

B	I	N	G	O
silver cyanide	Ba?N?	Mg(NO?)?	copper(II) sulfite	chromium(III) acetate
CuS	rubidium hydride	copper(I) chloride	CCl?	potassium dihydrogen phosphate
sulfur hexafluoride	CS?	Rb?CrO?	SO?	lead(II) sulfide
ZnS	copper(II) chloride	Pb(ClO?)?	cobalt(II) hydroxide	CsH?PO?
iron(III) perchlorate	CuSO?	tin(II) hydrogen carbonate	ICl	P?O?

B	I	N	G	O
sulfur hexafluoride	CS?	potassium dihydrogen phosphate	CCl?	CsH?PO?
ICl	lead(II) sulfide	Rb?CrO?	chromium(III) acetate	copper(II) chloride
CuS	Mg(NO?)?	copper(I) chloride	cobalt(II) hydroxide	silver cyanide
ZnS	CuSO?	rubidium hydride	Pb(ClO?)?	copper(II) sulfite
iron(III) perchlorate	tin(II) hydrogen carbonate	P?O?	Ba?N?	SO?

B	I	N	G	O
lead(II) sulfide	cobalt(II) hydroxide	CuSO?	ICI	Pb(CIO?)?)
CsH?PO?	P?O?	CuS	Rb?CrO?	silver cyanide
ZnS	iron(III) perchlorate	copper(I) chloride	CS?	rubidium hydride
sulfur hexafluoride	copper(II) chloride	tin(II) hydrogen carbonate	CCl?	Ba?N?
SO?	potassium dihydrogen phosphate	copper(II) sulfite	Mg(NO?)?)	chromium(III) acetate