

Absorbs Water

Absorbs Brine

Absorbs Oil

DRI·ZORB® Natural Corn Cob Absorbent

5x Absorbency Providing Superior Value Advantage







The DRI•ZORB Difference:

- All-natural, 100% corn cob
- Superior absorbency (5x)
- Low cost per use
- Lightweight
- Multi-application use
- Silica free
- Product of U.S.A.

Multi-Application Clean-Up

DRI•ZORB quickly absorbs motor oils, fuels, transmission fluid, grease, coolant, water, brine, paint and other spills*.

Superior Absorption Power

With an absorption capacity of 5-to-1**, DRI•ZORB outperforms clay, sawdust and other granular absorbents. Greater absorption power means less product required, providing you with material, labor and disposal savings.

Efficient, Multi-Purpose Absorbent

DRI•ZORB is designed for a wide variety of applications:

- **Home**
- **Garage**
- **Manufacturing**
- **Sports Fields**
- **Airport**
- **Transportation**
- **Farm**
- **Drilling**

Safe and Environmentally Friendly

With corn cob as its only ingredient, DRI•ZORB is an all natural, biodegradable, virtually dust-free absorbent, achieving the USDA's certification as a BioPreferred product.

* Not recommended for absorbing strong oxidizing agents, strong acids or caustics.

** 5-to-1 claim on weight to weight absorption of water. Fluids and absorbency rates vary by application. Rates listed herein should be treated as approximations.

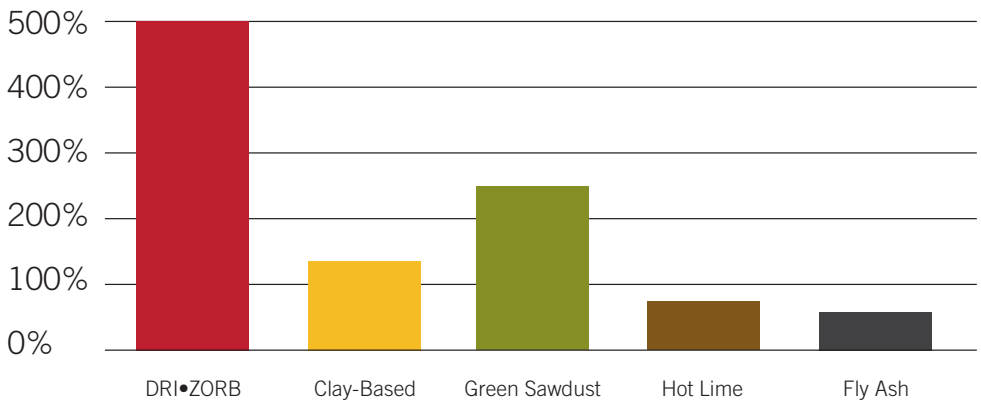
P.O. Box 119 Maumee, Ohio 43537
1-866-234-0505, Ext. 6611
www.drizorb.com

The Andersons®

DRI·ZORB® Natural Corn Cob Absorbent

Absorption Rates of Water[1]

Weight to Weight Absorption

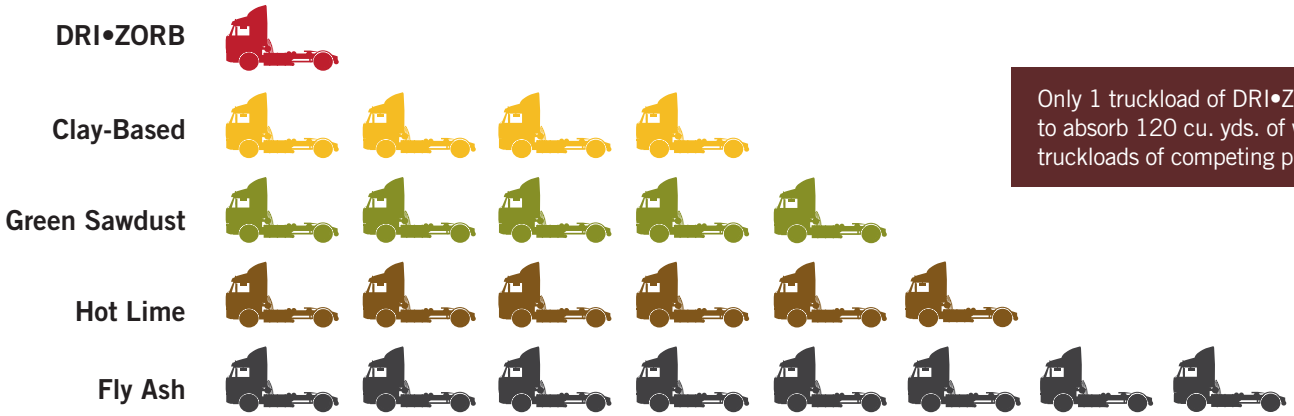


DRI•ZORB holds a clear competitive advantage, absorbing up to 5x as much water as alternative substrates.

Less Material Required Saves Time & Money[1]

DRI•ZORB requires fewer truckloads per job. Fewer truckloads means less trips to the landfill, less material stored on site, and a lower disposal cost per pound.

Truckloads Required to Absorb 120 Cubic Yards of Water[2]



Only 1 truckload of DRI•ZORB is required to absorb 120 cu. yds. of water vs. 4 to 8 truckloads of competing products.



Packaging

Product	Description	Unit Size	Units/PL	Lbs/TL
1040XRP	DRI•ZORB (Bulk Truck)	Bulk Truckload	N/A	50,000
	DRI•ZORB (Bulk Bag)	1,600 lb. Bulk Bag	1	41,600
15006	Consumer DRI•ZORB	40 lb. Bag	48	42,240

[1] Absorbency based on weight of liquid absorbed by substrate. Testing executed under controlled conditions by ANDE laboratory, January 2016

[2] Truckloads defined as shipping 45,000 lbs of product for all but Green Sawdust, which given its low density is assumed to ship between 20,000 lbs of product per truckload.

USDA CERTIFIED BIOBASED PRODUCT PRODUCT 100%

Made of 100% all-natural corn cobs, DRI•ZORB is a USDA BioPreferred listed product.

The Andersons®

P.O. Box 119 Maumee, Ohio 43537
1-866-234-0505, Ext. 6611
www.drizorb.com