Crystal Data: Orthorhombic. *Point Group*: 222.

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

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

Cell Data: *Space Group: B*22_12. a = 14.0256(2) b = 10.4590(1) c = 13.7936(1)

X-Ray Diffraction Pattern: Halamish, Hatrurim Basin, Negev Desert, Israel.
4.917 (100), 4.192 (88), 3.128 (47), 4.167 (46), 7.165 (34), 2.683 (34), 2.615 (29)

Chemistry:

Polymorphism & Series:

Mineral Group: Zeolite group (GIS-type framework).

Occurrence:

Association:

Distribution: From Halamish, Hatrurim Basin, Negev Desert, Israel.

Name:

Type Material: A.E. Fersman Mineralogical Museum, Russian Academy of Sciences, Moscow, Russia (5708/1).

References: (1) Miyawaki, R., F. Hatert, M. Pasero, and S.J. Mills (2021) IMA Commission on New Minerals, Nomenclature and Classification (CNMNC) Newsletter 63. Mineral. Mag., 85, 912.