

*Chemical Characters.*

Before the blowpipe it is almost entirely dissipated, with a dense white arsenical vapour.

*Constituent Parts.*

	Wittichen.	Andreasberg.
Lime, -	25.00	27.28
Arsenic acid,	50.54	46.58
Water, -	24.46	23.86
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	100	96.82

*Klaproth, Beit.*  
b. iii. s. 281.

*John in Gehlen's*  
*Journ. f. Chem.*  
*& Phys. b. iii.*  
*s. 539.*

*Geognostic Situation.*

It occurs in veins along with tin-white cobalt-ore, native arsenic, and frequently earthy-red cobalt-ochre.

*Geographic Situation.*

It is found in veins in granite in the mine named Sophia near Wittichen in Furstenburg; at Andreasberg in the Hartz; Riegelsdorf; and Glucksbrunn in the Forest of Thuringia.

ORDER XIX.