



International
Chemical
Group

ICS-DESALT

Salt Inhibitor

Description:

ICS-DESALT is a concentrated blend of proprietary water-soluble compounds.

Applications:

ICS-DESALT is used to stop or reduce the formation of salt crystals in a broad range of brine waters. ICS-DESALT changes the crystalline structure to stop or reduce the agglomeration and the attaching of salt crystals to each other.

ICS-DESALT can, in most cases, remove salt deposits and prevent deposit build up after use is initiated. ICS-DESALT is compatible with most dispersant, scale inhibitors and water-soluble corrosion inhibitors and foamers.

Dosage:

ICS-DESALT is effective at 250 ppm as received or can be diluted 1:1 with water and used at a rate of 500 ppm continuously. A typical batch treatment of 0.5-2% in the flush water is very effective.

Physical Properties:

Appearance:	Liquid
Activity:	70%
Solubility:	Water
Specific Gravity:	1.096 @ 25°C (77°F)
Flash Point:	57°C (134°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-DESALT 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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