

**Crystal Data:** Triclinic. *Point Group:*  $\bar{1}$ .

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

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

**Cell Data:** *Space Group:*  $P\bar{1}$ .  $a = 7.877(3)$   $b = 8.418(3)$   $c = 49.439(19)$   $\alpha = 89.338(7)^\circ$   
 $\beta = 90.012(7)^\circ$   $\gamma = 89.993(6)^\circ$

**X-Ray Diffraction Pattern:** Lengenbach quarry, Imfeld, Binntal, Wallis, Switzerland.  
2.954 (100), 2.104 (97), 4.16 (83), 3.090 (83), 3.651 (82), 2.722 (77), 2.312 (76)

**Chemistry:**

**Polymorphism & Series:** Sartorite homologous series.

**Occurrence:**

**Association:**

**Distribution:** From Lengenbach quarry, Imfeld, Binntal, Wallis, Switzerland.

**Name:**

**Type Material:** Natural History Museum, Vienna, Austria (N 9869).

**References:** (1) Hålenius, U., F. Hatert, M. Pasero, and S.J. Mills (2016) IMA Commission on New Minerals, Nomenclature and Classification Newsletter 33. New minerals and nomenclature modifications approved in 2016. *Mineral. Mag.*, 80, 1138-1139.