

Polylube 9B

Polylube 9b is a next-generation drilling fluid lubricant built on new lubricity technology from a new source, engineered to deliver dependable, consistent performance across water-based mud systems.

APPLICATIONS

Designed for use in water-based mud (WBM) drilling fluid systems. Added directly to the active mud system, Polylube 9b improves lubricity and reduces torque and drag during drilling operations — helping crews drill faster and with less wear on equipment.

Built on new lubricity technology from a new supply source, it's formulated to work reliably across a range of WBM systems.

BENEFITS

Environmentally Friendly

Formulated with environmental performance as a design priority, with diesel-free chemistry and toxicity/environmental compliance testing currently underway.

Excellent Temperature Stability

Maintains lubricity and fluid performance characteristics across a wide range of operating temperatures, for consistent results well downhole.

Rapid Production Scalability

Backed by a supply source that can scale production quickly to meet increased volume demand — without extended lead times.

High Flash Point

A high flash point supports safer handling, storage, and transport compared to lower flash point alternatives.

High Salinity Tolerance

Performs reliably in high-salinity mud systems, giving operators flexibility across a broader range of field conditions.

SAFETY DATA

Flash Point (open cup)	425°F / 218°C
pH	2.91
Diesel Content	None
Signal Word (per SDS)	Danger
Primary Hazard	Skin & eye irritant

Refer to the current Safety Data Sheet (SDS) for complete hazard classifications, precautionary statements, and handling requirements prior to use.

PHYSICAL PROPERTIES

Physical State	Liquid
Appearance	Transparent light brown / tan
Odor	Hydrocarbon
Relative Density	< 1 vs. water
Vapor Pressure	< 14.8 psia @ 70°F
Solubility (water)	Negligible

PACKAGING

55 GALLON DRUMS	275 GALLON TOTES	Bulk DELIVERIES
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Samples available on request. Contact us for current lead times and volume pricing.

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www.chemgroupus.com