

# WNE-347LN

## Surfactant

### Applications:

- For use to prevent emulsions during hydraulic fracturing treatments
- For improving fracturing-fluid load recovery
- For use where surface tension is below 20 dynes/cm
- Compatible with SureSlick™, AcidSure™, AquaVis™, DynaFrac®, or MagnumFrac™ fluid systems

### Features and Benefits

- Available in concentrations ranging from 0.5 to 2.0 gallons per 1,000 gallons (gpt) of water
- Compatible with a wide range of stimulation fluid additives
- Alters the wettability of the formation allowing for quicker offload
- Significantly reduces risk of forming emulsions

### Product Description

WNE-347LN is a blend of conventional nonionic and fluorocarbon surfactants that work synergistically to give very low surface tensions in stimulation fluids.

### Specifications

#### Physical Properties

Density	7.94 lb/gal
Ionic charge	Nonionic
Appearance	Clear yellow liquid
Odor	Mild alcohol
Flash point	95°F (35°C)
pH	5 to 9

Available in 330-gallon totes or bulk



\* DynaFrac is a registered trademark of Weatherford in the US.