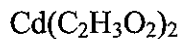
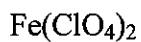
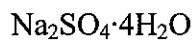
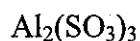
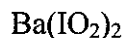
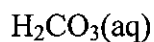
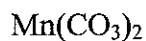
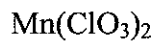


Give the *IUPAC* name for each of the following:



Give the chemical formula for each of the following:

selenium dioxide

lead (IV) sulfate

lead (II) sulfite

potassium sulfide

chlorous acid

cobalt (II) nitride

bromine triiodide

cesium hypobromite

carbon tetrachloride

carbon disulfide

aluminum phosphate

sulfur trioxide

aluminum hydroxide

titanium (IV) oxide

scandium (II) phosphate

boron trifluoride

carbon monoxide

vanadium (II) iodate

silicon tetrachloride

hydrocyanic acid

manganese (IV) chlorite

bromine trifluoride