The following list contains the classification decisions (other than those subject to a reservation) taken by the Harmonized System Committee (**77th Session – March 2026**) on specific products, together with their related Harmonized System code numbers and, in certain cases, the classification rationale.

Advice

Parties seeking to import or export merchandise covered by a decision are advised to verify the implementation of the decision by the importing or exporting country, as the case may be.

No	Product description	Classification	HS codes considered	Classification rationale
1.	**Product called "Banana Cream"** in the form of banana-shaped foam pieces covered with a cocoa coating (20%). Its ingredients are as follows: sugar, cocoa coating 20% (sugar, vegetable fat (soya), cocoa powder with a reduced cocoa butter content (min. 5%), emulsifiers (soya lecithin, E476) and salt), maltose syrup, water, milk coating 4 % (sugar, vegetable fat (soya), dried whey (from milk), soya flour, emulsifiers (soya lecithin, E476), salt), dextrose, gelling agent (E406), egg white powder, acidity regulator: citric acid (E330), flavour, corn starch, preservative (E202) and colour (E100). The cocoa coating contains a minimum of 25% total fat and a minimum of 4% non-fat dry cocoa solids. The product is put up for retail sale in 255 g packs.	1806.90	18.06	GIRs 1 and 6
2.	**Product** presented in liquid form and packaged in a 30 ml spray bottle for retail sale. It consists of propolis extract, peppermint essential oil, honey, glycerine, xanthan gum, citric acid, potassium sorbate, flavouring and water. The flavonoid content of the product is 0.195-0.293 mg/ml. According to the information provided, it improves general health and helps relieve sore throats and pharyngitis, coughs and various infections by strengthening the immune system. It is recommended to spray the product three or four times into the mouth as needed.	2106.90	21.06 et 22.02	GIRs 1 and 6

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No	Product description	Classification	HS codes considered	Classification rationale
3.	**Preparation used in animal feeding**, in the form of a free-flowing powder, composed of maduramicin ammonium (maduramicin as ammonium salt) (0.75 %), nicarbazin (8 %) (active ingredients) and corn cob (carrier). It is put up in 25 kg bags and must be mixed into feed at a dosage of 500 g per tonne of feed. The product is used in broiler chickens for the prevention of coccidiosis caused by *Eimeria acervulina*, *Eimeria maxima* and *Eimeria tenella* and as an aid in the prevention of coccidiosis caused by *Eimeria necatrix, Eimeria brunetti* and *Eimeria mivati*. It is prescribed by veterinarians to be added to the feed of young birds that are at high risk of *Eimeria spp*. The medication program recommended may either be a shuttle program which uses a single product/molecule for the whole growing cycle, or a rotation wherein multiple products/molecules are used alternately during the growing cycle. The product must not be used for birds in lay and is to be used for at least seven days while it should be withdrawn from the feed four to five days before slaughter.	2309.90	23.09	GIRs 1 and 6

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No	Product description	Classification	HS codes considered	Classification rationale
4.	**Preparation used in animal feeding**, in the form of white to off-white powder, composed of robenidine hydrochloride (10 %) (active ingredient) and calcium carbonate (carrier). It is put up in 25 kg bags and must be mixed into feed at a dosage of 350 to 500 g per tonne of feed. The product is used in broiler chickens for the prevention and control of coccidiosis caused by *Eimeria spp*. It is prescribed by veterinarians to be added to the feed of young birds that are at high risk of *Eimeria spp*. The medication program recommended may either be a shuttle program which uses a single product/molecule for the whole growing cycle, or a rotation wherein multiple products/molecules are used alternately during the growing cycle. The product must not be used for birds in lay and is to be used for at least seven days while it should be withdrawn from the feed four to five days before slaughter.	2309.90	23.09	GIRs 1 and 6
5.	**Product consisting of a common food additive and flavor enhancer** that provides the umami, or savory, taste. It contains mainly monosodium glutamate which is obtained through bacterial fermentation of sugarcane juices and ammonium salts in the presence of corynebacterium bacteria. The product is presented in packages ranging from 100 g to 50 kg bearing product description, indication of ingredients and directions of use. The product is used to enhance natural flavors in certain dishes such as meat, fish, soups and salads. It can be used during preparation of the dishes or when serving the dishes on the table.	2922.42	29.22	GIRs 1 (Note 1 (a) to Chapter 29) and 6
6.	Classification of the 253 products of the INN List 132 and 132 - COVID-19 (special edition)			
7.	Classification of the 228 products of the INN List 133 and 133 - COVID-19 (special edition)			

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No	Product description	Classification	HS codes considered	Classification rationale
8.	Classification of ersofermin (INN), efruxifermin (INN) and efimosfermin alfa (INN).	2934.99, 2937.19		
9.	Classification of efdoralprin alfa (INN) and efsudenermin alfa (INN).	2934.99		
10.	Reclassification (HS 2028) of the rest 341 INN products.			
11.	**Product consisting of a sterile, vacuum-dried form of purified Botulinum toxin type A**, produced from a culture of Clostridium botulinum. It is presented in a clear glass vial containing a small white vacuum-dried powder cake. The strength of the product is specified as 100U and 50U per vial. Its indications for use are therapeutic applications for several conditions and cosmetic applications for the management of skin and skin appendage disorders. The dosage and direction for use are specific to each individual indication. The product is opened and reconstituted with sterile non-preserved sodium chloride 9 mg/ml (0.9 %) solution for injection.	3002.49	30.02, 30.04 and 33.04	GIRs 1 and 6
12.	**Solution containing sodium hyaluronate** (1 mg/ml) as the active ingredient as well as inactive ingredients: sodium chloride, propylene glycol, minocapronoic acid, disodium edetate hydrate, chlorhexidine gluconate solution and pH adjuster. It is used for keratoconjunctival epithelial disorder resulting from intrinsic or extrinsic diseases. It is instilled one drop at a time into the eye five to six times daily. The dosage may be adjusted according to the patient's symptoms.	3004.90	30.04	GIRs 1 and 6

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No	Product description	Classification	HS codes considered	Classification rationale
13.	**Solution containing sodium hyaluronate** (1.8 mg/ml) as well as excipients: sodium chloride, potassium chloride, dibasic sodium phosphate dodecahydrate, sodium citrate, magnesium chloride hexahydrate, calcium chloride dihydrate, hydrochloric acid and/or sodium hydroxide to adjust pH, and water for injection. It is hypotonic and free of preservative. Its indication for uses is the treatment of dry eye which may improve ocular surface damage due to some conditions and/or diseases, and the treatment of corneal inflammation or syndromes related to dry eye. It is also used for temporary relief of dryness, burning and ocular fatigue induced, for example, by dust smoke, dry heat, air conditioning, prolonged computer uses or contact lens wear. If not otherwise recommended, one or two drops of the product is placed into the conjunctival sac of the eye as often as needed. After blinking, the solution will disperse and form a transparent and long-lasting coating on the surface of the eye. It may also be used while wearing contact lenses (rigid or soft).	3004.90	30.04	GIRs 1 and 6

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No	Product description	Classification	HS codes considered	Classification rationale
14.	**Single-use cosmetic treatment kit** comprising various sterile articles in blister packed in a single cardboard. Each kit contains: - 10 resorbable poly-L-lactic acid threads with microscopic barbs, measuring 190 mm, fed into round tip atraumatic cannulas (20 g/150 mm); - 1 cannula for insertion (23 g/80 mm), of medical-grade stainless steel; and - 1 lancet point needle (18 g/40 mm), of medical-grade stainless steel. The resorbable threads are designed for distributing, gripping and holding the soft tissue in position more firmly following their insertion. The thread is inserted using the cannula and needle; they guide the thread subcutaneously into the correct position in the patient's body. Once the thread has been appropriately positioned for lifting the soft tissue, the cannula and needle are removed. The microscopic barbs of the thread are formed by cutting grooves at regular intervals into the surface of the thread so as to create convergent pairs of barbs.	3006.10	30.06, 54.04 and 90.18	GIRs 1 (Note 4 to Chapter 30), 3 (b) and 6.
15.	**Single-use otoplasty treatment kit**, comprising various sterile articles in blister packed in a single cardboard. Each kit contains two sterile, non-absorbable polypropylene threads without barbs, attached to the middle of a double-edged trocar point. The trocar point is made of medical-grade stainless steel. The non-absorbable threads are designed to remain in place permanently and provide long-term support.	3006.10	30.06, 54.04 and 90.18	GIRs 1 (Note 4 to Chapter 30), 3 (b) and 6.

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No	Product description	Classification	HS codes considered	Classification rationale
16.	**Boron based suspension for foliar fertilisation** which guarantees an extremely efficient uptake of boron into the leaves and blossom tissue. The product buffers the pH value of the spray solution to the level which is physiologically well acceptable to the plants. It has a stimulating effect upon plants under physiological stress in their growth and is well compatible with many pesticides. It is presented in packages of 10 litres. According to the labelling indications, this is an “inorganic foliar NPK-suspension fertiliser with boron and micronutrients”. Copper, iron, manganese and zinc have been added, each one in the form of a chelate of EDTA (ethylenediaminetetraacetic acid). Key benefits to the plant: Boron source,	3105.20	31.05	GIRs 1 and 6.
17.	**Foliar fertiliser for the supplementary nutrition of coffee** used to prevent or control the occurrence of macro- and micronutrient deficiencies. It helps the coffee crops to cope with situations such as critical weather conditions and pesticide treatments. It is also a specific supplement to soil fertilisation during critical stages of plant development. It is presented in packages of 10 litres. According to the labelling indications, this is an “inorganic foliar NPK-suspension fertiliser with micronutrients”. Copper, iron, manganese and zinc have been added, each one in the form of a chelate of EDTA. Key benefits to the plant: Prevention or control of the occurrence of macro- and micronutrient deficiencies	3105.20	31.05	GIRs 1 and 6.

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No	Product description	Classification	HS codes considered	Classification rationale
18.	**Personal care product** used as a face wash, blackhead scrub and charcoal face mask to visibly reduce the appearance of blackheads and help to protect against re-appearance, put up for retail sale. It is applied to wet face and then rinse off with water. The surface-active agents contained in the product are decyl glucoside, sodium laureth sulfate and PEG-7 glyceryl cocoate. It contains the following ingredients: Aqua (solvent), kaolin (filler), glycerin (solvent), decyl glucoside (surfactant), zea mays starch (polymer), sodium laureth sulfate (surfactant), PEG-7 glyceryl cocoate (surfactant), perlite (filler), pumice (filler), phenoxyethanol, salicylic acid (active compound), tetrasodum EDTA (chelating agent), Parfum (fragrance), acrylates/C10-30 alkyl acrylate crosspolymer, xanthan gum, sodium hydroxide (active compound), charcoal powder (active compound) and polyglyceryl 10 stearate and zinc gluconate (active compound).	3401.30	33.04 and 34.01	GIRs 1 (Note 1 (b) to Chapter 33) and 6.
19.	**A fencing panel**, 2500 mm x 1030 mm, manufactured from galvanised iron or steel wire, welded at the intersection. The metal wire is plasticised with polyester after application of epoxy coating. The minimum thickness of the plasticising layer is 140 microns. The mesh size of the fencing panel is 200 mm x 50 mm.	7314.20	73.14	GIRs 1 and 6.

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No	Product description	Classification	HS codes considered	Classification rationale
20.	**An aluminium product of alloy**, with an untreated surface, not coated, not printed and of a rectangular shape (L x W x T) 850 mm x 450 mm x 125 mm. The product is used as a raw material for manufacturing various aluminium alloy sheets. Chemical composition (%): Al: residual amount, S: ≤ 0.50, Fe: ≤ 0.70, C: ≤ 0.10, Mg: ≤ 0.50, Mn: 0.70-1.4, Zn: ≤ 0.10, Hg: ≤ 0.005, Ti: ≤ 0.50, Cd: ≤ 0.005, Pb: ≤ 0.005, other elements: ≤ 0.15 (single element: ≤ 0.05). Actual value (%): Al: 98.37, Si: 0.198, Fe: 0.517, Cu: 0.054, Mg: 0.015, Mn: 0.768, Zn: 0.015, Ti: 0.022, Cd: 0.00040, Pb: 0.0012, other elements: 0.050. Production process: Pure aluminium ingots are melted in a furnace and mixed with other alloying elements. The molten alloy is then poured into moulds and cooled to form solid aluminium alloy blocks with dimensions of 8500 mm x 450 mm x 125 mm. These blocks are subsequently cut into uniform segments of 850 mm x 450 mm x 125 mm using a cutting machine.	7601.20	76.01 and 76.04	GIRs 1 and 6 (Note 1 (b) to Chapter 76).
21.	**Aluminum rondel - stamped aluminum disk, tumbled**, diameter is 49.75 mm, thickness is 6.6 mm, which is a blank for the production of aerosol cans. Rondels are disks with a diameter corresponding to the diameter of the future cylinder. A rondel of a regular cylindrical shape is used to produce an aluminum cylinder. Aluminum with a purity of 99.7% is usually used. In the process of producing a tube, the rondel is cut out of an aluminum sheet, burned, and an aluminum cylinder is pressed from it without heating. Under high pressure (about 55 tons/cm), aluminum changes its state of aggregation from solid to liquid and fills the mold in the press.	7606.91	76.06 and 76.16	GIRs 1 (Note 9 (d) to Section XV) and 6 (Subheading Note 1 (a) to Chapter 76)

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No	Product description	Classification	HS codes considered	Classification rationale
22.	**Aluminum rondel** - a stamped aluminum disk obtained by cutting from aluminum rolled stock, coated on both sides with a non-stick coating (paint), diameter is 380 mm, thickness is 1.7 mm, which is a blank for the production of the body of a frying pan (pot) using the stamping method.	7606.91	76.06 and 76.16	GIRs 1 (Note 9 (d) to Section XV) and 6 (Subheading Note 1 (a) to Chapter 76).
23.	**Horizontal freezer with sliding** (glass) doors at the top, designed for preserving and displaying food product in supermarkets, grocery stores, and similar businesses. It has a storage capacity 787 l, an internal lighting system and a built-in refrigerating system with digital thermostat which can operate in three different modes. 1. Freezer (-18°C / -23°C) 2. Meet mode (-2°C / +2°C) 3. Cooler (-1°C / +5°C)	8418.30	84.18	GIRs 1 and 6.
24.	**A compression-type buffet display table** with a digital temperature control system that provides temperatures ranging from 1°C to 8°C. It has two swing solid doors, net weight 101 kg and a capacity of 420 liters. Its dimensions are 1500x700x730 mm.	8418.50	84.18	GIRs 1 and 6
25.	**A solid-door compression-type refrigerator** with a digital temperature control system that provides precise and constant temperatures ranging from 1°C to 8°C. It has four swing doors, net weight 164 kg and a capacity of 1210 liters. Its dimensions are 1260x800x1830 mm.	8418.69	84.18	GIRs 1 and 6
26.	**A solid-door compression-type freezer** with a digital temperature control system that provides temperatures ranging from -21°C to -12°C. It has two swing doors, net weight 142 kg and a capacity of 1215 liters. Its dimensions are 1260x800x1830 mm.	8418.69	84.18	GIRs 1 and 6

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No	Product description	Classification	HS codes considered	Classification rationale
27.	**Display panel** consisting essentially of a light-emitting diode (LED) display with a resolution of 128 x 128 pixels and a distance between two pixels (line and column spacing/pitch) of 3.9 mm, a receiver card fitted with inputs for connecting a display controller to a single display panel via an Ethernet cable or to multiple display panels via interconnecting cables, as well as a power supply cable. The display panels can be assembled to create a large display. It does not include a display controller. The display panel can display all images generated by the graphics card within an automatic data processing machine or other video source and is not confined to displaying specific information. The receiver card incorporated in the product distributes the data in pixels across the display panel but is not capable of scaling or converting video signals.	8524.99	85.24 and 85.28	GIRs 1 (Note 7 to Chapter 85) and 6.

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