For Drying Out Loud
Aqueous Fluid Encapsulating Sorbent

For Drying Out Loud’s unique formula has the power to solidify and dry all aqueous spills while eliminating associated hazardous vapors and malodors. It easily absorbs aqueous liquids several times its own weight. For Drying Out Loud makes cleaning up spills effortless and safe.

- Has the power to solidify and dry water-based spills in one step
- Eliminates hazardous vapors and associated malodors
- Encapsulates all aqueous liquids several times its own weight
- Absorbs 16 gallons of aqueous liquid per pound
- Simply pour on spill or mess for complete clean up in less then one minute.

Use On:
- Milk & Juice
- Soda & Coffee
- Antifreeze
- Water Based Coolants & Solvents
- Wine & Alcohols
- Vomit
- Dumpster Leakage
- Condensate Water
- Blood & OPIM Fluids
- Pet Messes
- Latex Paint
- Spilled Polymers

Usage Applications:
- Restaurants, Bar & Cafeterias
- Schools & Universities
- Public Transportation
- Convention Centers & Hotels
- Retail Centers
- Fire & Police Departments
- Recreational Areas
- Hospitals & Dialysis Units
- Veterinary Clinics
- Offices
- Vehicle Maintenance Shops
- Sewage Treatment Plants
- Plumbers
For Drying Out Loud

Fluid Encapsulating Sorbent

• Unique formula has the power to solidify & dry aqueous spills in one step
• Ideal for water meters, potholes, trash cans, dumpsters, overflowing drains, & more
• Each container will absorb & pick up over 115 gallons (900 lbs) of water-based spills
• Non-toxic, non-reactive, non-flammable, & eliminates malodors
• Will not leach

CAUTION: KEEP OUT OF REACH OF CHILDREN. SEE OTHER CAUTIONS ON BACK PANEL.
For Drying Out Loud’s unique formula has the power to solidify and dry spills in one step, while eliminating hazardous vapors and associated malodors. This high capacity sorbent encapsulates all aqueous liquids several times its own weight. For Drying Out Loud makes cleanup fast and safe.

**FOR USE ON WATER BASED SPILLS SUCH AS:**
- Milk
- Soda
- Antifreeze
- Water Based Coolants & Solvents
- Antifreeze
- Water Based
- Fluid Encapsulating Sorbent
- Condensate Water
- Blood & GPM Fluids
- Pet Messes
- Latex Paint
- Dumpster Leakage
- Vomit
- Juice
- Coffee
- Wine & Alcohols
- Latex Paint
- Blood & OPMI Fluids
- Condensate Water
- Water Based Coolants & Solvents
- Blood & GPM Fluids
- Pet Messes
- Latex Paint
- Dumpster Leakage
- Vomit
- Juice
- Coffee
- Wine & Alcohols
- Blood & OPMI Fluids
- Condensate Water
- Water Based Coolants & Solvents
- Blood & GPM Fluids
- Pet Messes
- Latex Paint
- Dumpster Leakage
- Vomit
- Juice
- Coffee
- Wine & Alcohols

**USAGE APPLICATIONS:**
- Restaurants/bars
- Schools/universities
- Pet messes
- Stadium/concert halls
- Public transportation
- Convention centers
- Retail centers
- Fire/police departments
- Swimming pool
- Recreational areas
- Service stations
- Department stores
- Airports/airlines
- Hotels
- School buses
- Bus/train stations
- Hospitals
- Urgent care centers
- Office/cafeterias
- Veterinary clinics
- Manufacturing businesses
- Dental offices

**CAUTION:** KEEP OUT OF REACH OF CHILDREN. SEE OTHER CAUTIONS ON BACK PANEL. NET WT: 40 LBS

**DIRECTIONS:** Simply pour on spill or mess. For Drying Out Loud encapsulates instantly for complete clean up in less than one minute. Each 40 lb container will absorb up to 665 gallons of aqueous liquid. For best results, pick up Drying Out Loud immediately after it forms a gel. Re-apply as needed to dry the contaminated surface.

**CAUTION:** May cause skin and eye irritation. Use local exhaust ventilation. Wear NIOSH certified particulate respirator and chemical goggles. Wear protective clothing. Eye wash/safety showers must be easily accessible.

This product is capable of dust explosion. Avoid all sources of ignition, heat, sparks open flame. Keep product dry in tightly closed container in a cool place. Do not wash down drains or sewers.

* Product becomes very slippery when in contact with liquids, clean up immediately.

**FIRST AID:**
- **SKIN:** Wash thoroughly with soap and water. If irritation develops, seek medical attention.
- **EYE:** Wash affected eyes for at least 15 minutes under running water.
- **INHALATION:** Keep patient calm, remove to fresh air, seek medical attention. Assist in breathing if necessary.
- **INGESTION:** Immediately rinse mouth and then drink plenty of water, do not induce vomiting, seek medical attention. Treat according to symptoms, no known specific antidote.

**CONTAINS (CAS#):** 2-Propenoic acid, homopolymer sodium salt (9003-04-7), water (7732-18-5).

KEEP OUT OF REACH OF CHILDREN.
READ MSDS BEFORE USING THIS PRODUCT.

**SOLD BY:**
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