

The following list contains the classification decisions (other than those subject to a reservation) taken by the Harmonized System Committee (**43<sup>rd</sup> Session – March 2009**) 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 the form of a powder, consisting of soya protein isolate (75.05 %), whey protein 80 % concentrate (24.5 %), vanilla aroma (0.25 %) and silicon dioxide (0.20 %), put up for retail sale, in a container with a net content of 240 g. The total protein content of the product, by weight of the dry matter, is 85.9 % (± 1.0 %). The product is intended to be consumed with other foodstuffs or beverages (5 grams, 1 to 4 times daily). The product exhibits the smell and taste of vanilla.	2106.10	2106.10 and 2106.90	GIRs 1 and 6
2.	Certain INN products. (See “INN List 98” at the end of this publication)	Chapters 28, 29, 30 and 35		
3.	Certain INN products. (See “INN List 99” at the end of this publication)	Chapters 29 and 30		
4.	Velimogene aliplasimid.	2934.99		
5.	Eldecacitol.	2936.29		

No	Product description	Classification	HS codes considered	Classification rationale
6.	Delimotecan.	2939.99		
7.	Tanespimycin.	2941.90		
8.	Peginterferon alfa-2a.	3002.10		GIRs 1 and 6
9.	Peginterferon alfa-2b.	3002.10		GIRs 1 and 6
10.	Linaclotide.	3002.90		
11.	Hydrogenated texturised jojoba ( <i>Simmondsia chinensis</i> ) seed oil, in the form of solid waxy beads of approximately 0.15 to 1 mm in diameter, used as scrubbing particles in skincare and cosmetic preparations.	3404.90	15.18 and 34.04	GIRs 1 and 6
12.	Milk protein isolate, obtained directly by membrane separation from milk proteins, consisting of 86% milk proteins (80 % caseins and 20 % serum proteins), by weight, calculated on the dry matter, ash (7.4 %), water (5.1 %), lactose residues (1 %) and fat (0.5 %).	3504.00	04.04 and 35.04	GIR 1

No	Product description	Classification	HS codes considered	Classification rationale
13.	A product presented in containers of 20 l as a dark brown liquid, water soluble and pH 4.5; it is composed by L-amino acids (proline, glycine, alanine, arginine) of vegetal or animal origin and zinc (free amino acids : 5 %; water-soluble zinc : 4.5 %). It is a product for agricultural uses, formulated with biomolecules of natural origin specially indicated for the joint application of amino acids and zinc during the stress moments, and to prevent and correct this micronutrient deficiency in plants.	3824.90	31.05 and 38.24	GIRs 1 and 6
14.	Azoximer bromide.	3911.90		
15.	An article of plastics (polyethylene or polypropylene), with a tubular shape, having different lengths, diameters, colours, and capacities between 5 – 15 ml, with one open end threaded to secure a screw type closure using a cap. The other end is also opened and, after being filled with the product, is sealed by thermo fusion.	3923.90	39.23 and 39.26	GIRs 1 and 6
16.	Graduated pipette (medicine dropper), made up of the following two components : (i) a graduated tubular dropper tube made of a low density polymer (polyethylene) and (ii) a vulcanized rubber teat (also called “cap”), for supplying liquid medicaments by doses.	4014.90	39.26 and 40.14	GIRs 1, 3 (c) and 6

<b>No</b>	<b>Product description</b>	<b>Classification</b>	<b>HS codes considered</b>	<b>Classification rationale</b>
17.	Rubber brake cups for automobile, of vulcanised rubber other than hard rubber, of different heights (up to 8 mm) and diameters (15 to 55 mm), with fillers, reinforcing agents, zinc oxide, sulphur and antioxidants. These fillers make it resistant to glycolic liquid brakes at 120 °C and fold without break at - 40 °C. Their function is to avoid fluid leaks of wheel brake system at braking.	4016.93		GIRs 1 and 6

CLASSIFICATION OF INN PRODUCTS (INN LIST 98)

<b>INN</b>	<b>Classification</b>
adiplon	2933.59
agatolimod	2934.99
alacizumab pegol	3002.10
aleplasinin	2933.99
almorexant	2933.49
amolimogene bepiplasmid	2934.99
amsilarotene	2931.00
anacetrapib	2934.99
anrukinzumab	3002.10
baminercept	3002.10

<b>INN</b>	<b>Classification</b>
bentamapimod	2934.20
besifloxacin	2933.49
betrixaban	2933.39
briobacept	3002.10
cabazitaxel	2932.99
cariprazine	2933.59
carmegliptin	2933.79
cobiprostone	2937.50
dacetuzumab	3002.10
daporinad	2933.39
darinaparsin	2930.90
deforolimus	2934.99
dexnebivolol	2932.99
emricasan	2924.29
eribaxaban	2933.79
ezatiostat	2930.90
fasobegron	2922.50
favipiravir	2933.99
fermagate	2842.90
folitixorin	2933.59
ibodutant	2934.99
imeglimin	2933.69
laromustine	2935.00

<b>INN</b>	<b>Classification</b>
levonebivolol	2932.99
lucatumumab	3002.10
milatuzumab	3002.10
mirabegron	2934.10
monepantel	2930.90
nelivaptan	2935.00
nesbuvir	2935.00
odanacatib	2930.90
omacetaxine mepesuccinate	2934.99
otelixizumab	3002.10
pegloticase	3507.90
preladenant	2934.99
quarfloxin	2934.99
radiprodil	2934.99
remogliflozin etabonate	2940.00
retosiban	2934.99
riociguat	2933.59
rolofylline	2939.59
tenatumomab	3002.10
tertomotide	3002.20
tigatuzumab	3002.10
tiprolisant	2933.39
velaglucerase alfa	3507.90

<b>INN</b>	<b>Classification</b>
veltuzumab	3002.10
viquidacin	2934.99

CLASSIFICATION OF INN PRODUCTS (INN LIST 99)

<b>INN</b>	<b>Classification</b>
levomefolic acid	2936.29
aderbasib	2933.59
adoprazine	2934.99
afutuzumab	3002.10
alipogene tiparvovec	3002.90
apricoxib	2935.00
bafetinib	2933.59
befiradol	2933.39
bevasiranib	2934.99
catridecacog	3002.10
conatumumab	3002.10
custirsen	2934.99
danusertib	2933.59
demiditraz	2933.29
denenicokin	3002.10
derquantel	2934.99
disitertide	2933.99

<b>INN</b>	<b>Classification</b>
drinabant	2935.00
dulanermin	2933.29
edoxaban	2934.99
elagolix	2937.90
elesclomol	2930.90
entinostat	2933.39
eprotirome	2924.29
esreboxetine	2934.99
etaracizumab	3002.10
foravirumab	3002.10
ibipinabant	2935.00
inolitazone	2934.10
lancovutide	2934.99
lensiprazine	2934.99
levomilnacipran	2924.29
linagliptin	2933.59
lixisenatide	2933.29
macitentan	2933.59
melogliptin	2933.99
mimopezil	2933.79
mipomersen	2934.99
olesoxime	2928.00
ombrabulin	2924.29

<b>INN</b>	<b>Classification</b>
otenabant	2933.59
palifosfamide	2929.90
palovarotene	2933.19
radezolid	2934.99
rafivirumab	3002.10
retaspimycin	2941.90
saracatinib	2934.99
semagacestat	2933.79
semuloparin sodium	3001.90
talarozole	2934.20
talmapimod	2933.59
tanezumab	3002.10
tasimelteon	2937.90
tasisulam	2935.00
tecovirimat	2928.00
teneligliptin	2934.10
tosedostat	2928.00
troplasmafenogen alfa	3002.10
ustekinumab	3002.10
vadimezan	2932.99
velneperit	2937.90