

Constituent Parts.

Silica	44	44 to 47	49
Alumina	20	20 to 12	16
Baryt	24	25 to 20	18
Water	12	16 to 16	15
Iron		4	
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	100	100 99	98
	<i>Heyer.</i>	<i>Westrumb.</i>	<i>Klaproth.</i>

Geognostic and Geographic Situations.

It has been hitherto found only in mineral veins, and in agate balls. At Andreasberg in the Harz it occurs in veins accompanied with quartz, calc spar, lead glance, copper pyrites, iron pyrites, fahle ore, &c. and generally occurs in druses, and of all the materials of the vein it is the newest. Strontian in Argyleshire is the only other place where it has been observed in veins. At Oberstein it occurs in single crystals in agate balls, according to Hauy.