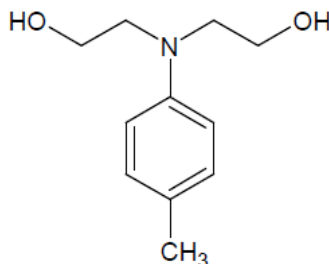


**TECH DATA SHEET****H1332****DESCRIPTION**Name: **N, N-Dihydroxyethyl-para-toluidine**Synonym: **DHEPT****TYPICAL PHYSICAL AND CHEMICAL PROPERTIES**

PROPERTY	RESULT
Appearance at Room Temperature	White solid
Molecular Formula	C <sub>11</sub> H <sub>17</sub> NO <sub>2</sub>
Molecular Weight	195.262
Melting Point	50-52°C
Purity	>95%
CAS Registration Number	3077-12-1
Recommended Storage Temp	< 5°C

*Data is for reference only and may vary depending on testing method used. The structure shown above is an idealized representation of a statistical distribution.*

**RECOMMENDED FORMULATION USE:**

**H1332** is recommended for curing acrylics with benzoyl peroxide. Provides higher color stability than N, N-dimethyl para toluidine and less yellowing over time in acrylic polymers.

**CONTACT:****REQUEST A SAMPLE OR PLACE AN ORDER**

Customer Support

☎ 858-348-1122

✉ [info@dmhpi.com](mailto:info@dmhpi.com)REF: **DMHPI Part Number: H1332**