Constituent Parts.

From Rammelberg.		Ditte.
Oxide of Zine,	27.5	21.739
Oxide of Manganese,	0.5	6.522
Sulphuric Acid, -	22.0)	W. W.O.O.
Water,	50.0 \$	71.739
THE STATE OF STREET	O TOTELY	OTHER AS
edular next	100.0	100
Klaproth, Beit. b. v.	s. 196.	Herz. Archiv.
S to statistical on leave V at 1		b. iii. s. 537.

Geognostic and Geographic Situations.

It occurs in mineral repositories that contain blende, and appears to be formed by the decomposition of that ore. It occurs at Holywell in Flintshire; and it is said also in Cornwall: in the Rammelsberg in the Hartz; at Spitz in Austria; at Schemnitz in Hungary; and Sahlberg in Sweden.

Rectangular four-sided prism, acquainated with

It is used as a medicine; is employed in great quantities by varnishers to make oil drying; and a fine white colour named Zinc-white, which is more durable than white-lead, is prepared from it. To prepare this colour, the salt is dissolved in water, and the white oxide, which is the zinc-white, is precipitated from it by means of potash or chalk.

Chemical Characters.

pagerence: It dissolves in 2.235 parts of boiling waters

GENUS IV.

Constituent