

Polyetheramine T-403

Polyetheramine T-403

PRODUCT CODE	CAS NO.	ISSUED
RS-T403	39423-51-3	July 2026

§1 PRODUCT DESCRIPTION

A trifunctional primary polyetheramine (~440 MW) used as an epoxy curing agent and intermediate.

§2 TYPICAL PROPERTIES

PROPERTY	SPECIFICATION	TYPICAL VALUE
Color (APHA)	50 max APHA	—
Primary amine	90.0 min wt %	—
Moisture	0.25 max wt %	—
Amine Value	—	6.1–6.8 meq/g
Specific Gravity	25 °C, g/cm ³	0.98
Refractive index	—	1.46 nD ₂₀
Amine hydrogen equivalent	—	81 g/eq (AHEW)
Density	—	0.978 g/ml, 25 °C

PACKAGING

Standard industrial packaging; drum, IBC, or bulk options quoted per order.

DOCUMENTATION

Full SDS available on request. Lot-specific CoA ships with every order.

Values shown are typical of recent production and do not constitute a sales specification; the lot-specific Certificate of Analysis governs for any shipment. Product is supplied for industrial use only.

Typical batch values, provided in good faith. Contact solutions@rawsource.com for batch-specific data.