

It occurs massive, disseminated, spongy, and usually incrusting crystals of grey antimony-ore.

It is dull.

The fracture is earthy, and sometimes inclines to radiated.

It is soft, passing into very soft.

It is rather sectile.

It is heavy.

*Chemical Characters.*

Before the blowpipe, on charcoal, it becomes white, and evaporates without melting. With borax, it intumesces, and is partly reduced to the metallic state.

*Geognostic and Geographic Situations.*

It occurs always in veins, and accompanied with grey antimony-ore, and sometimes with red antimony-ore.

It is found at Dublowitz, near Saltschaw in Bohemia; Telkebanya in Hungary; Toplitz in Transylvania; Braunsdorf, in the kingdom of Saxony; on the Sonnenberg, near Mittersill in Salzburg; and in Siberia.

ORDER XV.