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- 8 G.A. Razuvaev, V.I. Shcherbakov and N.E. Stolyarova, *Synth. React. Inorg. Met.-Org. Chem.*, 13 (1983) 59 (Et₃Sn and n-Bu₃Sn derivatives).

While the crystal structure of the Me₃Sn derivative shows it to be a monohydrate [4], no melting point is listed for the particular sample used. The quoted synthesis [1] yields a material of m.p. 177–178°C, while our method gives m.p. 100–103°C.

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