



VertecBio™ ELSOL® NMPR

Proprietary Blend of Bio-Based Solvents

Features

- Bio-based replacement for NMP (N-Methyl Pyrrolidone)
- Moderate drying time, no film residue
- Sustainable chemistry – made from renewable resources
- Flash point over 140°F
- Sweet, pleasant fragrance

Benefits

- Ideal for cleaning polyurethanes
- Excellent solvency for paint, coating and ink formulations
- Easy and inexpensive to distill/recycle
- Low vapor pressure and high loading capacity

Environment

- No environmentally hazardous ingredients
- Not California Proposition 65 Listed
- No HAP's – no Hazardous Air Pollutants
- Not SARA 313 reportable
- Made in the United States

TECHNICAL DATA

Flash Point.....	157 °F ASTM D6450
Vapor Pressure.....	~1.0 mmHg @ 68 °F
Specific Gravity @ 25 °C.....	1.094
Evaporation Rate.....	<0.05
Vapor Density.....	4.5
Initial Boiling Point.....	~309 °F

Superior Performance Through Sustainable Technologies!

