

S<sup>2-</sup>

## Metacinnabar

### HgS

Mineralogical Group: **sulfide (II-2-9)**

S environment:

Crystal system: **isometric (F-43m)**

Origin: **mineral**

Chemical composition:

Preparation of sample: **any preparation**

Crystallinity state:

Acquisition mode: **fluorescence (photodiode)**

Date of acquisition: **15/02/2008**

X-ray absorption data (normalized): [metacinnabar F norm.dat](#)

Calibration with CaSO<sub>4</sub>

Max of the “white-line” (s → p electronic transition) at **2.4827 KeV**

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Journal

Comments

Additional information

