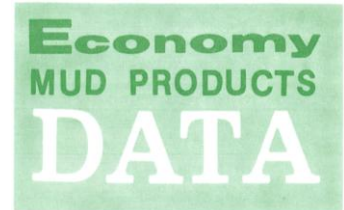


LIQUID STABILEX™



STABILIZER FOR FLUID LOSS CONTROL

Description: **LIQUID STABILEX** is a water soluble suspension of cellulosic polymer

Package: 5 gallon pails

Features: **LIQUID STABILEX** acts as a protective colloid to prevent swelling of water sensitive clays and shales.

- Caving and sloughing of holes is controlled.
- Hole fill-up and bridging eliminated.
- Water loss to formation reduced.
- Better core recovery.
- Holes drilled to gauge – better samples and logging.

LIQUID STABILEX will thicken bentonite based mud such as POLY-GEL, but will prevent native clay (drilled solids) from hydrating and recirculating.

Use: **LIQUID STABILEX** can be added directly to the suction or poured down the drill stem. This gives a fast, smooth mix.

AMOUNT TO USE:	PER 100 GALLONS FLUID
Stabilize clay & shale	½ - 1 Pint
Build viscosity for low-solids Drilling fluid	1 Pint – 1 Quart

LIQUID STABILEX builds a true low-solids fluid system, speeds drilling rates and reduces formation plugging. It is non-toxic and non-fermenting.

LIQUID STABILEX – HIGH PERFORMANCE POLYMER