

Key

Form A

1	SiO_2	silicon dioxide
2	UP	uranium (III) phosphide
3	XeO_4	xenon tetroxide
4	BrF	bromine monofluoride
5	ICl	iodine monochloride
6	NCl_3	nitrogen trichloride
7	AuClO	gold (I) hypochlorite
8	HClO_4	perchloric acid
9	NiH_2	nickel (II) hydride
10	XeF_6	xenon hexafluoride
11	P_2I_4	diphosphorus tetraiodide
12	N_2F_4	dinitrogen tetrafluoride
13	SF_4	sulfur tetrafluoride
14	PBr_3	phosphorus tribromide
15	Hg_2Br_2	mercury (I) bromide
16	CCl_3	carbon trichloride
17	H_3PO_3	phosphorous acid
18	AgHSO_3	silver bisulfite
19	$\text{Zn}(\text{NO}_2)_2$	zinc nitrite
20	$\text{Fe}(\text{ClO}_3)_3$	iron (III) chlorate
21	LiCN	lithium cyanide
22	Hg_2CO_3	mercury (I) carbonate
23	Cu_3PO_4	copper (I) phosphate
24	U_2S_5	uranium (V) sulfide
25	$\text{Mn}(\text{ClO}_3)_7$	manganese (VII) chlorate
26	$\text{Cr}(\text{HCO}_3)_3$	chromium (III) bicarbonate
27	HBr	hydrobromic acid
28	H_2SO_4	sulfuric acid
29	SiI_4	silicon tetraiodide
30	HCN	hydrocyanic acid
31	$\text{Fe}_3(\text{PO}_3)_2$	iron (II) phosphite
32	Ag_3PO_3	silver phosphite
33	HNO_2	nitrous acid
34	SiBr_4	silicon tetrabromide
35	NH_4H	ammonium hydride
36	HNO_3	nitric acid
37	TiI_4	titanium (IV) iodide

38	AgCl	silver chloride
39	Cd(NO ₃) ₂	cadmium nitrate
40	Co ₃ N ₂	cobalt (II) nitride
41	bromine trifluoride	BrF ₃
42	tungsten (III) hypochlorite	W(ClO) ₃
43	chloric acid	HClO ₃
44	gold (III) dihydrogen phosphate	Au(H ₂ PO ₄) ₃
45	cesium hypochlorite	CsClO
46	tin (II) hydroxide	Sn(OH) ₂
47	manganese (III) bisulfate	Mn(HSO ₄) ₃
48	aluminum sulfate	Al ₂ (SO ₄) ₃
49	beryllium sulfide	BeS
50	sulfurous acid	H ₂ SO ₃
51	hydroiodic acid	HI
52	tungsten (II) sulfide	WS
53	cobalt (III) phosphate	CoPO ₄
54	aluminum bicarbonate	Al(HCO ₃) ₃
55	gold (III) sulfide	Au ₂ S ₃
56	carbon tetrachloride	CCl ₄
57	carbonic acid	H ₂ CO ₃
58	disulfur dichloride	S ₂ Cl ₂
59	cobalt (III) bisulfite	Co(HSO ₃) ₃
60	oxalic acid	H ₂ O ₂ CCOO
61	hypochlorous acid	HClO
62	lead (II) hypochlorite	Pb(ClO) ₂
63	gold (I) bisulfite	AuHSO ₃
64	cobalt (III) perchlorate	Co(ClO ₄) ₃
65	xenon difluoride	XeF ₂
66	gold (I) chlorate	AuClO ₃
67	tetraphosphorus trisulfide	P ₄ S ₃
68	lead (IV) bromide	PbBr ₄
69	hydrochloric acid	HCl
70	hydrofluoric acid	HF
71	tungsten (V) bisulfate	W(HSO ₄) ₅
72	potassium chlorate	KClO ₃
73	magnesium bisulfate	Mg(HSO ₄) ₂
74	chlorous acid	HClO ₂
75	phosphoric acid	H ₃ PO ₄
76	chromium (III) dihydrogen phosphate	Cr(H ₂ PO ₄) ₃
77	rubidium oxide	Rb ₂ O

78	uranium (V) sulfite	$U_2(SO_3)_5$
79	copper (II) fluoride	CuF_2
80	hydrosulfuric acid	H_2S

Key

Form B

1	$Ti(ClO_4)_4$	titanium (IV) perchlorate
2	RbI	rubidium iodide
3	N_2O_4	dinitrogen tetroxide
4	NiI_2	nickel (II) iodide
5	SF_6	sulfur hexafluoride
6	ClO_2	chlorine dioxide
7	KH	potassium hydride
8	$Ra(NO_2)_2$	radium nitrite
9	$Cr(OH)_6$	chromium (VI) hydroxide
10	SO_2	sulfur dioxide
11	P_2O_5	diphosphorus pentoxide
12	CoI_3	cobalt (III) iodide
13	XeO_4	xenon tetroxide
14	$CdBr_2$	cadmium bromide
15	$W(ClO)_5$	tungsten (V) hypochlorite
16	$Be(ClO)_2$	beryllium hypochlorite
17	I_2O_5	diiodine pentoxide
18	$Cu(NO_2)_2$	copper (II) nitrite
19	CCl_4	carbon tetrachloride
20	FrF	francium fluoride
21	$Mn(NO_2)_2$	manganese (II) nitrite
22	$U(HCO_3)_3$	uranium (III) bicarbonate
23	HCl	hydrochloric acid
24	$Au(HSO_4)_3$	gold (III) bisulfate
25	$Cd(NO_3)_2$	cadmium nitrate
26	$Sr_3(PO_3)_2$	strontium phosphite
27	BaI_2	barium iodide
28	$Cu_3(PO_3)_2$	copper (II) phosphite
29	Sn_3P_2	tin (II) phosphide
30	$Au(ClO_3)_3$	gold (III) chlorate
31	MnF_3	manganese (III) fluoride
32	XeF_6	xenon hexafluoride
33	$Cd_3(PO_4)_2$	cadmium phosphate
34	$HClO$	hypochlorous acid

35	Al_2S_3	aluminum sulfide
36	CH_3COOH	acetic acid
37	AuClO_3	gold (I) chlorate
38	S_2Br_2	disulfur dibromide
39	$\text{Ti}(\text{NO}_2)_4$	titanium (IV) nitrite
40	$\text{U}(\text{NO}_2)_3$	uranium (III) nitrite
41	mercury (II) bromide	HgBr_2
42	nitrogen triiodide	NI_3
43	phosphorous acid	H_3PO_3
44	potassium sulfide	K_2S
45	carbon dioxide	CO_2
46	chromium (VI) phosphide	CrP_2
47	hydrobromic acid	HBr
48	carbonic acid	H_2CO_3
49	carbon trichloride	CCl_3
50	lead (IV) phosphate	$\text{Pb}_3(\text{PO}_4)_4$
51	bromine trifluoride	BrF_3
52	oxygen difluoride	OF_2
53	sulfuric acid	H_2SO_4
54	sulfur monoxide	SO
55	chlorous acid	HClO_2
56	nitrous acid	HNO_2
57	barium phosphite	$\text{Ba}_3(\text{PO}_3)_2$
58	iron (VI) bisulfite	$\text{Fe}(\text{HSO}_3)_6$
59	calcium nitrite	$\text{Ca}(\text{NO}_2)_2$
60	potassium dihydrogen phosphate	KH_2PO_4
61	xenon trioxide	XeO_3
62	silver fluoride	AgF
63	hydrosulfuric acid	H_2S
64	lead (II) perchlorate	$\text{Pb}(\text{ClO}_4)_2$
65	nitric acid	HNO_3
66	oxalic acid	HOOCCOOH
67	uranium (IV) perchlorate	$\text{U}(\text{ClO}_4)_4$
68	tungsten (III) oxide	W_2O_3
69	rubidium bisulfite	RbHSO_3
70	hydroiodic acid	HI
71	manganese (II) sulfite	MnSO_3
72	sulfurous acid	H_2SO_3
73	hydrocyanic acid	HCN
74	chloric acid	HClO_3

75	titanium (III) bicarbonate	$\text{Ti}(\text{HCO}_3)_3$
76	uranium (III) oxide	U_2O_3
77	beryllium hydroxide	$\text{Be}(\text{OH})_2$
78	phosphoric acid	H_3PO_4
79	disulfur decafluoride	S_2F_{10}
80	hydrofluoric acid	HF

Key

Form C

1	XeF_6	xenon hexafluoride
2	$\text{Hg}(\text{ClO})_2$	mercury (II) hypochlorite
3	N_2F_4	dinitrogen tetrafluoride
4	LiNO_3	lithium nitrate
5	RaI_2	radium iodide
6	KClO	potassium hypochlorite
7	AuF_3	gold (III) fluoride
8	PCl_5	phosphorus pentachloride
9	RaH_2	radium hydride
10	ICl	iodine monochloride
11	NBr_3	nitrogen tribromide
12	CCl_3	carbon trichloride
13	LiF	lithium fluoride
14	HClO_3	chloric acid
15	NiH_2	nickel (II) hydride
16	Co_2S_3	cobalt (III) sulfide
17	Ag_3N	silver nitride
18	$\text{Cu}(\text{CN})_2$	copper (II) cyanide
19	$\text{U}(\text{HSO}_4)_3$	uranium (III) bisulfate
20	$\text{Cr}_2(\text{SO}_3)_3$	chromium (III) sulfite
21	$\text{Sn}(\text{ClO})_4$	tin (IV) hypochlorite
22	$\text{Co}(\text{NO}_3)_2$	cobalt (II) nitrate
23	H_2SO_3	sulfurous acid
24	$\text{Fe}(\text{ClO})_2$	iron (II) hypochlorite
25	NCl_3	nitrogen trichloride
26	CuHSO_4	copper (I) bisulfate
27	Li_3P	lithium phosphide
28	$\text{Au}(\text{H}_2\text{PO}_4)_3$	gold (III) dihydrogen phosphate
29	XeF_2	xenon difluoride
30	$\text{Ti}(\text{NO}_2)_3$	titanium (III) nitrite

31	SiF_4	silicon tetrafluoride
32	$\text{U}(\text{HCO}_3)_4$	uranium (IV) bicarbonate
33	XeO_3	xenon trioxide
34	$\text{Sn}(\text{HSO}_3)_2$	tin (II) bisulfite
35	$\text{Co}(\text{CN})_2$	cobalt (II) cyanide
36	$\text{Pb}(\text{OH})_4$	lead (IV) hydroxide
37	$\text{Mn}(\text{CO}_3)_3$	manganese (VI) carbonate
38	$\text{Mn}(\text{CN})_2$	manganese (II) cyanide
39	$\text{Sr}_3(\text{PO}_3)_2$	strontium phosphite
40	HBr	hydrobromic acid
41	hydrosulfuric acid	H_2S
42	gold (I) phosphate	Au_3PO_4
43	bromine pentafluoride	BrF_5
44	tungsten (II) perchlorate	$\text{W}(\text{ClO}_4)_2$
45	hydroiodic acid	HI
46	tetraphosphorus trisulfide	P_4S_3
47	acetic acid	CH_3COOH
48	beryllium chloride	BeCl_2
49	cobalt (II) bromide	CoBr_2
50	xenon tetroxide	XeO_4
51	phosphorous acid	H_3PO_3
52	hydrofluoric acid	HF
53	perchloric acid	HClO_4
54	mercury (II) phosphate	$\text{Hg}_3(\text{PO}_4)_2$
55	phosphoric acid	H_3PO_4
56	rubidium chloride	RbCl
57	francium iodide	FrI
58	nitric acid	HNO_3
59	titanium (II) sulfate	TiSO_4
60	nitrous acid	HNO_2
61	dinitrogen tetroxide	N_2O_4
62	sodium bisulfite	NaHSO_3
63	chlorous acid	HClO_2
64	bromine trifluoride	BrF_3
65	chlorine dioxide	ClO_2
66	carbonic acid	H_2CO_3
67	mercury (I) iodide	Hg_2I_2
68	titanium (II) oxide	TiO
69	hypochlorous acid	HClO
70	diiodine pentoxide	I_2O_5
71	iron (III) chlorate	$\text{Fe}(\text{ClO}_3)_3$

72	hydrocyanic acid	HCN
73	cadmium carbonate	CdCO ₃
74	silver phosphite	Ag ₃ PO ₃
75	uranium (V) phosphate	U ₃ (PO ₄) ₅
76	sulfuric acid	H ₂ SO ₄
77	silicon tetraiodide	SiI ₄
78	silver sulfate	Ag ₂ SO ₄
79	oxalic acid	HOCCOOH
80	magnesium hydride	MgH ₂