

ICS-510

Antifoulant



International
Chemical
Group

Description:

ICS-510 is a blend of amine salts.

Applications:

ICS-510 is a concentrated base used to formulate antifoulants for process and refining applications.

The amine salts in ICS-510 will prevent fouling of the heat exchangers.

ICS-510 is a concentrate and should be diluted to 25% in aromatic solvent or diesel.

Dosage:

Injection rates are typically in the range of 10-100 ppm depending upon the severity of the fouling.

Typical Properties:

Appearance: Dark hazy
viscous liquid

Activity: 70%

Solubility: Hydrocarbon

Specific Gravity: 0.90 @25°C (77°F)

Flash Point: 61°C (142°F)

Handling:

Please refer to the Safety Data Sheet for further handling information.

Packaging:

ICS-510 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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