Khanneshite
(Na, Ca)$_3$(Ba, Sr, Ce, Ca)$_3$(CO$_3$)$_5$

Crystal Data: Hexagonal. Point Group: 6mm. As elongated hexagonal crystals, to 1 cm, in radially fibrous or fine-grained aggregates.


Optical Properties: Space Group: Uniaxial (−). Optical Class: Optical Class: (1) (2) (3) 2.66 (100), 3.08 (62), 2.19 (55), 3.78 (50), 2.09 (42), 1.691 (40), 5.34 (30)
