

It is sectile.

It is rather brittle.

Specific gravity, 2.5488.

*Chemical Characters.*

It decrepitates before the blowpipe; and passes, first to the state of a black spongy scoria, after which it melts into a black globule, of a slightly vitreous appearance.

*Constituent Parts.*

Oxide of Copper,	-	39	58
Arsenic Acid,	-	43	21
Water,	- - -	17	21
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		99	100

*Vauquelin*, Journ. des  
Mines, N. 55. p. 562.

*Chenevix*, Phil. Tr.  
for 1801, p. 201.

*Geognostic and Geographic Situations.*

It has been hitherto found only in veins in the copper-mines in Cornwall, where it is accompanied with red copper-ore, copper-pyrites, copper-glance or vitreous copper-ore, variegated copper-ore, copper-black or black oxide of copper, compact and fibrous malachite, ironshot copper-green, azure copper-ore, indurated tile-ore, oliven-ore, and brown iron-ochre.

21. Lenticular