



## **NOVA PROPYLENE GLYCOL – 99%**

CAS Number: 57-55-6

Nova Molecular purifies and markets Propylene Glycol (PG99) in North America which can be used in a variety of applications as a solvent and coupling agent. Nova's PG99 is marketed and sold for use in industrial applications and is not intended for use in the pharmaceutical, personal care or cosmetics industries.

### **TYPICAL PROPERTIES:**

#### **Odor and form:**

Clear colorless liquid with little to no detectable odor

#### **Molecular Weight**

76.10

### **SPECIFICATIONS:**

<b>PROPERTY:</b>	<b>SPECIFICATIONS:</b>
Propylene Glycol	NLT 99.5 (wt. % min.)
Water	NMT 0.2 (wt. % max.)
Color, APHA	NMT 10
Chloride	NMT 1 ppm
Titrateable acid, meq/g	NMT 0.0005
Appearance	Clear and Free of Visible Particle
Iron	NMT 1 ppm
Specific Gravity 25/25°C	1.034-1.038

### **PACKAGING AND SHIPPING:**

Nova Propylene Glycol is available in 55-gallon steel drums, bulk tank wagons, poly totes and rail cars. For more information contact [sales@novamolecular.com](mailto:sales@novamolecular.com)

*Nova Propylene Glycol is sold without expressed or implied warranty.  
Nova Molecular Technologies, Inc. assumes no liability for usage in violation of patent or other rights.*