

Non-Nitrogen H₂S Scavenger

An alternative to traditional scavenger chemistries for sensitive downstream applications

Our non-nitrogen H₂S scavenger provides an alternative chemistry for sensitive downstream applications where triazine limitations matter, while supporting asset protection and safer operations.

Key Benefits

Safety & Personnel Protection

Lower H₂S levels in tanks, vapor spaces and transfer systems can help reduce safety risks while improving working conditions for staff and contractors at refineries.

Asset Integrity & Corrosion Control

By neutralizing H₂S at the refineries and terminals, the Non-Nitrogen H₂S Scavenger helps safeguard carbon steel tanks, piping, pumps and loading equipment from sulfide corrosion, supporting longer asset life and lower maintenance costs.

Vapor & Odor Management

The Non-Nitrogen H₂S Scavenger helps control odors and vapors from sour fuels, supporting compliance efforts and better community relations.

Operational Reliability

Lower H₂S levels can help reduce safety shutdowns, corrosion and handling issues in refineries, supporting smooth terminal receipt, storage, blending and outbound loading.



SAFETY



ASSET
PROTECTION



REGULATORY
COMPLIANCE



RELIABILITY

eROISM
by Ecolab



NON-NITROGEN H₂S SCAVENGER

Application Areas

Our non-nitrogen H₂S scavenger can be effectively applied in the following:

- Finished fuel or hydrocarbon streams where nitrogen contribution is a concern
- Refinery or terminal applications with H₂S odor or product quality challenges
- Systems where customers are evaluating alternatives to traditional scavenger chemistries
- Applications where downstream compatibility and product stewardship are key decision factors

Technical Support

- **Laboratory analysis available**
- **Dedicated technical support**

Packaging Options

- 275-gallon totes
- Bulk loads



For additional information or questions regarding how to order, reach out to Fuels@ecolab.com

ecolab.com/nalco-water

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