

*Constituent Parts.*

According to the experiments of Vauquelin, it is an oxide of titanium.

*Geognostic and Geographic Situations.*

It is a rare mineral. In Dauphiny it occurs in veins in primitive rocks along with felspar, axinite, rock-crystal, and chlorite: it has also been met with in drusy cavities in transition limestone in Hadeland in Norway.

Z 3

ORDER IX.