

potassium chromate	AuI_2	PbI_2	hydrogen chloride	aluminum nitride
$\text{Co}(\text{NO}_3)_2$	magnesium nitrite	carbon dioxide	BaSO_4	fluorine dioxide
lithium carbonate	silver sulfide	FREE	$\text{Ca}(\text{OH})_2$	$\text{Sr}_3(\text{PO}_4)_2$
TiCl_2	iron (III) phosphite	ZnSO_3	SnCl_4	beryllium nitrite
SO_3	CdI_2	copper (I)oxide	vanadium (II) oxide	CrO

silver sulfide	BaSO_4	hydrogen chloride	$\text{Co}(\text{NO}_3)_2$	carbon dioxide
PbI_2	vanadium (II) oxide	aluminum nitride	CdI_2	fluorine dioxide
TiCl_2	$\text{Ca}(\text{OH})_2$	FREE	$\text{Sr}_3(\text{PO}_4)_2$	AuI_2
SnCl_4	copper (I)oxide	potassium chromate	CrO	iron (III) phosphite
ZnSO_3	beryllium nitrite	lithium carbonate	magnesium nitrite	SO_3

CdI_2	copper (I)oxide	BaSO_4	beryllium nitrite	Ca(OH)_2
potassium chromate	TiCl_2	ZnSO_3	magnesium nitrite	aluminum nitride
lithium carbonate	CrO	FREE	iron (III) phosphite	SnCl_4
silver sulfide	fluorine dioxide	hydrogen chloride	vanadium (II) oxide	PbI_2
$\text{Sr}_3(\text{PO}_4)_2$	AuI_2	carbon dioxide	$\text{Co(NO}_3)_2$	SO_3