

The fragments are wedge-shaped and splintery.

It occurs in coarse, small, and longish granular distinct concretions, which sometimes approach the wedge-shaped columnar.

It is opaque.

The colour is not changed in the streak.

It is very soft, passing into friable.

It is not very brittle.

It is easily frangible.

Specific gravity, 4.090, *Klaproth*.

*Chemical Characters.*

It melts and evaporates before the blowpipe, giving out a sulphureous odour.

*Constituent Parts.*

From the mine called Neue Hoffnung Gottes at Braunsdorf:

Antimony,	-	-	-	67.50
Oxygen,	-	-	-	10.80
Sulphur,	-	-	-	19.70
				<hr/>
				98.00

*Klaproth*, *Beit.* b. iii. s. 182.

*Geognostic Situation.*

This rare mineral occurs in veins, in primitive rocks, generally along with native antimony, grey antimony-ore, and ores of arsenic, with quartz, iron-pyrites, and calcareous-spar.

*Geographic Situation.*

It occurs at Braunsdorf in Saxony; Allemont in  
H h 3 France;