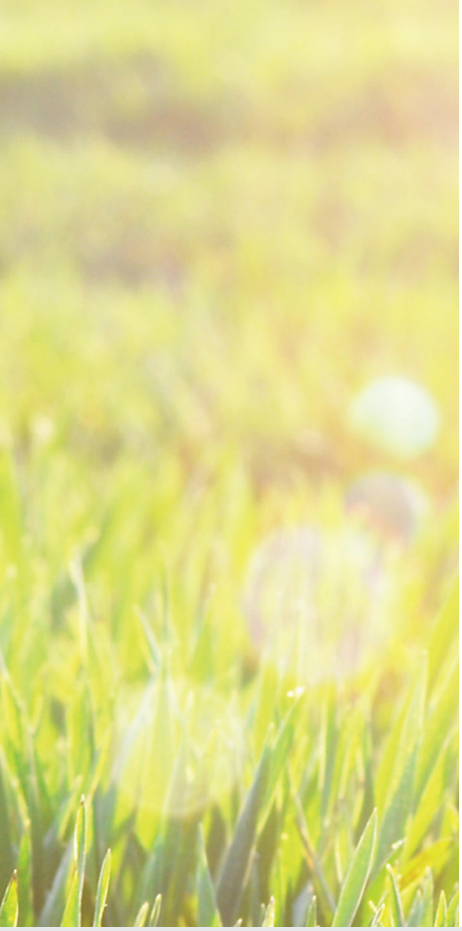

K-DRY
GREEN DRYING AGENT

KAYDEN INDUSTRIES

QUICK AND EFFICIENT SOLIDIFICATION AND SPILL MANAGEMENT

100% Natural, Agricultural Product

Kayden Industries currently offers a superior green alternative to standard drying agents such as saw dust, fly ash, wood chips and many more drying agents. K-Dry Green is a locally sourced drying agent made from miscanthus grass. It is a 100% natural granular absorbent that offers an effective and efficient solution to solidification and spill management.

FEATURES & BENEFITS

Superior Absorbency

- Absorbs up to 6 times its own weight in water
- Absorbs up to 5 times its own weight in oil
- 10x more absorbent than fly ash
- 8x more absorbent than clay

Safety & Savings

- Reduced disposal costs
- Reduced storage, handling, and operational costs
- Sold in super sacs for ease of handling
- Super sacs prevent spoilage from the elements
- Super sacs reduce inefficient mixing practices associated with mixing bulk product

Suitable for Multiple Industries

- Drill Cutting Solidification
- Sludge Solidification
- Industrial Chemicals
- Tank Cleanouts
- Automotive Fluid Spills
- Paint

SUPERIOR ABSORBENCY

Product	Absorbency by Weight (mL water/gram Product)
K-Dry Green Drying Agent	6.0
Corn cob	3.6
Flax core	3.7
Hemp core	3.3
Newspaper	2.5
Sawdust	1.7
Wood chips	1.5
Straw	1.2
Peanut hulls	0.8
Cat litter (clay)	0.5

Appearance	Shredded or fine mulch
Average Particle Size	720 microns
Dry Screen Analysis	95% through 8 mesh (2.3mm)
Non-Fermenting	

Particle Size of K-Dry Green Granular Absorbent

Can be manufactured to customer specifications