



With **POLYMERGE**, messy and dangerous polymer spills can be quickly and completely encapsulated into a dry powder.

IDEAL FOR:

- Wastewater dewatering facilities around equipment.
- Polymer mixing areas.
- Polymer storage areas.

DIRECTIONS FOR USE:

For ongoing use, sprinkle around equipment areas where polymer leaks may puddle. **POLYMERGE** will encapsulate liquid so that it can be easily swept up and disposed.

For spills, cover the entire wet area with **POLYMERGE**. Let product work and sweep up when all the liquid has been encapsulated. Large spills or deep puddles may require more time or some turning to get liquid fully encapsulated.

UNITED

LABORATORIES

415

POLYMERGE

Polymer and Spill Encapsulate

SAFE HANDLING:

Avoid contact with eyes. Avoid inhalation of granular particles.

EMERGENCY AND FIRST AID PROCEDURES:

EYES: Flush with plenty of water for at least 15 minutes while holding eye lids open. If irritation persists, seek medical attention.

SKIN: Wash with soap and water. No other known treatment needed for normal use.

INHALATION: Remove to fresh air. No hazard in normal use.

IF SWALLOWED: No hazard in normal use. If used material is ingested, get medical attention due to possibility of chemical contamination.

An SDS for this product is available on United's website. Please read the SDS carefully and follow all directions when using or handling this product. Never reuse empty containers. Incompatible materials may adversely react.

HMIS® III CODE 0=MINIMAL 1=SLIGHT 2=MODERATE 3=SERIOUS 4=SEVERE PERSONAL PROTECTION INDEX Goggles	HEALTH	0
	FLAMMABILITY	0
	PHYSICAL HAZARD	0
	PERSONAL PROTECTION	n



Made in the USA

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KEEP OUT OF REACH OF CHILDREN.