and dissolving wood pulp. Wood pulp obtained by grinding or milling coniferous or non-coniferous rounds, quarters, billets, etc into fibres or through refining coniferous or non-coniferous chips. Also called groundwood pulp and refiner pulp. It may be bleached or unbleached. It excludes exploded and defibrated pulp, and includes chemi-mechanical and thermo-mechanical pulp. Wood pulp, chemi-mechanical and semi-chemical Wood pulp obtained by subjecting coniferous or non-coniferous wood to a series of mechanical and chemical treatments, none of which alone is sufficient to make the fibres separate readily. According to the order and importance of the treatment, such pulp is variously named: semi-chemical, chemi-groundwood, chemi-mechanical, etc. It may be bleached or unbleached.</td>
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<tr>
<td>AFF-0361</td>
<td>Mechanical Wood Pulp</td>
<td>Wood pulp obtained by grinding or milling coniferous or non-coniferous rounds, quarters, billets, etc into fibres or through refining coniferous or non-coniferous chips. Also called groundwood pulp and refiner pulp. It may be bleached or unbleached. It excludes exploded and defibrated pulp, and includes chemi-mechanical and thermo-mechanical pulp.</td>
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<tr>
<td>AFF-0362</td>
<td>Semi-Chemical Wood Pulp</td>
<td>Wood pulp, chemi-mechanical and semi-chemical Wood pulp obtained by subjecting coniferous or non-coniferous wood to a series of mechanical and chemical treatments, none of which alone is sufficient to make the fibres separate readily. According to the order and importance of the treatment, such pulp is variously named: semi-chemical, chemi-groundwood, chemi-mechanical, etc. It may be bleached or unbleached.</td>
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<tr>
<td>036</td>
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<td>AFF-036</td>
<td>Wood pulp</td>
<td>Wood pulp, dissolving grades chemical pulp (sulphate, soda or sulphite) from coniferous or non-coniferous wood, or special quality, with a very high alpha-cellulose content (usually 90% and over), readily adaptable for uses other than paper making. These pulps are always bleached. They are used principally as a source of cellulose in the manufacture of products such as synthetic fibres, cellulose plastic materials, lacquers, explosives.</td>
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<td>AFF-0363</td>
<td>Dissolving Wood Pulp</td>
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<td></td>
<td>AFF-0364</td>
<td>Chemical Wood Pulp</td>
<td>Sulphate (kraft) and soda and sulphite wood pulp except dissolving grades, bleached, semi-bleached and unbleached. Where detail is available, statistics for the following four component pulps (1660,1661,1662,1663) are given:</td>
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<tr>
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<td>AFF-03641</td>
<td>Unbleached Sulphite Pulp</td>
<td>Wood pulp, sulphite, except dissolving grades. Wood pulp obtained by mechanically reducing coniferous or non-coniferous wood to small pieces which are subsequently cooked in a pressure vessel in the presence of a bi-sulphite cooking liquor. Bi-sulphites such as ammonium, calcium, magnesium and sodium are commonly used. The class includes semi-bleached and unbleached pulps.</td>
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<tr>
<td></td>
<td></td>
<td>AFF-03642</td>
<td>Bleached Sulphite Pulp</td>
<td>Wood pulp, sulphite, except dissolving grades. Wood pulp obtained by mechanically reducing coniferous or non-coniferous wood to small pieces which are subsequently cooked in a pressure vessel in the presence of a bi-sulphite cooking liquor. Bi-sulphites such as ammonium, calcium, magnesium and sodium are commonly used. The class includes bleached pulp.</td>
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<tr>
<td></td>
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<td>AFF-03643</td>
<td>Unbleached Sulphate Pulp</td>
<td>Wood pulp, sulphate (kraft) and soda, except dissolving grades. Wood pulp obtained by mechanically reducing coniferous or non-coniferous wood to small pieces which are subsequently cooked in a pressure vessel in the presence of sodium hydroxide cooking liquor (soda pulp) or a mixture of sodium hydroxide and sodium sulphite cooking liquor (sulphate pulp). The class includes semi-bleached and unbleached pulps.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-03644</td>
<td>Bleached Sulphate Pulp</td>
<td>Wood pulp, sulphate (kraft) and soda, except dissolving grades. Wood pulp obtained by mechanically reducing coniferous or non-coniferous wood to small pieces which are subsequently cooked in a pressure vessel in the presence of sodium hydroxide cooking liquor (soda pulp) or a mixture of sodium hydroxide and sodium sulphite cooking liquor (sulphate pulp). The class includes bleached pulp.</td>
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<td></td>
<td>AFF-0365</td>
<td>Other Fibre Pulp</td>
<td>Pulp of fibrous vegetable materials other than wood. Including straw, bamboo, bagasse, esparto, other reeds or grasses, cotton linters, flax, hemp, rags, other textile wastes. Used for the manufacture of paper, paperboard and fibreboard.</td>
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<tr>
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<td>AFF-03651</td>
<td>Recovered Fibre Pulp</td>
<td></td>
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<tr>
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<td></td>
<td>AFF-0366</td>
<td>Recovered Paper</td>
<td>Waste and scrap of paper or paperboard. This commodity includes paper and paperboard which has been used for its original purpose and residues from paper conversion. This includes waste and scrap collected for re-use as a raw material for the manufacture of paper and related products.</td>
</tr>
<tr>
<td>037</td>
<td></td>
<td>AFF-037</td>
<td>Paper+paperboard</td>
<td>The following commodities are included in this aggregate: Newsprint, printing and writing paper, other paper and paperboard. 1671, 1674, 1675, 1676, 1681 and 1683.</td>
</tr>
<tr>
<td></td>
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<td>AFF-0371</td>
<td>Newsprint</td>
<td>Uncoated paper, unsized (or only slightly sized), containing at least 60% (percentage of fibrous content) mechanical wood pulp, usually weighing not less than 40 g/square m and generally not more than 60 g/square m of the type used mainly for the printing of newspapers.</td>
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### Agriculture, Forestry and Fishing

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<td>037</td>
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<td>AFF-037</td>
<td>Paper+paperboard</td>
<td>Other printing and writing paper</td>
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<td>AFF-0372</td>
<td>Printing+Writing Paper</td>
<td>Paper, except newsprint, suitable for printing and business purposes, writing, sketching, drawing, etc., made from a variety of pulp blends and with various finishes. Included are such papers as those used for books and magazines, wallpaper base stock, box lining and covering calculator paper, roto news, duplicating, tablet or block, label, lithograph, banknote, tabulating card stock, bible or imitation bible, stationary, manifold, onionskin, typewriter, poster, etc.</td>
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<td>AFF-0373</td>
<td>Other Paper+Paperboard</td>
<td>Includes construction paper and paperboard, household and sanitary paper, special thin paper, wrapping and packaging paper and paperboard and other paper and paperboard not elsewhere specified. Where detail is available statistics for categories composing the above (1676, 1681, 1683) are given as follows:</td>
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<td>AFF-03731</td>
<td>Household+Sanitary Paper</td>
<td>Household and sanitary paper; special thin paper</td>
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<td></td>
<td>AFF-03732</td>
<td>Wrapg+Packg Paper+Board</td>
<td>Wrapping and packaging paper and paperboard</td>
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<tr>
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<td></td>
<td>AFF-037321</td>
<td>Wrapping Papers</td>
<td>Paper or paperboards included are the following: vegetable parchment, greaseproof and glassine paper. Papers made from pure chemical wood pulp or from mixture of chemical wood pulp, cotton fibre pulp, treated (e.g. highly hydrated or hard beaten) to render the resulting paper resistant to oil, grease and water. They are used primarily for packaging frozen, moist or greasy materials such as butter, margarine, meat or fish, linerboard; paper or paperboard used as facing material on corrugated or solid paper or paperboard boxes and containers. Fluting medium: paper or paperboard used as medium when combining paper and paperboard for conversion into a corrugated board. Sack kraft paper: strong paper made from sulphate pulp and used in the manufacture of single, or multiwall, sacks. Other kraft wrapping paper: all other wrapping and packaging papers made principally from sulphate pulp. Folding boxboard: all types of paperboard used in the manufacture of folding boxes. Other wrapping and packaging paper and paperboard, wrapping and packaging paper and paperboard</td>
</tr>
<tr>
<td></td>
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<td>AFF-037322</td>
<td>Other Papers Packaging</td>
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<tbody>
<tr>
<td>037</td>
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<td>AFF-037</td>
<td>Paper+paperboard</td>
<td>Other paper and paperboard not elsewhere specified includes: Kraft papers for waxing, asphalting, water proofing, laminating, impregnating, spinning or twisting, gumming, etc., paper manufactured principally from furnishes other than sulphate pulp not included elsewhere, such as rope and jute paper, folder stock, blotting paper, filter paper, photographic sensitizing paper, etc. and paperboards not included elsewhere such as shoe board, gasket board, transformer board, press textile board, index pressboard, panel board (automotive) trunk and suitcase board, matrix board. Construction paper and paperboard: Papers, paper felts and paper boards used in the construction of buildings and other structures for insulation, vapour seal, roofing and flooring underlay, etc. They are made from fully refined material such as wood pulp, waste paper, other vegetable pulp and mineral fibre. Low thermal conductivity, moisture resistance, fire resistance permanency, insect and vermin resistance are desirable characteristics of these materials (excluded are papers, felts or boards impregnated, saturated laminated or further manufactured in any way and fibreboard or fibre building board, in the form of insulating board, medium hardboard and hardboard). Special thin paper: papers made for special purposes, their common characteristics being their relative thinness. They may be made from mechanical or chemical wood pulps, bleached or unbleached, but frequently from pulps containing flax, hemp or cotton fibre. Principal characteristics of some of these papers are: uniformity of surface and caliper, freedom from pinholes, strength close formation, low permeability, chemical purity - all related to special uses. Examples of types of paper included are: carbonizing tissue, condenser and capacitor paper, cigarette paper, lens tissue, pattern tissue, tea bag paper.</td>
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<td>Fish and other fishing products</td>
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<td>North Atlantic rockweed</td>
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<td>Spirulina maxima</td>
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<td>Gymnogongrus furcellatus</td>
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## Agriculture, Forestry and Fishing

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          |        |        | St.Paul rock lobster              | AFF-042535
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# Agriculture, Forestry and Fishing

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### Agriculture, Forestry and Fishing

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|          | AFF-043404 | American shad |            |
|          | AFF-043405 | Atlantic sabretooth anchovy |            |
|          | AFF-043406 | Black and Caspian Sea sprat |            |
|          | AFF-043407 | Black-Caspian Sea sprats nei |            |
|          | AFF-043408 | Bloch's gizzard shad |            |
|          | AFF-043409 | Blueback shad |            |
|          | AFF-043410 | Caspian shads |            |
|          | AFF-043411 | Chacunda gizzard shad |            |
|          | AFF-043412 | Chinese gizzard shad |            |
|          | AFF-043413 | Diadromous clupeoids nei |            |
|          | AFF-043414 | Dotted gizzard shad |            |
|          | AFF-043415 | Elongate ilisha |            |
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# Agriculture, Forestry and Fishing

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### Agriculture, Forestry and Fishing

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# Agriculture, Forestry and Fishing

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## Agriculture, Forestry and Fishing

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<td></td>
<td>AFF-21501</td>
<td>Maize oil</td>
<td>Extracted from germ by pressure or by solvents.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-21502</td>
<td>Palm kernel oil</td>
<td>Obtained from the kernel of the nut of the fruits of the oil palm by pressure in two or three stages at different temperatures. Including oil of babassu kernels.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-21503</td>
<td>Soybean oil</td>
<td>Obtained by solvent extraction from the beans. Used mainly for food.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-21504</td>
<td>Groundnut oil</td>
<td>Obtained by pressure or solvent extraction. Used mainly for food.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-21505</td>
<td>Coconut (copra) oil</td>
<td>Obtained by pressure from copra and by solvent from the residues of pressure extraction. Has both food and industrial uses.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-21506</td>
<td>Palm oil</td>
<td>Obtained from the mesocarp of the fruit of the oil palm by pressure, and also by solvent from the residues of the pressure extraction.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-21507</td>
<td>Olive oil, virgin</td>
<td>Obtained from olives by mechanical or other physical means. Olive oil is the only vegetable oil that can be consumed without refining.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-21508</td>
<td>Sunflower oil</td>
<td>Obtained by pressure extraction. Mainly for food use.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-21510</td>
<td>Rapeseed oil</td>
<td>Obtained by pressure extraction for food use. Oil recovered with solvent from the residues of the pressure extraction is used for industrial purposes. Canola oil is produced from new varieties of rapeseed.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-21511</td>
<td>Safflower oil</td>
<td>Obtained either by pressure or by solvent. Has both food and industrial uses.</td>
</tr>
<tr>
<td>Division</td>
<td>Group</td>
<td>Code</td>
<td>Description</td>
<td>Definition</td>
</tr>
<tr>
<td>----------</td>
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<td>--------</td>
<td>--------------------------------------------</td>
<td>----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>215</td>
<td></td>
<td>AFF-215</td>
<td><strong>Animal and vegetable oils and fats</strong></td>
<td>Obtained by pressure extraction in two or three stages at different temperatures. Sometimes the oil is also extracted by solvent from the residue of the pressure extraction. Used mainly for food.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-21512</td>
<td>Sesame oil</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-21513</td>
<td>Cottonseed oil</td>
<td>Obtained first by pressure extraction from the kernels of cotton seeds. The residue from this process is then exposed to a solvent. Used mainly as a food.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-21514</td>
<td>Linseed oil</td>
<td>Obtained by pressure extraction. Used mainly in non-food items.</td>
</tr>
<tr>
<td>22</td>
<td></td>
<td>AFF-22</td>
<td><strong>Dairy products and egg products</strong></td>
<td></td>
</tr>
<tr>
<td>221</td>
<td></td>
<td>AFF-221</td>
<td><strong>Processed liquid milk and cream</strong></td>
<td></td>
</tr>
<tr>
<td>222</td>
<td></td>
<td>AFF-222</td>
<td><strong>Other dairy products</strong></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-22201</td>
<td>Milk Whole Dried</td>
<td>Milk and cream from which water has been completely removed by various methods. In form of powder, granules or other solid forms. May contain added sugar or other sweeteners. Used in both food and animal feed.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-22202</td>
<td>Whey Dry</td>
<td></td>
</tr>
<tr>
<td>24</td>
<td></td>
<td>AFF-24</td>
<td><strong>Beverages</strong></td>
<td></td>
</tr>
<tr>
<td>242</td>
<td></td>
<td>AFF-242</td>
<td><strong>Wines</strong></td>
<td>Wines of fresh grapes of all qualities, including sparkling, fortified and dessert wines.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-24201</td>
<td>Wine</td>
<td></td>
</tr>
<tr>
<td>243</td>
<td></td>
<td>AFF-243</td>
<td><strong>Malt liquors and malt</strong></td>
<td>Beverage that may be alcoholic or non-alcoholic that is made from fermented malted cereals (mainly barley), water and hops. Non-malted cereals may also be used. The FAO definition differs from the main international classifications in that it includes non-alcoholic beer.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AFF-24301</td>
<td>Beer of Barley</td>
<td></td>
</tr>
<tr>
<td>26</td>
<td></td>
<td>AFF-26</td>
<td><strong>Yarn and thread</strong></td>
<td></td>
</tr>
<tr>
<td>261</td>
<td></td>
<td>AFF-261</td>
<td><strong>Natural textile fibres prepared for spinning</strong></td>
<td></td>
</tr>
</tbody>
</table>
# Agriculture, Forestry and Fishing

<table>
<thead>
<tr>
<th>Division</th>
<th>Group</th>
<th>Code</th>
<th>Description</th>
<th>Definition</th>
</tr>
</thead>
<tbody>
<tr>
<td>261</td>
<td>AFF-261</td>
<td></td>
<td>Natural textile fibres prepared for spinning</td>
<td></td>
</tr>
<tr>
<td></td>
<td>AFF-26101</td>
<td></td>
<td>Silk Raw</td>
<td>Obtained by reeling the filaments from cocoons. Not thrown.</td>
</tr>
</tbody>
</table>

**AFF**

Agriculture, forestry and fishing

Source: United Nations Statistics Division COMTRADE database