

TECHNICAL DATA SHEET**DESCRIPTION**

PUMA® 2070 is a clear, light yellow liquid of relatively low volatility. It has only a slight ammonia-like odor, is miscible with water, and is soluble in most organic solvents

APPLICATION

PUMA® 2070 has a very strong gellation capability and low odor. It is mainly used in specialized applications requiring very strong catalysis. These applications include formulations containing alicyclic or aliphatic isocyanates, which are much less active than aromatic isocyanates and require exceptionally strong catalysts. The product is recommended for evaluation in integral skin, semi-flexible foams, and microcellular systems

GUARANTEED VALUES

Parameter	Value
1,8-diaza-bicyclo(5,4,0)undec-7-ene content	99% min.
Water content	0.5% max.

TYPICAL VALUES

Parameter	Value
Physical State	Clear liquid
Odor	Odorless
Flash Point (TCC)	>96 °C / >205 °F
Specific Gravity (Water = 1)	1.07
Vapor Pressure at 21 °C (70 °F)	< 1.3 mmHg
Boiling Point	259 °C / 498 °F
Solubility in Water	100%
Drum net weight	180kg / 397lb

NOTES

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