

*Geognostic and Geographic Situations.*

It is a rare mineral, and generally occurs along with grey manganese-ore; at Ehrenstock near Ilmenau, incrusting radiated grey antimony-ore.

*Third Subspecies.*

Dendritic Black Manganese-Ore.

Dendritischer Schwarzbraunstein, *Hausmann.*

Manganese oxidé noire brunâtre ramuleux, *Havy*, Tab. p. 111. (in part).—Dendritischer Schwartz Braunstein, *Haus.* Handb. s. 295.

*External Characters.*

Its colour is bluish-black, which passes into coal-black or iron-black.

It occurs in dendritical external forms, which are disposed either in the surface of rents, or distributed through the mass of minerals of different kinds.

It is dull.

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It occurs upon the surface or in the interior of many different minerals, as quartz, and marl-slate. It is found in the Iberg near Grund; and at Maria-Sprung near Göttingen.

3. Wad.

This species is divided into three subspecies, viz. Fibrous Wad, Ochry Wad, and Dendritic Wad.

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*First*