



VertecBio™ ELSOL® XR

Bio-based replacement for Xylene

Features

- **Patented bio-based solvent blend**
- **High performance, versatile solvent blend for formulations**
- **Sustainable chemistry – made from renewable resources**
- **Readily recycled via distillation for repeated reuse**

Benefits

- **Better cleaning power and reduced solvent usage vs. Xylene**
- **Excellent solvency for paint, coating and ink formulations**
- **Provides excellent flow characteristics when used in formulations**
- **High loading capacity**

Environment

- **No Global Warming compounds**
- **Not California Proposition 65 listed**
- **No HAP's – no Hazardous Air Pollutants**
- **Not SARA 313 reportable**
- **Please refer to the SDS for safety, health and environmental data**

TECHNICAL DATA

Flash Point	62° F ASTM D56 (TCC)
Vapor Pressure.....	36 mmHg @ 68° F
pH of Water Dispersion.....	4
Specific Gravity.....	0.886
Evaporation Rate.....	0.89
Boiling Point Range.....	176° - 320° F

U.S. Patent No. 7,754,104

Superior Performance Through Sustainable Technologies!

