

2. Wolfram.

Wolfram, *Werner*.

Magnesia cristallina; Spuma Lupi, *Wall.* t. ii. p. 344.—Wolfram, *Wern.* Pabst. b. i. s. 223. *Id. Wid.* s. 983. *Id. Kirw.* vol. ii. p. 316. *Id. De Born,* t. ii. p. 227. *Id. Emm.* b. ii. s. 574. *Id. Lam.* t. i. p. 404. *Id. Broch.* t. ii. p. 456.—Scheelen ferruginé, *Haüy,* t. iv. p. 314.—Wolfram, *Reuss,* b. iv. s. 541. *Id. Lud.* b. i. s. 303.—Eisen-Scheel, *Suck.* 2ter th. s. 461.—Wolfram, *Bert.* s. 509. *Id. Mohs,* b. iii. s. 618.—Scheelin ferruginé, *Lucas,* p. 182.—Wolfram, *Leonhard,* Tabel. s. 81.—Scheelin ferruginé, *Brong.* t. ii. p. 94. *Id. Brard,* p. 388.—Wolfram, *Karsten,* Tabel. s. 74.—Scheelin ferruginé, *Haüy,* Tabl. p. 118.—Wolfram, *Kid,* vol. ii. p. 226. *Id. Aikin,* p. 66.

External Characters.

Its colour is intermediate between dark greyish-black and brownish black, which sometimes inclines to velvet-black.

It occurs massive, disseminated, in plates, and crystallised in the following figures:

1. Flat rectangular four-sided prism, acuminate on both extremities with four planes, which are set on the lateral edges; sometimes the summits of the acuminations are truncated*, Fig. 270.
2. The lateral edges of the preceding figure are truncated, as in Fig. 271 †.

M m 3

3. When

* Scheelin ferruginé epointé, Haüy.

† Scheelin ferruginé unibinaire, Haüy.