

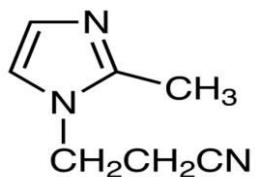


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## Resicure<sup>TM</sup> 2-MICN

### 1-cyanoethyl-2-methylimidazole



#### Typical Properties

Appearance	Amber to Yellow Liquid
Assay (HPLC)	80%
Water Content (KF)	2.0%
2MI Content	1.2%
Free Acrylonitrile Content	2000 ppm
Toluene Content	0.2%

#### Performance Properties

At Usage Level with BADGE EEW 190: 4-5 PHR

- Working Life: 2-2.5 Days □ Gel Time @150C: 60 min.
- Gel Time @100C: 6 hrs
- HDT: 318F

#### Use

2-MICN, 1-cyanoethyl-2-methylimidazole, is used as shelf-stable epoxy catalyst in adhesives, coatings, composites, or as an accelerator for anhydride curing agents. 2-MICN also delays the cross-linking of polyester reactions.

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