

CAPTURE NEW & IMPROVED #3119

Universal Spill Absorbent



Features:

- Not dusty or messy
- Nonhazardous, nontoxic, noncarcinogenic and noncombustible
- Completely encapsulates acids, caustics, oils, solvents, bodily fluids and more
- Drastically reduces cleaning time and disposal costs
- Reduces slipping hazards
- Landfill acceptable
- Absorbs fast and many times its weight
- Odorless



Description:

CAPTURE NEW & IMPROVED is a highly efficient, lightweight, naturally occurring, amazingly absorbent material. It reduces time, effort, equipment and landfill space and exceeds all standards set by the Environmental Protection Agency's regulations regarding disposal of liquid waste. This dust-free formula eliminates airborne particles, making it a safe noncarcinogenic product. Safe to use on all surfaces. It leaves no residue so mopping is not required after cleanup.

Applications:

- Water and Oil Based Paints
- Run-off Water
- Vomit
- Urine
- Oils: Motor oils, diesel, hydraulic, mineral, vegetable, etc.
- Solvents: Acetone, methyl ethyl ketone (MEK), cyclohexanone, methylene chloride, toluene, xylene, antifreeze
- Alcohols: Methyl, ethyl, isopropyl and butanol
- Caustics: Sodium hydroxide and potassium hydroxide
- Mineral Acids: Sulfuric, hydrochloric, perchloric, phosphoric
- Plumbing Leaks
- Blood
- Coolant
- Grease
- Roof Leaks
- Sewage Overflow
- Gas
- Transmission Fluid

Product Characteristics:

Appearance:	Mostly white powder/granules
Odor:	None
Boiling Point:	Not applicable
Vapor Pressure:	Not applicable
Specific Gravity:	Not applicable
Solubility (water):	Insoluble to sparingly soluble
Solubility (alkaline solutions):	Somewhat soluble
Flash Point:	Not applicable
pH:	6.5-7.5
Bulk Density	5 – 25 pounds per cubic foot
Storage:	Keep container tightly closed when not being used.

Transport Information:

UN Number:	Not regulated
Proper Shipping Name:	Not regulated
Class:	Not regulated
Packing Group:	Not regulated

Directions:

CAPTURE is not hazardous to one's health, but the liquid being absorbed could be. Use the same precautions you would have in place for a spilled liquid.

Step 1: Sprinkle CAPTURE directly upon the spilled liquid. In the case of a flowing spill, place it in front of the spill creating a dam. Less is needed for thick liquids such as motor oil, while more product may be necessary for thin liquids like alcohol.

Step 2: Mix CAPTURE into the spill in a circular motion with a stick, rake or stiff-bristle broom until the liquid is completely absorbed. Encapsulation will occur upon contact with the liquid.

Step 3: After the spill has been absorbed, remove the captured liquid with a broom and dustpan. Dispose according to federal, state and local regulations.

CAUTION Do NOT use with hydrofluoric acid.**

Pictograms:

Not hazardous according to GHS criteria.

Signal Word:

None.

DOT Placard:

Not regulated.

Personal Protective Equipment Required:

