

## **Technical Data Sheet**

MATERIAL:	Poly(propylene oxide), diamine terminated	
CATALOG NUMBER:	816	
CAS NUMBER:	9046-10-0	
DESCRIPTION:	Propylene oxide based diamine	
FORMULA:	$(C_{3}H_{6}O)_{x}C_{6}H_{16}N_{2}O$	
TYPICAL PROPERTIES: GENERAL INFORMATION:		Liquid 0.96 meq./g. 2,000 248 cs (25°C) 0.9964 365°F THF, water oxy formulations, urethanes, polyamides, e/fuel additives, metal working additives and
STRUCTURE:	$H_2N$ $O$ $H_3$ $H_2N$ $H_2$ $H_3$ $H_2$ $H_3$ $H_2$	