

*Constituent Parts.*

Silica	64,0	62,50	62,43	64
Alumina	20,0	17,50	19,33	24
Lime	2,0	6,50		6,25
Sulphat of lime			10,98	
Potash	14,0			
Magnesia		6,0	5,50	
Oxyd of iron		1,40		2,00
Sulphat of barytes		2,00		
Water		0,25	1,75	1,75
Loss				3,75
	—	—	—	—
	100,0	96,15	99,99	100

*Vauquelin. Vestrumb\*. Morell †. Chenevix.*

*Geognostic Situation.*

It is found in veins and cavities in gneifs and mica slate, and is accompanied with quartz, mica, common felspar, and tourmaline.

\* Chem. Ann. 1790. b. 2. p. 225.

† Hæpfner. Mag. Helv. t. 2. p. 95.

*Geographic*