

Classification Decisions – HS Committee 63rd Session

The following list contains the classification decisions (other than those subject to a reservation) taken by the Harmonized System Committee (**63rd Session – March 2019**) 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.	Preparation in powder form - containing nicotinamide finely dispersed in a matrix consisting of a mixture of mono- and diglycerides of edible fatty acids. The matrix masks the characteristic bitter taste of the nicotinamide without affecting its biological availability. During storage soft agglomerates may form, which, however, are easily re dispersed. Silicon dioxide is added as an aid to flowability. Used in food applications and food supplements.	2106.90	21.06 and 29.36	GIRs 1 (Note 1 (f) to Chapter 29) and 6.
2.	Preparation in powder form – containing vitamin D3 finely dispersed in a matrix of plant protein and maltodextrin. The vitamin D3 is stabilized with Butylated Hydroxytoluene (BHT). Used for animal nutrition in premixes, compound feeds, milk replacers and liquid diets.	2309.90	23.09	GIRs 1 (Note 1 (f) to Chapter 29) and 6.
3.	Preparation in powder form - white to yellowish, consisting of dl- α -tocopheryl acetate adsorbed on silicon dioxide. Used for animal nutrition in premixes and compound feeds.	2936.23	29.36	GIRs 1 (Note 1 (f) to Chapter 29) and 6.
4.	Preparation in powder form - orange-brown to yellow-brown, containing riboflavin (vitamin B ₂) finely dispersed in a matrix of dextrin. The riboflavin is produced by fermentation using a genetically modified micro-organism. The riboflavin is purified and free of detectable DNA. Used for animal nutrition in premixes and compound feeds.	2936.23	29.36	GIRs 1 (Note 1 (f) to Chapter 29) and 6.

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5.	Preparation in powder form - yellowish to brownish, containing folic acid finely dispersed in a matrix of dextrin. Used for animal nutrition in premixes and compound feeds.	2936.23	29.36	GIRs 1 (Note 1 (f) to Chapter 29) and 6.
6.	Preparation in powder form - white to slightly yellowish, containing dl-alpha-tocopheryl acetate finely dispersed in a matrix of modified food starch and maltodextrin. Silicon dioxide is used as flow agent. Used for animal nutrition in milk replacers and liquid diets, and where stability may be critical, i.e. aggressive premixes (pH > 10) and canned pet food.	2936.28	23.09 and 29.36	GIRs 1 (Note 1 (f) to Chapter 29) and 6.
7.	Preparation in powder form - containing Maduramicin ammonium (Maduramicin as ammonium salt) (0.75 %), Nicarbazin (8 %) (active ingredients) and corn cob (carrier). The product is designed to prevent coccidiosis in broiler chickens caused by Eimeria acervulina, Eimeria maxima, Eimeria tenella, Eimeria necatrix, Eimeria brunetti and Eimeria mivati. It is packaged in 25 kg bags and must be mixed into feed at a dosage of 500 g per tonne of feed	3003.20	23.09 and 30.03	GIRs 1 and 6.
8.	Preparation in powder form - white to off-white, containing robenidine hydrochloride (10 %) (active ingredient) and calcium carbonate (carrier). The product is designed for the prevention and control of coccidiosis in broiler chickens caused by Eimeria spp. It is packaged in 25 kg bags and must be mixed into feed at a dosage of 350 to 500 g per tonne of feed.	3002.20	23.09 and 30.03	GIRs 1 and 6

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9.	Hemolysis Washing Solution - a liquid preparation consisting essentially of sodium azide, phosphate and surfactant, put up in 2-litre bottles. The instructions shown on the technical data sheet for the product state that this preparation is used in combination with other substances as an in vitro diagnostic reagent, for measuring haemoglobin A1c (HbA1c) in human whole blood. The preparation can also be used to wash the tubes through which blood samples flow.	3822.00	38.22	GIRs 1
10.	Laminated sheets - consisting of thin aluminium foils that are covered on each side with a plastic layer. The plastics are non-cellular. They are printed with images and information by one side, and on the other side is silver coloured. The products are presented in rolls.	3921.90	39.21 and 76.07	GIRs 1 3(b) to and 6
11.	Plastic mobile garbage bins – being 120 and 240 litres capacity containers, for the temporary storage of garbage, rubbish and waste for collection from the kerb side by waste collection trucks. The bins are constructed of HDPE with a lid, a handle and two wheels on a metal axle. They are designed for outside use for storage of waste until collection for transport for disposal or recycling.	3924.90	39.24	GIR 1 and 6
12.	Galvanised steel mobile garbage bins - being 120 and 240 litre capacity containers, with standard wheels and axles, for the temporary storage of garbage, rubbish and waste for collection from the kerb side by waste collection trucks. The bins have been specifically designed in line with the dimensions of a standard 120 or 240 litre plastic wheelie bin, ensuring compatibility with collection vehicles to allow for efficient implementation into current waste and recycling systems. The bins are available in two combinations; a metal body and a plastic lid or a metal body and metal lid.	7323.99	73.23	GIRs 1 and 6

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13.	<p>TFT-PD Array Panel - Glass substrate containing millions of pixels. Each pixel consists of one photodiode (PIN) and one thin-film transistor (TFT). The circuits are formed on glass substrates in a similar way that a TFT substrate is fabricated in a flat panel display (repeated process of deposition and etching method).</p> <p>The product at issue receives visible light through a scintillator which converts X-rays into visible light, and converts that visible light into electric signals and is used in a digital X-ray detector for medical and industrial purposes.</p>	9022.90	85.43 and 90.22	GIRs 1 (Note 2 (b) to Chapter 90 and 6
14.	<p>Drawer sides fitted with runners – designed to receive a sliding furniture drawer and constructed as a double-walled steel profile consisting of a base, grooves and notches to accommodate the runners.</p> <p>The product in question strengthens the drawer and gives rigidity to the whole structure as well as enabling the drawer to move. The sides, being part of the drawer, interact with the runners, which are mounted on the body of the furniture, allowing the forward and backward movement of the assembled drawer.</p>	9403.90	83.02 and 94.03	GIRs 1 and 6