



NS-1245

PARAFFIN INHIBITOR

NS-1245 is used to modify the paraffin crystals in oil. **NS-1245** will improve the ability of the crude to flow in pipelines and inhibit the accumulation of paraffin down hole in production wells. **NS-1245** is generally used at rates between 240 to 360 ppm. They may be used with demulsifiers as well as other paraffin control products.

Flammable Liquid

Physical Properties:

Chemical Description	Paraffin Control Product
Physical State 77°F	Liquid
pH	4.5 to 5.5
Pour Point, °F	-13
Flash Point, °F	43
Specific Gravity @ 77°F	0.86 to 0.88
Lbs/Gallon	7.15 to 7.32

Solubility:

Soluble

Heavy Aromatic Naphtha
Xylene
Hexane
Toluene

Non Soluble

Water (dispersible)

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