

EB-220

EMULSION BREAKER

Optimum Emulsion Separation

Description EB-220 is a demulsifier used to break water-in-oil emulsions that occur in petroleum production operations. It provides fast initial water drop in a wide range of chlorides in the produced water. EB-220 is composed of a non-ionic surfactant blend for optimum emulsion separation.

Properties	Form:	Liquid	Chemical Type:	Surfactant in aromatic solvent
	Color:	Light Brown	Freeze Point:	<0°F
	Odor:	Mild Solvent	Density:	7.42 lb/gal
	Shelf Life:	1 year	Flash Point:	45°F
	Specific Gravity:	0.8892		

Application EB-220 is usually injected continuously at the wellhead flowline to allow for maximum mixing of the product with the produced fluid.

Compatibility EB-220 is hydrocarbon based and should not have any water in the container. It is compatible with the produced water in the system.

Handling EB-220 is a flammable liquid. Keep away from heat, sparks, open flames, and any ignition source. Refer to the Material Safety Data Sheet (MSDS) for handling and hazard data.

Packaging EB-220 is available in 55 gallon metal drums.