

Name to Formulacarbon tetrachloride     $\text{CCl}_4$ mercurous bromide     $\text{Hg}_2\text{Br}_2$ diphosphorus pentoxide     $\text{P}_2\text{O}_5$ aluminum sulfide     $\text{Al}_2\text{S}_3$ uranium(VI) nitride     $\text{UN}_2$ silicon tetrafluoride     $\text{SiF}_4$ mercuric chloride     $\text{HgCl}_2$ cobalt(III) selenide     $\text{Co}_2\text{Se}_3$ magnesium nitride     $\text{Mg}_3\text{N}_2$ actinium(III) oxide     $\text{Ac}_2\text{O}_3$ carbon disulfide     $\text{CS}_2$ plumbous oxide     $\text{PbO}$ calcium telluride     $\text{CaTe}$ gold(I) nitride     $\text{Au}_3\text{N}$ barium iodide     $\text{BaI}_2$ triarsenic heptafluoride     $\text{As}_3\text{F}_7$ cesium bromide     $\text{CsBr}$ sulfur dioxide     $\text{SO}_2$ Formula to Name $\text{As}_3\text{F}_7$     triarsenic heptafluoride $\text{KI}$     potassium iodide $\text{SeO}_3$     selenium trioxide $\text{AuCl}_3$     gold(III) chloride $\text{SrSe}$     strontium selenide $\text{BaI}_2$     barium iodide $\text{RbBr}$     rubidium bromide $\text{SO}_3$     sulfur trioxide $\text{AuCl}$     gold(I) chloride $\text{AlP}$     aluminum phosphide $\text{Au}_3\text{N}$     gold(I) nitride $\text{CsBr}$     cesium bromide $\text{SO}_2$     sulfur dioxide $\text{Co}_2\text{Se}_3$     cobalt(III) selenide $\text{CaTe}$     calcium telluride $\text{CS}_2$     carbon disulfide $\text{PbO}$     lead(II) oxide $\text{P}_2\text{O}_5$     diphosphorus pentoxide