

ICS-819-FA

Flotation Aid for Mining



International
Chemical
Group

Description:

ICS-819-FA is a mixture of sulfonates.

Applications:

ICS-819-FA is primarily used as a flotation aid in the mining industry. It also has applications in the oilfield and asphalt industries.

ICS-819-FA can be used in most water-based systems that require a flocculent to remove small impurities. The use of ICS-819-FA enhances the froth that occurs during skimming applications, thus allowing for better separation of fine contaminants.

Dosage:

Ideal dosage rates of ICS-819-FA must be determined by testing each system. The product is not water miscible, and can be diluted in various oils (diesel, heating oils & kerosene).

Typical Properties:

Appearance	Brown Liquid
Activity	100%
Specific Gravity	1.03-1.05 @ 25°C (77°F)
Flash Point	>93°C (200°F)

Packaging:

ICS-819-FA is available in drum or tote quantities.

Handling:

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

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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