

**Crystal Data:** Orthorhombic. *Point Group:* 2/m 2/m 2/m.

**Physical Properties:** *Cleavage:* *Tenacity:* *Fracture:*  
Hardness = D(meas.) = D(calc.) =

**Optical Properties:** *Color:* *Streak:* *Luster:*  
*Optical Class:*

**Cell Data:** *Space Group:* Pbcm.  $a = 8.8761(9)$   $b = 7.5190(8)$   $c = 11.689(1)$

**X-Ray Diffraction Pattern:** Montaldo di Mondovì mine, Piedmont, Italy.  
3.167 (vs), 2.683 (ms), 2.580 (ms), 4.85 (m), 3.470 (m), 2.742 (m), 2.495 (m)

**Chemistry:**

**Polymorphism & Series:**

**Mineral Group:**

**Occurrence:**

**Association:**

**Distribution:** From the Montaldo di Mondovì mine, Borgata Oberti, Montaldo di Mondovì, Corsaglia Valley, and the Valletta mine, Canosio, Maira Valley, Piedmont, Italy.

**Name:**

**Type Material:** Natural History Museum, University of Pisa, Italy (19906) and Museo Civico Archeologico e di Scienze Naturali "F. Eusebio", Alba (CN), Italy (M00673 Montaldo di Mondovì and M00674 Valletta).

**References:** (1) Hålenius, U., F. Hatert, M. Pasero, and S.J. Mills (2017) IMA Commission on New Minerals, Nomenclature and Classification (CNMNC) Newsletter 37. New minerals and nomenclature modifications approved in 2017. *Mineral. Mag.*, 81(3), 741-742.