

## POLY+WASH=Up

YOU TALK ABOUT A MESS ! ORGANIC POLYMER SPILLS ARE DEFINITIONS OF A “MESS”. JUST ADD WATER TO SEE HOW SLIPPERY AND DANGEROUS THIS MESS BECOMES. POLYMER AND WATER ON FLOORS, STEPS, SIDEWALKS, HAND RAILS, OR ANY SURFACES BECOME A NIGHTMARE AND THE MORE WATER YOU ADD THE WORSE IT GETS.

A DRY BREAKTHROUGH TO CONTAIN THE ORIGINAL POLYMER SPILL OR LEAK WITHOUT ADDING LIQUIDS.

JUST LET THE DRY POLYMER SPILL COMPOUND SIT ON TOP OF THE POLYMER FOR 2-24 HOURS THEN JUST SWEEP IT UP AND DISPOSE IN A SAFE, SEALED CONTAINER. AFTER THAT, JUST ADD ROCK SALT TO FINISH THE CLEAN UP PROJECT.

A PROPRIETARY BLEND OF BENTONITE CLAYS, VARIOUS SALTS AND DRY BLEACH. A DRY MIXTURE PREPARED BY PARTICLE SIZE GRAVITY MIXING AND BLENDING.

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COMPETITIVE PRODUCTS:  
OAKITE DRY COAT #7471=TS

PROCHEM 347340 SAFETY FIRST FINE DUST

HILL MFG. CO. POLYMER FLOCCULANT CLEANER  
#3120 (AMMONIA BASE)

- On a direct comparison Poly+Wash=Up outperformed and beat the above competitive products as tested by Brian Lessman, Solids handling supervisor, City of Chattanooga, Tn. Moccasin Bend Regional Wastewater Treatment Plant. 423/757-5026

PRICE ON REQUEST:

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