

aluminium perchlorate	$Al(ClO_4)_3$	$Sr(H_2PO_4)_2$	tin (IV) dihydrogen phosphate
mercury (I) monohydrogen phosphate	Hg_2HPO_4	$AgHSO_4$	silver (I) hydrogen sulfide
chromium (III) sulfite	$Cr_2(SO_3)_3$	AsF_3	arsenic (V) fluoride
antimony (III) phosphide	SbP	Li_2CO_3	lithium carbonate
tin (II) nitrite	$Sn(NO_2)_2$	$AgBrO$	silver hypobromite
silver chlorate	$AgClO_3$	Na_2HPO_4	sodium monohydrogen phosphate
copper (III) fluoride	CuF_3	$Pb(NO_3)_2$	lead (II) nitrate
arsenic (V) sulfite	$As_2(SO_3)_3$	$Fe(C_2H_3O_2)_2$	iron (III) acetate
potassium carbonate	K_2CO_3	$Sb_2(CrO_4)_3$	antimony (III) chromate
calcium hydrogen carbonate	$Ca(HCO_3)_2$	CdF_2	cadmium fluoride
antimony (III) arsenate	$SbAsO_4$	$SrSO_4$	tin (II) sulfite
mercury (I) oxide	Hg_2O	$Fe(C_2H_3O_2)_2$	iron (III) acetate
potassium nitride	K_3N	$Hg_2Cr_2O_7$	mercury (I) dichromate
mercury (I) hydrogen sulfide	$Hg_2(HSO_3)_2$	SrS	tin (II) sulfide
ammonium chromate	$(NH_4)_2CrO_4$	$Fe(OH)_3$	iron (III) hydroxide
calcium fluoride	CaF_2	NH_4ClO	ammonia metaperchlorate
iron (III) thiosulfate	$Fe_2(S_2O_3)_3$	$Cu(NO_3)_2$	copper (II) nitrate
copper (III) sulfite	$CuSO_3$	CaC_2O_4	calcium oxalate
potassium bromate	$KBrO_3$	$CuClO_4$	copper (I) perchlorate
zinc sulfide	ZnS	$Co(CN)_2$	cobalt (II) cyanide
ammonium monohydrogen phosphate	$(NH_4)_2HPO_4$	$(NH_4)_2S$	ammonium sulfide
magnesium permanganate	$Mg(MnO_4)_2$	CaI_2	calcium iodide
sodium hydrogen sulfide	$NaHS$	$Ba(HSO_4)_2$	barium hydrogen sulfate
copper (III) phosphide	Cu_3P_2	$Pb(OH)_4$	lead (IV) hydroxide
mercury (III) acetate	$Hg_3(C_2H_3O_2)_4$	$Cr(SCN)_3$	calcium thiocyanate
calcium hydrogen carbonate	$Ca(HCO_3)_2$	$(NH_4)_2S_2O_8$	ammonium tetrathate
tin (II) phosphate	$Sn_3(PO_4)_2$	SrS_2	tin (IV) sulfide
strontium iodide	SrI_2	LiH_2PO_4	lithium dihydrogen phosphate
chromium (III) carbonate	$Cr_2(CO_3)_3$	$Fe(MnO_4)_2$	iron (III) permanganate
lead (III) permanganate	$Pb(MnO_4)_3$	Co_2O_3	cobalt (III) oxide
lithium acetate	$LiC_2H_3O_2$	$Pb(HCO_3)_2$	lead (IV) hydrogen carbonate
chromium (II) chloride	$CrCl_2$	CrO	chromium (II) oxide
tin (IV) thiocyanate	$Sn(SCN)_4$	$PbHS_4$	lead (IV) hydrogen sulfide
lead (IV) fluoride	PbF_4	$CuClO_3$	chromium (III) chlorate
arsenic (V) iodide	AsI_5	Hg_2O	mercury (I) oxide
lithium dihydrogen phosphate	LiH_2PO_4	$Cr_3(PO_4)_4$	chromium (III) phosphate
chromium (III) arsenate	$CrAsO_4$	$Ba(HSO_4)_2$	barium hydrogen sulfate
arsenic (III) hypochlorite	$As(ClO)_2$	$Cr(CN)_3$	chromium (III) cyanide
chromium (II) phosphate	$Cr_3(PO_4)_2$	Ca_3N_2	calcium nitride
ammonium hydrogen carbonate	NH_4HCO_3	$SrBr_2$	strontium bromide