

*Constituent Parts.*

Oxide of Mercury,	-	76.00
Muriatic Acid,	-	16.40
Sulphuric Acid,	-	7.60
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		100.00 <i>Klaproth.</i>

*Geognostic Situation.*

In the quicksilver mines of the Palatinate, and the Dutchy of Deux Ponts, it is accompanied with native mercury, cinnabar, ochry brown ironstone, seldomer with fibrous malachite, massive and crystallised azure copper-ore, massive grey copper-ore, in cavities of an iron-shot clayey sandstone, sometimes in clay-ironstone, and red-ironstone. That at Idria, occurs in cavities of an indurated clay, accompanied with crystals of cinnabar; sometimes in slate-clay, which is traversed with small veins of cinnabar.

*Geographic Situation.*

It occurs at Horzowitz in Bohemia; Moschellandsberg in Deux Ponts; Morsfeld in the Palatinate; Rutha in Upper Hussia, and at Almaden in Spain.

*Observations.*

It was discovered about thirty years ago in the mines of the Palatinate by Mr Woulfe.