

The fragments are indeterminate angular, and blunted in the great, but slaty in the small.

It usually occurs in large, coarse and small longish angular granular distinct concretions; also in concentric lamellar concretions.

It is translucent; but in small leaves transparent.

Its colour is not altered in the streak.

It is soft.

It is sectile.

It is flexible; but not elastic.

It splits easily.

Specific gravity, 3.313, *Muschenbröck*; 3.315, *Bergman*; 3.048 to 3.435, *Kirwan*.

Constituent Parts.

	Turkey.
Arsenic, -	62
Sulphur, -	38
	<hr style="width: 50px; margin: 0 auto;"/>
	100

Klaproth, *Beit. b. v. s. 238.*

Geognostic Situation.

It occurs very rarely in primitive mountains, principally in flötz rocks, where it is in veins along with copper-pyrites, iron-pyrites, quartz, and calcareous-spar.

Geographic Situation.

Europe.—It occurs, along with red silver-ore, in granite, at Wittichen in Swabia: in the Hartz; at Moldawa and Saska in the Bannat; Nagyag, and Felsobanya in Transilvania; Neusohl in Hungary; Wallachia; and Servia.

Asia.