



AC Catalysts, Inc.

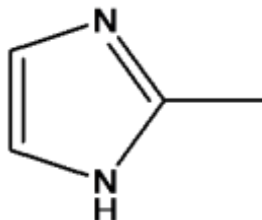
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Technicure® Imidazole Curing Agents

2-MI



2-methyl imidazole

Typical Properties

Appearance	Yellow to White Crystalline Powder
Assay (GC)	96% min
Melting Point	133-144 C

Performance Properties

- Recommended Use Level with BADGE EEW 190: 1-5 PHR
- Working Life: 4-5 Hours
- Gel Time @150C: 35 sec.
- Gel Time @100C: 5 Minutes

Uses

2-methylimidazole is commonly used as an epoxy catalyst, accelerator in dicyandiamide based epoxy systems. 2-MI derived adducts used as latent curatives in prepregs and coating applications (e.g. corrosion protection/inhibitor, electrical encapsulations).

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