

NE-101

Non-emulsifier that improves the recovery of the stimulation fluid during flowback

NE-101 is a non-ionic non-emulsifier for use in fresh water or brine, in guar-based fluids, slickwater fluids or hybrid systems. It is highly effective in preventing emulsions between stimulation fluids and hydrocarbons. NE-101 also excels at lowering surface tension and interfacial tension, and increasing the water wetting character of the formation. This improves the recovery of the stimulation fluid during flowback, boosting the overall production of the well. NE-101 is compatible with essentially all stimulation additives, and performance is not reduced in the presence of high salinity waters. Typical loadings are 1.0-2.0gpt. Testing should be carried out to determine the most appropriate loading and ensure complete compatibility with a fluid system.



The MajiFrac Solution
A less water intensive way to frac

NE-101 should be stored in a cool, well ventilated environment, between 50°F and 90°F. Observe good hygiene practices. Avoid breathing mist or vapor. Do not eat, drink, or smoke when handling this product. Wash thoroughly after handling.

Technical Specification

Appearance	Clear, amber liquid
pH	4 - 7
Specific gravity	1.02 - 1.06
Freeze point, °F	20 - 25
Solubility	Miscible in water

