

Adi[®]H₂S

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PRODUCT DESCRIPTION

Adi[®]H₂S is a triazine based H₂S scavenger for oilfield applications. It is a clear to slightly yellowish liquid. It is soluble in water, alcohols and propylene glycols. It is an economic and efficient scavenger for H₂S. It is readily biodegradable.

TYPICAL PROPERTIES

Properties	Specifications
Appearance	Aqueous Solution
Concentration	74% - 78%
Total formaldehyde	ca. 31%
pH value	9 - 11
Density	1.15 – 1.16 g/cm ³
Pour point	ca. -30 °C
Viscosity	ca. 500 mPas
Water content	ca. 22 %

APPLICATION

Scavenging takes place in the produced water phase and not in the gas phase. The recommended dosage is approximately 10 liters for each kg of H₂S. The recommended injection point is at the wellhead. It may be necessary to inject a CaCO₃ scale inhibitor as the scavenging often results in a pH increase to approximately 7.0 to 7.5 or alternatively formulate together with **Adi[®]H₂S**.

INTERNATIONAL SHIPPING REFERENCES

Transportation of **Adi[®]H₂S** is not restricted by any regulatory agency.

PACKAGING

Adi[®]H₂S is packaged in 230kg steel drum.

MSDS - Material Safety Data Sheet is available upon request.