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Ionic species, predominantly [R InX<sub>n</sub>]<sup>-n</sup>-compounds (n = 1 to 4), close the series of trivalent n 4 organoindium compounds and are collected in Section 11. Compounds of formally low valent indium (In<sup>0</sup>, In<sup>I</sup>, and In<sup>II</sup>), with one R 1InR species having an In-In bond, form Section 12; 2 2 an extended chapter therein is dedicated to the young area of ...

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was first considered to be an organoindium(I) derivative with the formula  $\text{Na}(\text{In}(\text{CH}_2\text{Si}(\text{CH}_3)_3)_2)$  [2].

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in organic synthesis. Most organoindium compounds feature In oxidation state, akin to its lighter congeners Ga and B. Trimethylindium.

## **Organoindium chemistry - Wikipedia**

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Gmelin Handbook of Inorganic and Organometallic Chemistry. Organogallium Compounds, Part 1, Springer, Berlin, 1987. [3]  
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B.E. Bent, R.G. Nuzzo and L.H. DuBois, J. Am. Chem. Soc., 111 (1989) 1634.

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