

## Product Sales Specifications

Report Id : WH0296

Page 1 of 1

### Lubrajel DV

#### Chemical Description:

Glycerin (and) Glyceryl Acrylate/Acrylic Acid Copolymer (and) Propylene Glycol

#### Specifications:

Appearance @ 25 Deg. C - Clear, Colorless, Viscous Gel	Pass
pH, as is (20-25 Deg. C)	$\geq 5.0 - \leq 5.5$
Viscosity, as is cps (20-25 Deg.C Brkfld DV-II, #7, 1.0 rpm)	$\geq 900000 - \leq 1200000$
Viscosity, 20% sol cps(20-25 Deg.C Brkfld DV-II, Spdle 6, 2.5 rpm)	$\geq 100000 - \leq 200000$
Refractive Index @ 20-24 Deg. C	$\geq 1.380 - \leq 1.400$
% Methyl Paraben (QCTM-111)	$\geq 0.091 - \leq 0.130$
% Propyl Paraben (QCTM-111)	$\geq 0.025 - \leq 0.036$

Product is tested as per United Guardian procedure FPT-116

Mod+Base Code : 101\_50165

Material Codes : 829541, 829543

Responsible Manufacturing Plants : Wayne

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