



## 2-Methyltetrahydrofuran

CAS Number: 96-47-9

2-Methyltetrahydrofuran (2-MeTHF) 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.

Specification	Value
Assay: 2-MeTHF	99.9%, min
Assay: Water, KF	300 ppm, max
Inhibitor: BHT, GC	150 min – 400 ppm max
Peroxides	< 15 ppm
Appearance	Clear and free from particulate

### Packaging and Shipping

2-Methyltetrahydrofuran is available in new steel drums (375 lbs. net weight each) and bulk tank wagons. For more information contact [sales@novamolecular.com](mailto:sales@novamolecular.com).

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