

Stabl-Zorb™ Red

Corn Cob Stabilization Media



Corn Cob Media Provides Multi-Purpose Absorption and Stabilization of Flowback Material



Stabl-Zorb Red is a proprietary blend of corn cob media, specifically designed to maximize the absorption of flowback material during the stabilization process. Activated immediately, Stabl-Zorb Red provides 4x* absorption power, quickly solidifying flowback material.

The Ideal Multi-Purpose Absorbent

Stabl-Zorb Red has been engineered to provide superior absorption on a wide variety of fluids, including water, brine, oil and diesel fuel.

Superior Absorption Power

With an overall absorption capacity of 4-to-1, Stabl-Zorb Red allows for less landfill trips, less material stored on the pad, fewer trucks on the road, and a lower disposal cost per pound.

Safe and Environmentally Friendly

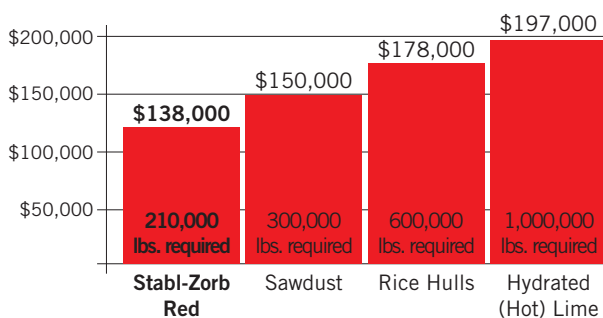
As an all-natural, corn cob based product, Stabl-Zorb Red is biodegradable, renewable, silica-free and non-carcinogenic.

Less Materials, Less Cost (see chart on left)

Requiring less material per 1000 cubic yards of sludge (30% less than sawdust, 65% less than rice hulls, and 89% less than hydrated lime), Stabl-Zorb Red allows for significant cost savings per well.

Stabl-Zorb Red Allows for Less Cost and Less Material Handling

(estimated total cost per 1000 cu. yds. of sludge)



*In accordance with ASTM F716 "Sorbent Performance of Absorbents (Type I Absorbents)" testing on fresh water. The statements and recommendations made herein are believed to be accurate. No guarantee of their accuracy is made, however.

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Technical Specifications

Description

Stabl-Zorb Red is a proprietary blend of corn cob media, specifically designed to maximize the absorption of flowback material during the stabilization process. Activated immediately, Stabl-Zorb Red provides 4x absorption power, quickly solidifying flowback material.

Typical Physical Properties

| | |
|------------------|-----------------------------------|
| Appearance | Granular, light tan material |
| Bulk Density | 18-22 lbs. / cu. ft. |
| Activity (%) | 100 |
| Odor | Natural, pleasant |
| Shelf Life (yrs) | >1 when stored in dry environment |

Absorption Rates**

| | |
|-------------|-----------|
| Water | Over 400% |
| Brine | Over 370% |
| Oil | Over 210% |
| Diesel Fuel | Over 340% |

Application

Stabl-Zorb Red is applied directly to the fluid to be stabilized, and allowed to soak for 30-60 minutes to achieve maximum absorbency. If waste to be stabilized is thick in nature, mixing Stabl-Zorb Red with the fluid using a shovel, front-end loader or backhoe may be necessary.

Stabl-Zorb Red Provides Cost and Labor Savings

Stabl-Zorb Red requires fewer truckloads per well. Fewer truckloads per well means less trips to the landfill, less material stored on the pad, and a lower disposal cost per pound.

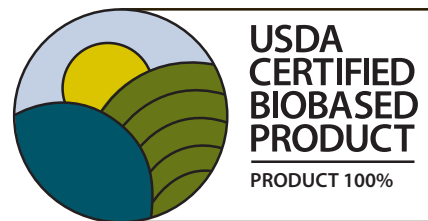
Packaging

Stabl-Zorb Red is available in 1,600 lb. bulk sacks measuring 37" x 45" x 70" and is shipped 26 bulk sacks per truckload.



**Fluids and absorbency rates vary by well location. Rates listed herein should be treated as approximations.

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Made of 100% all-natural corn cobs, Stabl-Zorb Red is a USDA BioPreferred listed product.