GREEN BOOM

OIL-ONLY LOOSE ABSORBENT

Lighter than clay. **No silica dust.**

Fast-wicking cellulose granules that absorb oils and fuels, not water. More absorbed per pound means less to sweep, bag, and pay to haul.

WHY GREEN BOOM

0 — **Silica.** Clay floor absorbents contain crystalline silica and carry a warning label. Green Boom contains none.

More — **Per pound.** A 30-lb bag absorbs up to 18 gallons, and the granules lock oil in for a clean sweep.

Less — **Weight.** Lighter than clay to carry, spread, and send for disposal.

FOR LAND USE

SIZE	BAG WEIGHT	ABSORBS PER BAG	PER CASE	PART NO.
Small	3 lb	up to 1.8 gal	6 bags	L0003S-6
Medium	10 lb	up to 6 gal	1 bag	L0010S
Large	30 lb	up to 18 gal	1 bag	L0030S

Hydrophobic · Non-toxic · Silica-dust free · Recyclable paper bags · Absorbs oils and fuels, not water · Passes TCLP

LOWER TOTAL COST

Spend less on every spill, **from first use to final disposal.**

+ Buy less product
More oil absorbed per pound means fewer bags per spill.

+ Spend less on labor
Granules lock in oil, so one sweep picks it up.

+ Pay less to dispose
Lighter than clay, so less weight goes to the hauler.

USDA CERTIFIED BIOBASED PRODUCT PRODUCT 100% · DIN Geprüft

CERTIFIED 100% BIOBASED
USDA BioPreferred® and DIN CERTCO certified. Passes TCLP, independently tested.

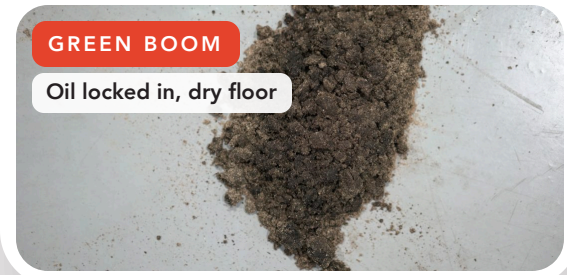
greenboom.com

REINVENTING OIL-ONLY ABSORBENTS

GREEN BOOM

Clay spreads oil around. **We soak it up.**

Clay doesn't truly absorb. The grains get coated and smear oil across the floor, leaving a slick behind. Green Boom Loose Absorbent pulls oil into every granule and leaves the floor clean and dry.



SIDE BY SIDE

CLAY ABSORBENT · COATS AND SPREADS

- **Coats, does not absorb**
  Oil just coats the outside of each clay grain.
- **Spreads the spill**
  Coated grains smear oil around the floor.
- **Leaves a slick**
  Even heavy use leaves a film to clean again.
- **Heavy waste**
  ~32 lb of waste for every gallon cleaned up.
- **Contains silica**
  Crystalline silica dust and a warning label.

GREEN BOOM · ABSORBS AND CLEANS

- **Truly absorbs**
  Oil wicks into every granule and stays there.
- **Picks the spill up**
  Locked-in oil sweeps up in one pass.
- **Leaves the floor dry**
  A clean, safe floor with no second cleanup.
- **Light waste**
  ~9 lb of waste per gallon: 72% less to haul.
- **No silica**
  100% biobased cellulose. No dust warning.

ABSORBENT NEEDED FOR 1 GAL OF SPILLED OIL

Clay at 2 gal per 50-lb bag (independent testing); Green Boom at up to 18 gal per 30-lb bag. Results vary with oil type and conditions.

LOWER TOTAL COST

A clean, safe floor **for less.**

+ Clean it once
No second pass to wipe up the slick clay leaves behind.

+ Use 15× less
About 1.7 lb of Green Boom does the work of 25 lb of clay.

+ Pay less to dispose
Lighter, smaller waste means lower disposal fees.

Scan to watch the demo

USDA CERTIFIED BIOBASED PRODUCT PRODUCT 100%

BIOBASED > 85% DIN Geprüft

CERTIFIED 100% BIOBASED

USDA BioPreferred® and DIN CERTCO certified. Passes TCLP, independently tested.

greenboom.com

REINVENTING OIL-ONLY ABSORBENTS

GREEN BOOM

ENVIRONMENTAL BENEFIT · LOOSE ABSORBENT

One 30 lb bag does the work of 450 lb of clay.

Plant-based granules absorb oils and fuels, not water, and sweep up in one pass. No crystalline silica, and far less weight to lift and haul.

PER 30 LB BAG · L0030S

450 lb

clay replaced
about 9 bags of 50 lb clay

Clay	450
Green Boom	30

420 lb

less to lift and haul
absorbent and spent waste

72% less weight to carry and dispose of

$105

disposal saved
at $0.25 per lb of spent absorbent

Clay and oil: **581 lb** · Green Boom and oil: **161 lb**

90 lb

clay CO_2 avoided
mining and kiln drying, estimated

≈ **101 miles** of driving a car

PER BAG, EVERY SIZE

BAG	ABSORBS UP TO	LESS TO LIFT AND HAUL	CLAY NEEDED FOR THE SAME OIL	DISPOSAL SAVED AT $0.25/LB	CLAY CO_2 AVOIDED	CO_2 TAKEN UP BY PLANTS
3 lb L0003S	1.8 gal	42 lb	45 lb (0.9 bags)	$10.50	9 lb	4 lb
10 lb L0010S	6 gal	140 lb	150 lb (3 bags)	$35.00	30 lb	15 lb
30 lb L0030S	18 gal	420 lb	450 lb (9 bags)	$105.00	90 lb	45 lb

EXAMPLE SITE · 480 BAGS OF CLAY A YEAR

Clay used today	**480 bags · 24,000 lb**
Green Boom for the same oil	**about 53 bags · 1,600 lb**
Less absorbent to lift	**22,400 lb**
Less spent absorbent to haul	**22,400 lb**
Disposal saved at $0.25/lb	**$5,600**
Clay CO_2 avoided	**4,800 lb**

WHY IT MATTERS

- **No silica dust.** Clay floor absorbents carry a crystalline silica warning. Green Boom has none.
- **One sweep.** Oil is locked in, not smeared into a slick.
- **Lighter loads.** Less to carry, spread, and send for disposal.
- **Recyclable paper bags.** No plastic packaging.

How we figure it. Clay holds about 2 gal of oil per 50 lb (independent testing); Green Boom up to 18 gal per 30-lb bag. Oil at 7.3 lb per gal. Disposal at $0.25 per lb of spent absorbent. Clay CO_2 about 0.2 lb per lb for mining and kiln drying (estimate). Plant uptake about 1.5 lb of CO_2 per lb of Green Boom. Results vary with oil type and conditions. Same factors as the calculators at greenboom.com › Waste & Cost Savings.

USDA Certified Biobased Product, 100% · DIN CERTCO certified · Passes TCLP

Run your own numbers at greenboom.com › Waste & Cost Savings