

CN Code	Description	Supplementary Units	Supplementary Units Description
3001	Glands and other organs for organo-therapeutic uses, dried, whether or not powdered; extracts of glands or other organs or of their secretions for organo-therapeutic uses; heparin and its salts; other human or animal substances prepared for therapeutic or prophylactic uses, not elsewhere specified or included		
3001 20	Extracts of glands or other organs or of their secretions		
3001 20 10 30012010	Of human origin	-	No supplementary unit
3001 20 90 30012090	Other	-	No supplementary unit
3001 90	Other		
3001 90 20 30019020	Of human origin	-	No supplementary unit
	Other		
3001 90 91 30019091	Heparin and its salts	-	No supplementary unit
3001 90 98 30019098	Other	-	No supplementary unit

CN Code	Description	Supplementary Units	Supplementary Units Description
3002	Human blood; animal blood prepared for therapeutic, prophylactic or diagnostic uses; antisera and other blood fractions and modified immunological products, whether or not obtained by means of biotechnological processes; vaccines, toxins, cultures of micro-organisms (excluding yeasts) and similar products		
3002 10	Antisera and other blood fractions and modified immunological products, whether or not obtained by means of biotechnological processes		
3002 10 10 30021010	Antisera	-	No supplementary unit
	Other		
3002 10 91 30021091	Haemoglobin, blood globulins and serum globulins	-	No supplementary unit
	Other		
3002 10 95 30021095	Of human origin	-	No supplementary unit
3002 10 99 30021099	Other	-	No supplementary unit
3002 20 00 30022000	Vaccines for human medicine	-	No supplementary unit
3002 30 00 30023000	Vaccines for veterinary medicine	-	No supplementary unit
3002 90	Other		
3002 90 10 30029010	Human blood	-	No supplementary unit
3002 90 30 30029030	Animal blood prepared for therapeutic, prophylactic or diagnostic uses	-	No supplementary unit
3002 90 50 30029050	Cultures of micro-organisms	-	No supplementary unit
3002 90 90 30029090	Other	-	No supplementary unit