

- (A) Acetic acid;
- (A) Aceto-celluloses;
- (A) Acetone and its compounds and preparations;
- (A) Acetylsalicylic acid (aspirin) and its preparations;
- (A) Alcohol, absolute;
- (A) Alcohol, methylic;
- (A) Aluminium nitrate;
- (B) Aluminium, oxides of, and mixtures containing aluminium oxides;
- (C) Aluminium, salts of (except aluminium nitrate and sulphate, aluminoferric and ammonium alum);
- (B) Aluminium sulphate;
- (B) Aluminoferric;
- (A) Amidol and mixtures containing amidol;
- (A) Amidopyrine;
- (B) Ammonia and its salts, whether simple or compound (except ammonium nitrate, perchlorate and sulphocyanide);
- (B) Ammonia, liquefied;
- (B) Ammonia liquor;
- (B) Ammonium alum;
- (A) Ammonium nitrate, perchlorate and sulphocyanide;
- (A) Amyl acetate;
- (A) Anthracene oil;
- (C) Antimony, compounds of (except sulphides and oxides of antimony);
- (B) Antimony, sulphides and oxides of;
- (A) Antipyrine (phenazone) and its preparations;
- (A) Anti-tetanus serum;
- (C) Arsenic, compounds of arsenic, and mixtures containing arsenic;
- (C) Barium sulphate;
- (A) Belladonna and its preparations;
- (A) Belladonna alkaloids, and their salts and preparations;
- (B) Benzoic acid (synthetic) and benzoates;
- (A) Benzol and its compounds and preparations;
- (C) Bismuth and its salts (except bismuth nitrate);
- (A) Bismuth nitrate;
- (C) Bleaching powder;
- (C) Borax and mixtures containing borax;
- (C) Boric acid;
- (C) Boron compounds;
- (B) Bromine and alkaline bromides;
- (A) Caffeine and its salts;
- (B) Calcium carbide;
- (C) Calcium sulphate;
- (C) Calcium sulphide;
- (B) Cantharides;
- (A) Carbolic acid and compounds thereof, and preparations containing carbolic acid;
- (A) Carbon disulphide;
- (B) Carbon tetrachloride and its preparations;
- (A) Cerium, oxide and salts of;
- (A) Chloral and its compounds and preparations;
- (A) Chlorates, all metallic;
- (B) Chlorine;
- (B) Chromium, compounds of (except chromium acetate, chromium chlorate and chromium nitrate), and mixtures containing such compounds of chromium;
- (A) Chromium acetate;
- (A) Chromium chlorate;
- (A) Chromium nitrate;
- (A) Coal tar, all products (except creosote) obtainable from and derivatives thereof, suitable for use in the manufacture of dyes and explosives, whether obtained from coal tar or other sources, and mixtures containing such products or derivatives;
- (A) Cobalt nitrate;
- (B) Cobalt, oxides and salts of (except cobalt nitrate), and mixtures containing such oxides or salts of cobalt;
- (B) Cocaine and its salts and preparations;
- (B) Colchicum and its preparations;
- (A) Collodion;
- (A) Copper acetate;
- (C) Copper, compounds of (except copper acetate, copper iodide, copper nitrate, copper sulphate, and suboxide of copper), and mixtures containing such compounds of copper;
- (B) Copper iodide;
- (A) Copper nitrate;
- (B) Copper, suboxide of, and mixtures containing suboxide of copper;
- (B) Copper sulphate;
- (C) Creosote;
- (A) Cresol, compounds and preparations of cresol (except saponified cresol), and nitro-cresol;
- (B) Cresol (saponified);
- (A) Cyanamide;
- (A) Diethylbarbituric acid (veronal) and veronal sodium;
- (A) Dimethylaniline;
- (A) Dyes and dyestuffs manufactured from coal tar products, and articles containing such dyes or dyestuffs;
- (A) Emetin and its salts;
- (A) Ergot of rye;
- (A) Ether, acetic;
- (A) Ether, formic;
- (A) Ether, sulphuric;
- (A) Eucaine hydrochloride, eucaine (benzamine) lactate, and their preparations;
- (C) Formic acid;
- (B) Formic aldehyde;
- (A) Fusel oil (amyl alcohol);
- (A) Gentian and its preparations;
- (A) Glycerine, and preparations containing glycerine not otherwise specifically prohibited;
- (A) Green oil;
- (B) Guaiacol and guaiacol carbonate;
- (C) Halogen derivatives of aliphatic hydrocarbons (except carbon tetrachloride, the exportation of which is prohibited to all ports and destinations abroad other than ports and destinations in British Possessions and Protectorates);
- (A) Henbane and its preparations;
- (B) Hexamethylene tetramin (urotropin) and its compounds and preparations;
- (B) Hydrobromic acid;