

CHAPTER 23

Residues and waste from the food industries; prepared animal fodder

NOTE :

Heading 2309 includes products of a kind used in animal feeding, not elsewhere specified or included, obtained by processing vegetable or animal materials to such an extent that they have lost the essential characteristics of the original material, other than vegetable waste, vegetable residues and by-products of such processing.

SUB-HEADING NOTE :

For the purposes of sub-heading 2306 41, the expression “low erucic acid rape or colza seeds” means seeds as defined in sub-heading Note 1 to Chapter 12.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
2301			FLOURS, MEALS AND PELLETS, OF MEAT OR MEAT OFFAL, OF FISH OR OF CRUSTACEANS, MOLLUSCS OR OTHER AQUATIC INVERTEBRATES, UNFIT FOR HUMAN CONSUMPTION; GREAVES	
	230110		- Flours, meals and pellets, of meat or meat offal; greaves :	
		23011010	--- Meat meals and pellets (including tankage)	kg.
		23011090	--- Other (including greaves)	kg.
	230120		- Flours, meals and pellets, of fish or of crustaceans, molluscs or other aquatic invertebrates :	
			--- <i>Fish meal, unfit for human consumption:</i>	
		23012011	--- In powder form	kg.
		23012019	--- Other	kg.
		23012090	--- Other	kg.
2302			BRAN, SHARPS AND OTHER RESIDUES, WHETHER OR NOT IN THE FORM OF PELLETS, DERIVED FROM THE SIFTING, MILLING OR OTHER WORKING OF CEREALS OR OF LEGUMINOUS PLANTS	
	230210		- Of maize (corn) :	
		23021010	--- Maize bran	kg.
		23021090	--- Other	kg.
		23023000	- Of wheat	kg.
		23024000	- Of other cereals	kg.
		23025000	- Of leguminous plants	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
2303			RESIDUES OF STARCH MANUFACTURE AND SIMILAR RESIDUES, BEET-PULP, BAGASSE AND OTHER WASTE OF SUGAR MANUFACTURE, BREWING OR DISTILLING DREGS AND WASTE, WHETHER OR NOT IN THE FORM OF PELLETS	
		23031000	- Residues of starch manufacture and similar residues	kg.
		23032000	- Beet-pulp, bagasse and other waste of sugar manufacture	kg.
		23033000	- Brewing or distilling dregs and waste	kg.
2304			OIL-CAKE AND OTHER SOLID RESIDUES WHETHER OR NOT GROUND OR IN THE FORM OF PELLETS, RESULTING FROM THE EXTRACTION OF SOYABEAN OIL	
	230400		- Oil-cake and other solid residues whether or not ground or in the form of pellets, resulting from the extraction of soyabean oil:	
		23040010	--- Oil-cake and oil-cake meal of soyabean, expeller variety	kg.
		23040020	--- Oil-cake of soyabean, solvent extracted(defatted) variety	kg.
		23040030	--- Meal of soyabean, solvent extracted (defatted)	kg.
		23040090	--- Other	kg.
2305			OIL-CAKE AND OTHER SOLID RESIDUES, WHETHER OR NOT GROUND OR IN THE FORM OF PELLETS, RESULTING FROM THE EXTRACTION OF GROUND-NUT OIL	
	230500		- Oil-cake and other solid residues, whether or not ground or in the form of pellets, resulting from the extraction of ground-nut oil:	
		23050010	--- Oil-cake and oil-cake meal of ground-nut, expeller variety	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
		23050020	--- Oil-cake and oil-cake meal of ground-nut, solvent extracted variety (defatted)	kg.
		23050090	--- Other	kg.
2306			OIL-CAKE AND OTHER SOLID RESIDUES, WHETHER OR NOT GROUND OR IN THE FORM OF PELLETS, RESULTING FROM THE EXTRACTION OF VEGETABLE FATS OR OILS, OTHER THAN THOSE OF HEADING 2304 OR 2305	
	230610		- Of cotton seeds :	
		23061010	--- Oil-cake and oil-cake meal, decorticated expeller variety	kg.
		23061020	--- Oil-cake and oil-cake meal, decorticated, solvent extracted (defatted) variety	kg.
		23061030	--- Oil-cake and oil-cake meal, undecorticated, expeller variety	kg.
		23061040	--- Oil-cake and oil-cake meal, undecorticated, solvent extracted (defatted) variety	kg.
		23061090	--- Other	kg.
	230620		- Of linseed :	
		23062010	--- Oil-cake and oil-cake meal, expeller variety	kg.
		23062020	--- Oil-cake and oil-cake meal, solvent extracted(defatted) variety	kg.
		23062090	--- Other	kg.
	230630		- Of sunflower seeds:	
		23063010	--- Oil-cake and oil-cake meal, expeller variety	kg.
		23063020	--- Oil-cake and oil-cake meal, solvent extracted(defatted) variety	kg.
		23063090	--- Other	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
			- <i>Of rape or colza seeds:</i>	
		23064100	-- Of low erucic acid rape or colza seeds	kg.
		23064900	-- Other	kg.
230650			- Of coconut or copra :	
		23065010	--- Oil-cake and oil-cake meal, expeller variety	kg.
		23065020	--- Oil-cake and oil-cake meal, solvent extracted(defatted) variety	kg.
		23065090	--- Other	kg.
		23066000	- Of palm nuts or kernels	kg.
230690			- Other:	
			--- <i>Oil-cake and oil-cake meal, expeller variety :</i>	
		23069011	--- Of mowra seeds	kg.
		23069012	--- Of mustard seeds	kg.
		23069013	--- Of niger seeds	kg.
		23069014	--- Of sesamum seeds	kg.
		23069015	--- Of mango kernel	kg.
		23069016	--- Of sal (de-oiled)	kg.
		23069017	--- Of castor seeds	kg.
		23069018	--- Of neem seeds	kg.
		23069019	--- Of other seeds	kg.
			--- <i>Oil-cake and oil-cake meal, solvent extracted(defatted) variety :</i>	
		23069021	--- Of mustard seeds	kg.
		23069022	--- Of niger seeds	kg.
		23069023	--- Of cardi seeds	kg.
		23069024	--- Of sesamum seeds	kg.
		23069025	--- Of mango kernel	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
		23069026	--- Of sal (de-oiled)	kg.
		23069027	--- Of castor seeds	kg.
		23069028	--- Of neem seeds	kg.
		23069029	--- Of other seeds	kg.
		23069030	--- Residues babool seed extraction	kg.
		23069090	--- Other	kg.
		23070000	WINE LEES; ARGOL	kg.
		23080000	VEGETABLE MATERIALS AND VEGETABLE WASTE, VEGETABLE RESIDUES AND BY-PRODUCTS, WHETHER OR NOT IN THE FORM OF PELLETS, OF A KIND USED IN ANIMAL FEEDING, NOT ELSEWHERE SPECIFIED OR INCLUDED	kg.
2309			PREPARATIONS OF A KIND USED IN ANIMAL FEEDING	
		23091000	- Dog or cat food, put up for retail sale	kg.
	230990		- Other :	
		23099010	--- Compounded animal feed	kg.
		23099020	--- Concentrates for compound animal feed	kg.
			--- <i>Feeds for fish (prawn, etc.) :</i>	
		23099031	--- Prawn and shrimps feed	kg.
		23099032	--- Fish meal in powdered form	kg.
		23099039	--- Other	kg.
		23099090	--- Other	kg.