

ChemSol

DRILLING FLUID PRODUCTS

CEDAR PLUG

PRODUCT DESCRIPTION

ChemSol Cedar Plug is shredded cedar wood used to prevent and/or regain lost circulation. ChemSol Cedar Plug will help to prevent lost circulation when added before entering a thief zone.

RECOMMENDED TREATMENT

ChemSol Cedar Plug can be added to the mud through the hopper or directly to the suction pit if sufficient agitation is available. Actual treatment levels will depend on the severity of fluid loss. Suggested treating levels for minor losses are from 2 to 10 lb/bbl, and 5 to 25 lb/bbl for losses requiring higher concentrations.

PRODUCT ADVANTAGES

- Effective fibrous lost circulation additive.
- May be used for seepage or moderate-to-severe losses.

TYPICAL CHEMICAL SPECIFICATION AND PROPERTIES

Physical Appearance	Brown Fibers
Specific Gravity:	0.60
Bulk Density:	18lb/ft ³

PRODUCT HANDLING

Review all product specification and MSDS information prior to handling this material. Handle using protective chemical equipment and clothing as listed in the MSDS (Section. 10).

STORAGE

Store ChemSol Cedar Plug in a well ventilated area, free of exposure to moisture.

PACKAGING

ChemSol Cedar Plug is available 40lb multi-wall sacks.