

## Silbreak\* 329

### Description

Silbreak 329 silicone demulsifier is an excellent candidate to consider for use to efficiently break water-in-oil emulsions. It is based on a modified polysiloxane and contains no halogen.

### Key Features and Benefits

- Fast separation of water from crude oil, particularly during the initial phase of separation
- Low treatment rates
- Clear oil/brine interface; generally reduce sludge
- Oil-free separated water
- Very limited quantity of residual water rests in the separated crude
- Essentially free of phenolic derivatives can be easily blended with organic demulsifiers
- Can potentially exhibit foam control properties

### Typical Physical Properties

Viscosity cSt, 20°C	1300
Density g/ml, 25°C	1.047
Molecular Weight	11000-15000
Solubility in Water	Soluble
Preferred Solvent	2-ethylhexanol, alcohols, aromatics
Flash Point ASTM D93, (°C)	>93.3

Typical data are average data and actual values may vary.

Typical data shall not be used as product specifications.

### Patent Status

Standard copy to come

### Product Safety, Handling and Storage

Standard copy to come

### Limitations

Standard copy to come

**Contact Information**

For product prices, availability, or order placement, contact our customer service at [Momentive.com/CustomerService/](https://www.momentive.com/CustomerService/)

For literature and technical assistance, visit our website at: [www.momentive.com](https://www.momentive.com)

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