
No. 1B-b12 $\text{Pb}(\text{Zn}_{1/2}\text{Te}_{1/2})\text{O}_3$
($M = 351.7$)

1a	Dielectric property of $\text{Pb}(\text{Zn}_{1/2}\text{Te}_{1/2})\text{O}_3$ was reported by Politova and Venevtsev.	73Pol
b	Crystal system: perovskite pseudocubic at RT.	73Pol
3a	$a = 8.01 \text{ \AA}$ at RT.	73Pol
5a	Dielectric constant: κ_{max} at $\Theta \approx 55 \text{ }^\circ\text{C}$ ($f = 1 \text{ kHz}$).	73Pol

Reference

- 73Pol Politova, E.D., Venevtsev, Yu.N.: Dokl. Akad. Nauk SSSR **209** (1973) 838; Sov. Phys. Dokl. (English Transl.) **18** (1973) 264.