



Nova 2-Methyltetrahydrofuran

Cas Number:96-47-9

2-Methyltetrahydrofuran (CAS#96-47-9) is used as a specialty solvent, mainly as a higher boiling substitute for Tetrahydrofuran. It also is used in the electrolyte formulation for secondary lithium electrodes and as a valued solvent for low temperature reactions. Another common use of 2-methyltetrahydrofuran is as a solvent for Grignard reactions.

Typical Properties

Boiling Point: 80.2°C

Specifications

Specification	Value	Method
Assay: 2-MeTHF	99.9% min	NOVA 2034, GC
Appearance	Clear and free from particulate	NOVA 1003, Visual
Assay: Water	300 ppm, max	NOVA 1001, KF
Inhibitor - BHT	150 – 400 ppm	NOVA 2034, GC

Packaging and Shipping

Nova 2-Methyltetrahydrofuran is available in tankwagon, isocontainer, rail car quantities, or in 375 net lb drums.

*Nova 2-Methyltetrahydrofuran is sold without expressed or implied warranty.
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