

(A) Aconite root;
 (A) Alcohol, absolute;
 (A) Alcohol, ethylic, mixtures and preparations containing (not otherwise prohibited);
 (A) Alcohol, methylic and its esters;
 (A) Aloes;
 (B) Alumino-ferric;
 (A) Amidol and mixtures containing amidol;
 (A) Anthracene oil and mixtures and preparations containing anthracene oil;
 (A) Araroba or Goa powder;
 (B) Arsenic, compounds of arsenic, and mixtures containing arsenic;
 (A) Belladonna and its preparations;
 (A) Belladonna alkaloids and their salts and preparations;
 (A) Bismuth nitrate;
 (A) Bleaching powder;
 (A) Caffeine and its salts;
 (A) Calabar beans;
 (A) Carbolic acid and compounds thereof, and preparations containing carbolic acid;
 (A) Carbon disulphide,
 (B) Carbon tetrachloride and its preparations;
 (A) Catechu;
 (B) Cerium oxide and salts of;
 (A) Chiretta,
 (A) Chlorates, all metallic;
 (B) Chlorine;
 (A) Chloroform;
 (A) Chromium acetate;
 (A) Chromium chlorate;
 (A) Chromium nitrate;
 (A) Chrysarobin;
 (B) Citrates, not otherwise prohibited;
 (B) Cobalt, oxides and salts of (except cobalt nitrate), and mixtures containing such oxides or salts of cobalt;
 (A) Cobalt nitrate;
 (A) Coca leaves and their preparations;
 (A) Collodion;
 (A) Copper Acetate;
 (B) Copper iodide;
 (A) Copper nitrate;
 (B) Copper, suboxide of, and mixtures containing suboxide of copper;
 (A) Creosote and creosote oils (except wood tar oil) and mixtures and preparations containing such creosote or creosote oils;
 (A) Cresol, compounds and preparations of cresol and nitro-cresol;
 (A) Cubebs;
 (A) Cyanamide;
 (A) Damiana;
 (A) Diethylbarbituric acid (veronal) and veronal sodium;
 (A) Emetin and its salts;
 (A) Ether, acetic;
 (A) Ether, formic;
 (A) Ether, sulphuric;
 (A) Eucaine hydrochloride, eucaine (benzamine) lactate and their preparations;
 (A) Fusel oil (amyl alcohol);
 (A) Gelsemium root;
 (A) Gentian root;
 (A) Glycerine and preparations containing glycerine not otherwise specifically prohibited;
 (A) Green oil and mixtures and preparations containing green oil;
 (B) Hydrochloric acid;

(A) Hydrocyanic (prussic) acid and solutions thereof;
 (A) Iodoform;
 (A) Ipecacuanha root;
 (B) Iridium compounds;
 (A) Jaborandi leaves;
 (A) Kola seeds;
 (A) Mannâ;
 (B) Molybdic acid and its salts;
 (A) Naphthalene and its compounds and preparations;
 (A) Nickel nitrate;
 (A) Nitrates, all metallic;
 (A) Nitric acid;
 (A) Nitro-toluol;
 (A) Novocain and its preparations;
 (B) Nux vomica, preparations of;
 (B) Osmium compounds;
 (B) Palladium compounds;
 (A) Paraldehyde;
 (A) Perchlorates, all metallic;
 (A) Phenacetin and its preparations;
 (A) Phosphorus and its compounds;
 (A) Picric acid and its components;
 (A) Pyridine;
 (A) Quassia wood;
 (A) Rhatany root;
 (B) Rhodium compounds;
 (A) Rhubarb (medicinal);
 (B) Ruthenium compounds;
 (B) Salicylic acid and its preparations;
 (A) Soda, caustic and mixtures containing caustic soda;
 (A) Sodium bicarbonate;
 (A) Sodium carbonate in all forms, including sodium sesquicarbonate and mixtures containing any of these substances;
 (A) Sodium cyanide, and mixtures containing sodium cyanide;
 (A) Sodium prussiates and mixtures containing sodium prussiates;
 (B) Sodium salicylate and its preparations;
 (B) Sodium sulphide;
 (A) Spent oxide;
 (A) Strontium compounds and mixtures containing strontium compounds;
 (A) Sulphur and preparations containing sulphur;
 (A) Sulphur, chlorides of;
 (A) Sulphur dioxide, liquefied;
 (A) Sulphuric acid, and mixtures containing sulphuric acid;
 (A) Sulphuric acid, fuming (oleum);
 (B) Theobromine sodium salicylate;
 (A) Tin, chlorides of;
 (A) Titanium compounds;
 (A) Toluol and its compounds and preparations;
 (B) Tungsten compounds;
 (B) Urea and its compounds;
 (A) Xylol and its compounds and preparations;
 (B) Zinc chloride and sulphate and mixtures containing zinc chloride or sulphate;
 Cotton and cotton manufactures, the following:—
 (A) Cotton wool and articles containing cotton wool;
 (A) Cutch and extracts thereof;
 (A) Cylinders, metal, capable of use for the storage of gases or liquids under pressure;
 (A) Diamonds suitable for industrial purposes;
 (A) Diatomite or infusorial earth;
 (A) Explosives;