
No. 1B-c20 $\text{Pb}(\text{Mn}_{1/2}\text{Ta}_{1/2})\text{O}_3$
($M = 373.2$)

1a	$\text{Pb}(\text{Mn}_{1/2}\text{Ta}_{1/2})\text{O}_3$ with perovskite structure was synthesized by the addition of 5 mol% SrO.	65Shv
3a	$a = 4.01 \text{ \AA}$ (pseudocubic lattice parameter).	65Kup

References

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