

SyncoPol DL 2001

CHEMICAL NAME	Poly (propylene) glycol
CAS NUMBER	025322-69-4
FUNCTION	Polyoxypropylene glycol
TECHNICAL REQUIREMENTS	Apperance.....clear viscous liquid Color..... colorless liquid Water Content, %.....max. 0.05 Hydroxyl Value, mg KOH/gm..... 54 - 58 Acid Number, mg KOH/gm.....max. 0.05 Total K+/Na+, ppmmax. 5 pH 6.5 – 7.5 Unsaturation, Meq/gmmax. 0.04 Color, Pt-Comax. 60
GENERAL DATA	Molecular weight, g/mol..... 2000 Viscosity (25°C), cps 290 - 340 Density (39°C), g/cm ³ 1.03 Odor.....mild odor
APPLICATION	SyncoPol DL2001 id used in a wide variety of polyurethane applications ranging from elastomers, coatings and adhesives to prepolymers and blends for foam systems.