

## Niax\* Catalyst DBU

### Description

Niax catalyst DBU is a tertiary amine catalyst, DiazoBicycloUndecene, that is widely used in the manufacture of flexible foam, microcellular foam, coating, adhesive, sealant and elastomer (CASE) applications to promote the reaction between polyol and isocyanate.

### Key Features and Typical Benefits

- Urethane catalyst with pronounced gelation influence
- Good endcuring capability
- Low odor
- High purity

### Typical Physical Properties

Appearance	Liquid
Color	Colorless to yellowish
Viscosity (25 °C)	10.1 cSt
Specific Gravity (20 °C)	1.109
Water Content %	<0.5

Typical properties are average data and are not to be used as or to develop specifications.

### Patent Status

Nothing contained herein shall be construed to imply the nonexistence of any relevant patents or to constitute the permission, inducement or recommendation to practice any invention covered by any patent, without authority from the owner of the patent.

### Product Safety, Handling and Storage

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**Limitations**

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**Contact Information**

For product prices, availability, or order placement, contact our customer service at [Momentive.com/Customerservice/](https://www.momentive.com/Customerservice/)

For literature and technical assistance, visit our website at: [www.momentive.com](http://www.momentive.com)

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