

SPECIFICATION

Sodium Isopropoxide

Parameters	Specification
CAS Number	683-60-3
Appearance	White crystalline powder
Molecular Formula	C ₃ H ₇ NaO
Molecular Weight	82.08 g/mol
Boiling Point	180 °C
Melting Point	65 °C
Flash Point	200 °C
Purity	98–99%
Refractive Index	1.45
Solubility	Insoluble in water; soluble in organic solvents such as diethyl ether and THF
Uses	Base for organic synthesis; generates enolates; deprotonation reagent; precursor to other organosodium reagents

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