

B	I	N	G	O
silicon dioxide	Al_2S_3	$(\text{NH}_4)_2\text{S}$	N_2O_3	lead (II) sulfate
ammonium hydroxide	KI	pentaphosphorus heptaiodide	carbon monoxide	B_4H_6
oxygen hexabromide	sodium chloride	Free Chemistry	Ba_3N_2	calcium bicarbonate
P5I7	H_2O	RbHCO_3	magnesium hydroxide	SnS
dinitrogen trioxide	magnesium phosphate	diphosphorus trioxide	NaNO_3	PbI_4

B	I	N	G	O
NaCl	barium chromate	RbHCO ₃	N ₅ H ₇	Be ₃ As ₂
Ca(HCO ₃) ₂	beryllium arsenide	ammonium sulfide	aluminum sulfide	Ba(CrO ₄)
oxygen hexabromide	lead (IV) iodide	Free Chemistry	P ₅ I ₇	PbSO ₄
pentaphosphorus heptaiodide	B ₄ H ₆	sodium chloride	pentanitrogen heptahydride	B ₄ F ₆
calcium bicarbonate	Ba ₃ N ₂	PbI ₄	Li ₃ P	N ₂ O ₃

B	I	N	G	O
pentanitrogen heptahydride	dihydrogen monoxide	sodium nitrate	lithium phosphide	diphosphorus trioxide
carbon monoxide	magnesium hydroxide	Be ₃ As ₂	Cs ₂ CrO ₄	ammonium sulfide
KI	dinitrogen trioxide	Free Chemistry	barium nitride	B ₄ F ₆
P ₅ I ₇	(NH ₄) ₂ S	aluminum sulfide	beryllium arsenide	silicon dioxide
CO	tin (II) sulfide	tetraboron hexafluoride	Li ₃ P	Ba(CrO ₄)