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 = 6.474(2) b = 6.526(2) c = 6.519(2) α = 66.57(3)°
β = 82.77(2)° γ = 87.35(2)°

X-Ray Diffraction Pattern: Halamish Wadi, Hatrurim basin, Negev Desert, Israel.
2.835 (100), 3.029 (51), 2.994 (45), 3.214 (21), 2.970 (17), 4.389 (13), 1.772 (10)

Chemistry:

Polymorphism & Series:

Mineral Group: The Ni analogue of anastasenkoite.

Occurrence:

Association:

Distribution: From Halamish Wadi (Nahal Halamish), Hatrurim basin, Negev Desert, Israel.

Name:

Type Material: A.E. Fersman Mineralogical Museum, Russian Academy of Sciences, Moscow, Russia (5629/1).

References: (1) Miyawaki, R., F. Hatert, M. Pasero, and S.J. Mills (2021) IMA Commission on New Minerals, Nomenclature and Classification (CNMNC) Newsletter 61. Eur. J. Mineral., 33, 303-304.