
No. 1B-c8 $\text{Ba}(\text{In}_{1/2}\text{Ta}_{1/2})\text{O}_3$
($M = 333.21$)

1a	Ferroelectricity in $\text{Ba}(\text{In}_{1/2}\text{Ta}_{1/2})\text{O}_3$ was reported by Groves in 1985.	85Gro
14a	Observations of the X-ray super-lattice reflections due to long-range ordering of In and Ta in $\text{Ba}(\text{In}_{1/2}\text{Ta}_{1/2})\text{O}_3$ ceramics: see	85Gro

Reference

85Gro Groves, P.: Phase Transitions **5** (1985) 197.