

ICS-HMAF

Dust Suppressant



International
Chemical
Group

Description:

ICS-HMAF is a water-soluble dust suppressant. It binds dust particles and prevents them from becoming airborne. After the application of ICS-HMAF the results are a firm, non-tracking, water resistant durable surface that seals dust and will not crust.

The ICS-HMAF is an alcohol free blend.

Applications:

ICS-HMAF prevents dusting in mining products through extraction and transport. It can be used to prevent wind erosion on mineral piles as well as on the extraction equipment, conveyance systems and transport systems such as railcars and open top trucks.

Recommended Dosage:

ICS-HMAF is designed to be diluted anywhere from 1:2 parts to 1:20 parts.

Physical Properties:

Appearance	Clear yellow liquid
Solubility	Water
Freezing Point:	< 28°C
Boiling Point:	> 100°C
Flash Point	39°C (102°F)

Handling:

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

Packaging:

ICS-HMAF is available in drum or 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.



International Chemical Service Ltd.
Suite 1378 – 5328 Calgary Trail NW
Edmonton, Alberta, Canada T6H 4J8
P: 780-433-4352 F: 780-669-3764
E: international@intlchemgroup.com



Integrated Chemical Services Inc.
4830 Wilson Rd Ste 300 PMB 14
Humble, Texas, USA 77396
P: 866-433-4352
E: integrated@intlchemgroup.com