

# GLYMAX

## Description

GLYMAX is a proprietary blend of PPG, PEG & PAG polyols. GLYMAX is a lubricant and shale inhibitor.

## Applications

GLYMAX lubricant and shale stabilizer reduces friction between the BHA/pipe and wellbore and minimizes the swelling of sensitive shales, clays and drill cuttings exposed to water-based drilling fluids. It prevents bit/BHA balling. This high quality and concentrated product has applications in a wide variety of water-based mud systems.

## Features and Benefits

- Cost-effective
- Non-toxic
- Easy to mix and use
- Readily available
- Does not increase rheology
- Lubricant and shale stabilizer
- Enhances ROP

## Typical Properties

Appearance	Liquid
Color	Light to dark amber
Specific gravity	1.02 – 1.09
Flash Point	> 110°C (230°F)
Solubility	Water dispersible

## Recommended Treatment

Recommended treatment concentrations will vary depending on the severity of friction coefficient and shale reactivity. A typical concentration will range from 1.0 to 3.0% Vol.

## Safety and Handling

Prior to using this product, refer to the safety data sheet for information on use of personal protective equipment, safe handling, storage, transport, and disposal.

## Packaging

GLYMAX is available in 55 gal (208 L) drum.

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