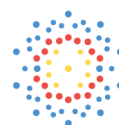


ICS-9940

Defoamer (Oil Soluble)



International
Chemical
Group

Description:

ICS-9940 is a silicon based oil soluble defoamer.

Applications:

ICS-9940 defoamer can be used in drilling, production, and transport applications.

The solvent package in ICS-9940 is oil soluble, so it is especially effective where hydrocarbons are present.

ICS-9940 can be applied via a slug or batch treatment or can be fed continuously via a chemical pump.

Dosage:

Optimum dosage of ICS-9940 will be dependent upon the severity of the foam problem, but typically, rates are in the 5 to 25 ppm (part per million) range.

Physical Properties:

Appearance:	Liquid
Activity:	40%
Solubility:	Oil
Specific Gravity:	0.85 @ 25°C (77°F)
Flash Point:	> 61°C (142°F)

Handling:

This product is combustible and should be kept away from open heat sources. Please refer to the Safety Data Sheet for further handling information.

Packaging:

ICS-9940 is available in drum and tote quantities.

Technical Data Sheet

Liability Disclaimer - The information in this Data Sheet is provided without suggestion of warranty or guarantee. "Physical Properties" are typically values rather than specifications. The user is responsible for investigation for suitability of this product for their own use.



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