

N2S-SOL-0550

PIPELINE PIGGING CHEMICAL

SOLVENT

PRODUCT INFORMATION

N2S-SOL-0550 is a high-aromatic, oil-soluble solvent blend designed for sustained cleaning of waxy and asphaltic deposits in crude oil and pipeline systems. This formulation offers stronger solvency for high-molecular-weight paraffins and asphaltenes, combined with a slower evaporation rate that promotes deeper penetration and extended contact time on heavy organic buildup. N2S-SOL-0550 is particularly effective in long-duration circulation or soak applications, dissolving and dispersing stubborn hydrocarbon sludge, wax, and mud residues for removal during pigging or system flush operations.

PHYSICAL PROPERTIES

Appearance: Liquid
Specific Gravity: 0.861
Flash Point: Closed Cup: 66 °F



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-SOL-0550 should be applied to the pipeline by batch treatment during pig runs. The required volume for effective treatment is dependent on the quantity of the contaminants suspended in the pipeline. Batch cleaning should be monthly or quarterly depending on solids accumulation.



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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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