

Tariff numbers from the Harmonised System

The following codes are those that we mostly use. These numbers have to be inserted in the IRB mailing order, together with the description of the items.
The Mailing Order form can be found in "Inside" (IRB website).

2934.	Nucleic acid and their salts, whether or not chemically defined; other heterocyclic compounds		
2934	9991	00	nucleic acids and their salts
e.g.: 10 vials containing RNA and cDNA isolated from human T cells from healthy donors (200 uL/vial). HS Code 2934.0000.00			
e.g.: 1 vial containing Bluescript KS- with selected part of the CCL2 sequence (200 uL/vial). HS Code 2934.0000.00			
3002.	Human blood;...other blood fractions and immunological products, whether or not modified or obtained by means of biotechnological processes; ...vaccines, toxins, cultures of microorganisms (excluding yeasts) and similar products ...cell cultures where or not modified:		
The expression "Immunological products" applies to peptides and proteins (other than goods of heading 2937) which are directly involved in the regulation of immunological processes, such as monoclonal antibodies (MAB), antibody fragments, antibody conjugates and antibody fragment conjugates, interleukines (IL-), interferons (IFN-), chemokines and tumour necrosis factor (TNF), growth factors (GF), hematopoietins and colony stimulating factor (CSF).			
3002	0000	00	lentiviral vectors (shipped as Biological substance, Category B)
3002	1200	00	antisera and other blood fractions
e.g.: 1 vial of human serum from healthy donors tested negative for human pathogens (40 mL/vial): HS 3002.1200.00			
e.g.: 1 vial of mouse serum (100 uL/vial): HS 3002.1200.00			
3002	1300	00	immunological products, unmixed...
e.g.: 1 vial of cell culture supernatant containing the human cytokine interleukin-2 (IL-2) tested negative for human pathogens (50 ml/vial), HS code 3002.1300.00			
e.g.: 1 vial of recombinant human monoclonal antibody (50uL/vial)			
3002	5900	00	cell culture, whether or not modified (but not cell therapy products)
e.g.: frozen human T cells isolated from healthy donors tested negative for human pathogens (1 mL/vial; "Exempt human specimen"). HS Code 3002.5900.00			
3504	0010	00	Peptones and their derivatives; other protein substances and their derivatives
e.g.: recombinant CCL2 (1 mL/vial). HS Code 3504.0010.00			

For additional items please visit the Swiss Confederation website or ask support to Gabriella Orlando or Sara Maffei
https://xtares.admin.ch/tares/main/mainFormFiller.do?sessionId=Tc3DPwKRk4MRfOhN4LyDz-DMO4JiNa_n_5eIq1tqAPwMzviTWw3G!195511905