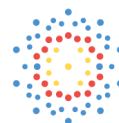


# ICS-9528C

Sand Dispersant



International  
Chemical  
Group

## Description:

ICS-9528C is a unique blend of surface-active agents in an aromatic solvent.

## Applications:

The active components in ICS-9528C are effective at reducing surface tension in liquids and interfacial tension of liquid / solid systems.

ICS-9528C can be used to reduce surface tension in high sand emulsions and oil transportation systems. It can be used to keep the sand finely dispersed during production and transport, thus preventing plugging.

Typically ICS-9528C can be injected continuously into the problem system, or batched into the downhole environment.

## Dosage:

ICS-9528C is a concentrate and should be diluted in aromatic solvent up to 4 times or can be used in combination with other dispersants.

## Physical Properties:

<b>Appearance:</b>	Colorless to amber liquid
<b>Solubility:</b>	Oil
<b>Specific Gravity:</b>	0.86 – 0.90 @ 25°C (77°F)
<b>Flash Point:</b>	24°C (75°F)
<b>Pour Point:</b>	< -40°C (40°F)

## Handling:

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

## Packaging:

ICS-9528C 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.



**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