29.15	Saturated acyclic monocarboxylic acids and their anhydrides, halides, peroxides and peroxyacids; their halogenated, sulphonated, nitrated or nitrosated derivatives.	CTSH	CR, P, SM or IS
29.16	Unsaturated acyclic monocarboxylic acids, cyclic monocarboxylic acids, their anhydrides, halides, peroxides and peroxyacids; their halogenated, sulphonated, nitrated or nitrosated derivatives.	CTSH	CR, P, SM or IS
29.17	Polycarboxylic acids, their anhydrides, halides, peroxides and peroxyacids; their halogenated, sulphonated nitrated or nitrosated derivatives.		
	- Acyclic polycarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives:		
2917.11	-- Oxalic acid, its salts and esters	CTSH	CR, P, SM or IS
2917.12	-- Adipic acid, its salts and esters	CTSH	CR, P, SM or IS
2917.13	-- Azelaic acid, sebacic acid, their salts and esters	CTSH	CR, P, SM or IS
2917.14	-- Maleic anhydride	CTSH	CR, P, SM or IS
2917.19	-- Other	CTSH	CR, P, SM or IS
2917.20	- Cyclanic, cyclenic or cycloterpenic polycarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives	CTSH	CR, P, SM or IS
	- Aromatic polycarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives:		
2917.32	-- Dioctyl orthophthalates	CTSH	CR, P, SM or IS
2917.33	-- Dinonyl or didecyl orthophthalates	CTSH	CR, P, SM or IS
2917.34	-- Other esters of orthophthalic acid	CTSH	CR, P, SM or IS
2917.35	-- Phthalic anhydride	CTSH	CR, P, SM or IS
2917.36	-- Terephthalic acid and its salts	CTSH	CR, P, SM or IS
2917.37	-- Dimethyl terephthalate	CTSH	CR, P, SM or IS
2917.39	-- Other	CTSH or QVC 40	CR, P, SM or IS
29.18	Carboxylic acids with additional oxygen function and their anhydrides, halides, peroxides and peroxyacids; their halogenated, sulphonated, nitrated or nitrosated derivatives.		
	- Carboxylic acids with alcohol function but without other oxygen function, their anhydrides, halides, peroxides, peroxyacids and their derivatives:		
2918.11	-- Lactic acid, its salts and esters	CTSH	CR, P, SM or IS
2918.12	-- Tartaric acid	CTSH	CR, P, SM or IS
2918.13	-- Salts and esters of tartaric acid	CTSH	CR, P, SM or IS
2918.14	-- Citric acid	CTSH	CR
2918.15	-- Salts and esters of citric acid	CTSH	CR
2918.16	-- Gluconic acid, its salts and esters	CTSH	CR, P, SM or IS
2918.18	-- Chlorobenzilate (ISO)	CTSH	CR, P, SM or IS
2918.19	-- Other	CTSH	CR, P, SM or IS
	- Carboxylic acids with phenol function but without other oxygen function, their anhydrides, halides, peroxides, peroxyacids and their derivatives:		
2918.21	-- Salicylic acid and its salts	CTSH	CR, P, SM or IS
2918.22	-- *O*-Acetylsalicylic acid, its salts and esters	CTSH	CR, P, SM or IS
2918.23	-- Other esters of salicylic acid and their salts	CTSH	CR, P, SM or IS
2918.29	-- Other	CTSH	CR, P, SM or IS
2918.30	- Carboxylic acids with aldehyde or ketone function but without other oxygen function, their anhydrides, halides, peroxides, peroxyacids and their derivatives	CTSH	CR, P, SM or IS
	- Other:		
2918.91	-- 2,4,5-T (ISO) (2,4,5-trichlorophenoxyacetic acid), its salts and esters	CTSH	CR, P, SM or IS
2918.99	-- Other	CTSH	CR, P, SM or IS
29.19	Phosphoric esters and their salts, including lactophosphates; their halogenated, sulphonated, nitrated or nitrosated derivatives.	CTSH	CR, P, SM or IS
29.20	Esters of other inorganic acids of non-metals (excluding esters of hydrogen halides) and their salts; their halogenated, sulphonated, nitrated or nitrosated derivatives.	CTSH	CR, P, SM or IS
29.21	Amine-function compounds.		
	- Acyclic monoamines and their derivatives; salts thereof:		
2921.11	-- Methylamine, di- or trimethylamine and their salts	CTSH	CR, P, SM or IS
2921.19	-- Other	CTSH or QVC 40	CR, P, SM or IS
	- Acyclic polyamines and their derivatives; salts thereof:		