

Wet cuttings in. Stable solids out.

A hydrophilic stabilizer for high-water content drill cuttings from water-based mud systems. It binds free water so cuttings handle, haul, and dispose as a stable, non-leaching solid.



SludgeCure™-W

HYDROPHILIC STABILIZER

For high-water content WBM cuttings

100% BIOBASED

WHY STABILIZE WITH SLUDGE CURE™

Safer

Handling. Firm, stable cuttings are safer to store, load, and haul than wet, sloppy sludge.

Less

Liquid. Binds the free water in WBM cuttings, so less liquid drains from the pile or the load.

Locked

Non-leaching. Water and contaminants stay bound in the solid instead of leaching back out.

Easier

Disposal. Stabilized cuttings are ready to load, haul, and dispose with standard equipment.

HOW IT WORKS

- 1 Add**
Spread over cuttings in the pit, bin, or box.
- 2 Mix**
Blend with an excavator or mixer until firm.
- 3 Haul**
Load out as a stable, stackable solid.

CHOOSE YOUR SLUDGE CURE™

PRODUCT	TYPE	USE ON	PACKAGE	DOSAGE
SludgeCure™-W	Hydrophilic	High-water content cuttings (WBM)	TBD	TBD
SludgeCure™-O	Hydrophobic	High-oil content cuttings (OBM)	TBD	TBD

High-oil content cuttings from oil-based mud? Use SludgeCure™-O. Ask us about the right dosage for your cuttings.

LOWER TOTAL COST

Spend less on every load, **from the rig to final disposal.**

+ Pay less to dispose

Stabilized solids avoid the higher cost of hauling and treating liquid waste.

+ Move it faster

Firm cuttings load and haul with the equipment already on site.

+ Lower the risk

Fewer drips and spills on the pad, on the road, and at the disposal site.



USDA CERTIFIED 100% BIOBASED
Drill cuttings stabilizers for water- and oil-based muds. Passes TCLP.

greenboom.com

REINVENTING OIL-ONLY ABSORBENTS