

N2S-DIS-0570

PIPELINE CHEMISTRY

WAX DISPERSANT

PRODUCT INFORMATION

N2S-DIS-0570 is a high-performance, oil-soluble paraffin dispersant engineered for use in crude oil, condensate, and pipeline systems where wax deposition restricts flow or impairs pigging efficiency. The product is formulated with a concentrated blend of aliphatic solvents and proprietary dispersant chemistry designed to solubilize and disperse paraffinic hydrocarbons. N2S-DIS-0570 effectively mitigates soft to moderately crystalline wax deposits by breaking them into fine, suspended particulates that are carried downstream with the fluid. The aliphatic solvent system provides excellent solvency for n-paraffins and waxy residues commonly associated with light- to medium-gravity crude oils, while maintaining compatibility with most oil-wet systems. The product is not intended for use as an asphaltene dispersant or aromatic deposit remover.

PHYSICAL PROPERTIES

Appearance: Liquid
Specific Gravity: 0.710



STORAGE & HANDLING

Keep container closed. Follow safe warehousing practices. Handle as an industrial chemical, wearing protective equipment and observing the precautions as described in the Safety Data Sheet (SDS).

KEY BENEFITS

- Disperse and dissolve problematic organic deposits, allowing efficient removal

APPLICATION

N2S-DIS-0570 can be batched during pig operations or continuously injected.



N2
SOLUTIONS

LOCATIONS

113 Liberty Ave., Lafayette, LA 70508 (Corporate)
1080 Forum Dr., Broussard, LA 70518
205 E. Wallisville Rd., Highlands, TX 77562
1815 Mercer-Grove City Rd., Mercer, PA 16137

CONTACT

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