

AES DRILLING FLUIDS

BENEFITS

- Medium-sized ground acid soluble bridging and weighting agent
- Limits fluid invasion to control seepage losses and minimize formation damage

APPLICATIONS

- System treatments for conventional fluids usually range between 4 and 10 lb/bbl. Lost circulation pills typically contain 10 to 35 lb/bbl in combination with other additives
- Higher concentrations are common for drill-in fluid and workover/completion fluids

PHYSICAL

PROPERTIES

- Particle Size Distribution (Typical, microns)

D ₁₀	3
D ₅₀	15
D ₉₀	60

- Appearance: White powder
- Specific Gravity: 2.7
- Calcium Carbonate: 95%
- Acid Solubility: 98%

CAL CARB MIX[†]

CAL CARB MIX is a blend of acid soluble calcium carbonate designed for drill-in or workover/completion fluids as a sealing, bridging and weighting agent. It also aids to treat and prevent losses in conventional fluids



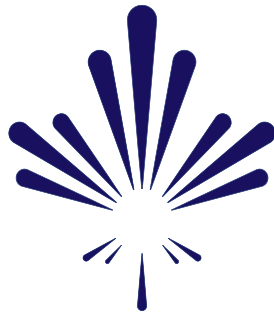
CAL CARB MIX lost circulation additive

Treatment Recommendations

Treatments typically range from 4 to 10 lb/bbl for conventional fluids. Lost circulation pills typically feature 10 to 35 lb/bbl as part of a blend of materials. Drill-in fluids and workover/completion fluids may contain even higher concentrations. Lab testing may aid to determine the appropriate concentration.

Packaging and Handling

CAL CARB MIX is available in 50 lb sacks. Handle CAL CARB MIX as an industrial chemical, wearing protective equipment and observing precautions as described in the Safety Data Sheet (SDS).



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