

potassium chromate	$\text{Au}(\text{NO}_3)_3$	$\text{Co}(\text{NO}_3)_2$	hydrogen iodide	aluminum fluoride
CaO	magnesium chromate	copper (I)acetate	BaOH	fluorine dioxide
lithium nitride	silver dichromate	FREE	CO	SnSO_3
SrO_2	iron (III) phosphite	ZnS	SO_3	ammonium permanganate
PbI_2	CO_2	diphosphorus heptoxide	vanadium (V) oxide	CdI_2

silver dichromate	BaOH	hydrogen iodide	CaO	copper (I)acetate
Co(NO ₃) ₂	vanadium (V) oxide	aluminum fluoride	CO ₂	fluorine dioxide
SrO ₂	CO	FREE	SnSO ₃	Au(NO ₃) ₃
SO ₃	diphosphorus heptoxide	potassium chromate	CdI ₂	iron (III) phosphite
ZnS	ammonium permanganate	lithium nitride	magnesium chromate	PbI ₂

CO ₂	diphosphorus heptoxide	BaOH	ammonium permanganate	CO
potassium chromate	SrO ₂	ZnS	magnesium chromate	aluminum fluoride
lithium nitride	CdI ₂	FREE	iron (III) phosphite	SO ₃
silver dichromate	fluorine dioxide	hydrogen iodide	vanadium (V) oxide	Co(NO ₃) ₂
SnSO ₃	Au(NO ₃) ₃	copper (I)acetate	CaO	PbI ₂