

TABLE OF WATER-REACTIVE MATERIALS

Name of Material	Name of Material
Allyltrichlorosilane, stabilized	Metalalkyl halides, n.o.s.
Aluminumalkyl halides, solid	Metalalkyl halides, water-reactive,n.o.s.
Aluminumalkylhalides	Metalaryl halides, n.o.s.
Aluminumalkylhalides, liquid	Metalaryl halides, water-reactive,n.o.s.
Aluminumbromide, anhydrous	Methyldichlorosilane
Aluminumchloride, anhydrous	Methylphenyldichlorosilane
Aluminumphosphide	Methyltrichlorosilane
Aluminumphosphide pesticide	Nonyltrichlorosilane
Amyltrichlorosilane	Octadecyltrichlorosilane
Antimonypentafluoride	Octyltrichlorosilane
Borontribromide	Phenyltrichlorosilane
Brominepentafluoride	Phosphorusoxychloride
Brominetrifluoride	Phosphoruspentabromide
Butyltrichlorosilane	Phosphoruspentachloride
Calciumdithionite	Phosphoruspentasulfide, Free from yellow and white Phosphorus
Calciumhydrosulfite	Phosphoruspentasulphide, Free from yellow and white Phosphorus
Calciumhydrosulphite	Phosphorustrichloride
Calciumphosphide	Potassiumcyanide
Chlorinedioxide,hydrate, frozen	Potassiumcyanide,solid
Chloroacetylchloride	Potassiumphosphide
Chlorosilanes water-reactive, flammable corrosive, n.o.s.	Propyltrichlorosilane
Chlorosilanes, n.o.s.	Radioactivematerial,Uraniumhexafluoride, fissile
Chlorosulfonicacid	Silicontetrachloride
Chlorosulfonicacid and Sulfurtrioxide mixture	Sodiumcyanide
Chromiumoxychloride	Sodiumcyanide,solid
Cyclohexyltrichlorosilane	Sodiumdithionite
Dichlorophenyltrichlorosilane	Sodiumhydrosulfite
Diethyldichlorosilane	Sodiumhydrosulphite
Dimethyldichlorosilane	Sodiumphosphide
Diphenyldichlorosilane	Strontiumphosphide
Dodecyltrichlorosilane	Sulfurchlorides
Ethyltrichlorosilane	Sulfurtrioxide and Chlorosulfonic acid
Fluorosulfonicacid	Sulfurylchloride
Fluorosulphonicacid	Sulphurchlorides
Hexyltrichlorosilane	Thionylchloride
Iodinepentafluoride	Titaniumtetrachloride
Lithiumamide	Trichlorosilane
Lithiumnitride	Trimethylchlorosilane
Magnesium aluminum phosphide	Uraniumhexafluoride, fissilecontainingmorethan1% Uranium-235
Magnesiumdiamide	Vinyltrichlorosilane
Magnesiumphosphide	Vinyltrichlorosilane, inhibited
	Vinyltrichlorosilane, stabilized
	Zincdithionite
	Zinhydrosulfite
	Zinhydrosulphite