

Wet biosolids in. Firm solids out.

A biobased solidifier for dewatered biosolids, lagoon and digester cleanouts, and drying beds. It binds free water so biosolids handle, haul, and dispose as a stackable solid.



SludgeCure™-Bio

BIOSOLIDS SOLIDIFIER

For dewatered biosolids and sludge

100% BIOBASED

WHY SOLIDIFY WITH SLUDGE CURE™-BIO

Firm

Solids. Binds free water so biosolids stack and can pass the EPA Paint Filter Liquids Test (Method 9095B) for landfill acceptance.

Lighter

Material. A low-density plant material instead of heavy lime, cement, or kiln dust.

Cleaner

To work with. No ammonia release, no pH spike, and no crystalline silica dust.

Easy

To compost. A plant-based carbon source, like the straw already used to compost biosolids.

HOW IT WORKS

- Add**
Spread over cake in the bin, roll-off, or drying bed.
- Mix**
Blend with a loader, mixer, or conveyor until firm.
- Haul**
Load out as a firm, stackable solid.

PRODUCT DETAILS

PRODUCT	TYPE	USE ON	PACKAGE	DOSAGE
SludgeCure™-Bio	Hydrophilic	Dewatered biosolids, lagoon and digester cleanouts	TBD	TBD

SludgeCure™-Bio solidifies and conditions biosolids for handling and disposal. It is not a pathogen-reduction or vector-attraction-reduction process under 40 CFR Part 503. Ask us about the right dosage for your biosolids.

LOWER TOTAL COST

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

+ Avoid rejected loads

Solids with no free water are ready for landfill acceptance.

+ Cut handling time

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

+ Keep options open

Plant-based material suits compost and land application where permitted.



USDA CERTIFIED 100% BIOBASED
Biosolids solidifier for water and wastewater plants. Passes TCLP.

greenboom.com

REINVENTING OIL-ONLY ABSORBENTS