

Me-Alcoholates

This one-pager provides a concise overview of Sostie's core product family, including representative CAS numbers and brief application-focused descriptions. It is designed to give a clear snapshot of our sourcing scope, product expertise, and the types of chemicals we supply across nutraceutical, food, pharmaceutical, and industrial markets. Should you require a product not listed in this one-pager, please contact us at the email address below.



Products and Descriptions

Potassium t-Butylate (KTB) 99% CAS 865-47-4	a strong, non-nucleophilic alkoxide base widely used in organic synthesis. It is commonly applied in deprotonation, condensation, and C-C bond-forming reactions under anhydrous conditions.
Potassium Hexamethyl Disilazane Powder (KHMDS) CAS 14128-56-4	a strong, non-nucleophilic base used in organic synthesis and pharmaceutical manufacturing. It is commonly applied for efficient deprotonation and generation of enolates under anhydrous conditions.
Potassium t-Amylate CAS 41233-93-6	a strong alkoxide base used in organic and pharmaceutical synthesis. It is applied in deprotonation, elimination, and condensation reactions where high basicity and low nucleophilicity are required.
Sodium t- Butylate (STB) 99% CAS 865-48-5	a strong alkoxide base widely used in organic and pharmaceutical synthesis. It is commonly applied in deprotonation, condensation, and C-C bond-forming reactions under anhydrous conditions.
Sodium Methoxide CAS 124-41-4	a strong alkoxide base and nucleophile widely used in organic synthesis and pharmaceutical manufacturing. It is commonly applied in transesterification, condensation, and deprotonation reactions under anhydrous conditions.
Lithium t- Butylate (LTB) 99% CAS 1907-33-1	a strong alkoxide base used in organic and pharmaceutical synthesis. It is applied in selective deprotonation and base-mediated reactions under strictly anhydrous conditions.
Lithium bis(trimethylsilyl)amide (LHMDS) in 2Me THF 20% CAS 4039-32-1	a strong, non-nucleophilic base supplied as a 20% solution in 2-MeTHF. It is widely used in organic and pharmaceutical synthesis for efficient deprotonation and enolate formation under controlled, anhydrous conditions.

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