

**PRO
CHEM**

An Exclusive Product of:
Pro Chem, Inc.
 1475 Bluegrass Lakes Pkwy
 Alpharetta, GA 30004
 800-241-8180 | www.procheminc.com

Product #3119



**ENCAPSULATES
ACIDS, CAUSTICS,
OILS, SOLVENTS,
BODILY FLUIDS
& MORE!**

NEW & IMPROVED CAPTURE

• State of the Art Granular Absorbent •

CAPTURE is highly efficient, lightweight, nonhazardous, nontoxic, inert, inorganic blend of minerals. Reduces time, effort and equipment. It is odorless, nonflammable and absorbs liquids quickly and easily.



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 the spilled liquid.

STEP 1: Sprinkle **CAPTURE** directly upon the spilled liquid. In the case of a flowing spill, place **CAPTURE** in front of the spill creating a dam. Less **CAPTURE** is needed for thick liquids such as motor oil, while more **CAPTURE** 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.

APPLICATIONS

• **Oils:** Diesel, motor, hydraulic, mineral and vegetable oils • **Solvents:** Acetone, methyl ethyl ketone (MEK), cyclohexanone, methylene chloride, toluene, xylene, antifreeze • **Alcohols:** Methyl, ethyl, IPA and butanol • **Caustics:** Sodium hydroxide and potassium hydroxide • **Mineral Adds:** Sulfuric, hydrochloric, perchloric, phosphoric

****CAUTION** DO NOT USE WITH HYDROFLUORIC ACID****
 KEEP OUT OF REACH OF CHILDREN AND PETS
 KEEP PRODUCT OUT OF EYES

HAZARD CLASSIFICATION: (per the 2012 OSHA Hazard Communication Standard (29 CFR 1910.1200): Not hazardous according to GHS criteria.

PRECAUTIONARY STATEMENTS: **PREVENTION:** Avoid creating unnecessary dust. Keep containers tightly closed. **RESPONSE:** Material is not hazardous to the environment. Collect waste and dispose of properly. **PERSONAL PRECAUTIONS:** Provide adequate ventilation. Use PPE that is required by the liquid that is being absorbed.

STORAGE: Keep container tightly closed when not being used.

DISPOSAL: Dispose of in accordance with all federal, state and local regulations.

FIRST AID

EMERGENCY OVERVIEW: The material consists of particles that can readily be controlled with appropriate dust protection equipment. Avoid processes that generate unnecessary dust. **SKIN CONTACT:** Wash with soap and water. Repeated or prolonged contact may cause irritation via a mechanical drying process. Apply skin creams or lotions as needed to avoid dry skin. Not absorbed through skin. If skin irritation occurs, get medical attention or advice. **EYE CONTACT:** Avoid creating unnecessary dust that could mechanically irritate the eyes. Do not rub eyes. If eye irritation occurs: wash eyes with water for several minutes. Remove contact lenses, if easy to do so and continue washing. If eye irritation persists call a poison control center or a physician. **INHALATION:** Upper Respiratory Irritant: May result in coughing or aggravate pre-existing respiratory conditions. Remove person to fresh air. **INGESTION:** Not hazardous. Rinse mouth and drink plenty of water. Do not induce vomiting. Never give anything by mouth to an unconscious person.

NET VOLUME: 160 OZ.