



1. Characteristics

- * TEDA-L33 exhibits extremely strong catalytic activity and can be used in flexible, rigid and elastomer polyurethane foam production.
- * TEDA-L33 is a liquid, which comprises of 66.7% dipropyleneglycol and 33.3% TEDA.
- * TEDA-L33 can be used easily without dissolving TEDA.

2. Typical Properties

Appearance	²⁰	Yellowish clear liquid
Specific Gravity D ₂₀		1.03
Water Content (%)		< 0.35
Solubility in Water		
Freezing Point (°C)		<10
Flash Point [C.O.C] (°C)		108 (C.O.C)
Viscosity (mPa s) (25°C)		135
Calculated OH number (mgKOH/g)		831

3. Toxicity

Oral (rat) LD ₅₀	1955 mg/kg
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4. Handling and Storing

This product has a low vapor pressure and toxicity. Handling in a well-ventilated area, however, is recommended.

When this product comes into direct contact with the eyes or skin, inflammation will occur. Wearing protective gear or applying protective cream is most effective when handling. In the event that contact is made with the eyes or skin, wash immediately with large amount of water. If the eyes are affected, seek medical attention after washing. This product may turn slightly darker when stored over long periods of time. However, catalytic activity will not be affected.