

It occurs massive and reniform.

It is glistening, passing into strongly glimmering, and is resinous.

The fracture is extremely delicate scopiform and stellular fibrous.

It occurs in large and coarse granular distinct concretions, which are intersected by curved lamellar concretions, bent in the direction of the external surface.

It is opaque, or very feebly translucent on the edges.

In other characters, it agrees with foliated brown blende.

*Constituent Parts.*

	From the Breisgau.				
Zinc,	-	-	-	-	62
Iron,	-	-	-	-	3
Lead,	-	-	-	-	5
Arsenic,	-	-	-	-	1
Sulphur,	-	-	-	-	21
Alumina,	-	-	-	-	2
Water,	-	-	-	-	4
					98

*Hecht*, in Journ. d. Min. t. xlix. N. 13.

*Geognostic and Geographic Situations.*

It occurs, along with galena or lead-glance and iron-pyrites, at Geroldseck in the Breisgau; and Raibel in Carinthia.