

Green-Z® Spill Control Solidifier

(Chlorine-Free Formula)

At times, workers may be unintentionally exposed to blood and bodily fluid spills along with other harmful substances such as toxic chemicals, biological hazards, and chemotherapy agents. To help reduce those exposure risks, rely on Green-Z® for improved safety in your spill clean-up operations.

- Contains fast-acting, superabsorbent polymers
- Chlorine-free (safe for use on chemotherapy, glutaraldehyde and mercury spills)
- Eliminates splashing by solidifying and turning spills into semi-solid (gel) mass
- Cost-effective clean-up solution
- Single-Use Pouches Bottles

SPECIFICATIONS	
Order No.	Description Case
42019	Green-Z® 21g single-use pouch 100/case
42010	Green-Z® 5 oz. shaker top bottle 24/case
42012	Green-Z® 15 oz. shaker top bottle 12/case



Alky Solidifier

Rapidly Neutralizes & solidifies high pH spills

- Ammonium Hydroxide
- Potassium Hydroxide
- Sodium Hydroxide



Sprinkle Alky directly onto the spill, covering it completely. The spill will turn blue, then yellow when it has safely neutralized. Once it becomes a semi-solid gel, it is ready for clean-up with a scoop and scraper.

SPECIFICATIONS	
Item No.	Description
BNP142	ALKALI NEUTRALISING ABSORBENT POLYMER SHAKER TOP BOTTLE 142G
BNP426	ALKALI NEUTRALISING ABSORBENT POLYMER SHAKER TOP BOTTLE 426G
BNP426/12	ALKALI NEUTRALISING ABSORBENT POLYMER SHAKER TOP BOTTLE 426G BOX OF 12

Acid Lock Solidifier

Rapidly neutralizes & solidifies low pH spills

- Acetic Acid
- Nitric Acid
- Hydrochloric Acid
- Sulfuric Acid



Sprinkle Acid Lock directly onto the spill, covering it completely. The spill will turn pink, then yellow when it is safely neutralised. Once it becomes a semi-solid gel, it is ready for a cleanup with a scoop & scraper.

SPECIFICATIONS	
Item No.	Description
ANP142	ACID NEUTRALISING ABSORBENT POLYMER SHAKER TOP BOTTLE 142G
ANP426	ACID NEUTRALISING ABSORBENT POLYMER SHAKER TOP BOTTLE 426G
ANP426/12	ACID NEUTRALISING ABSORBENT POLYMER SHAKER TOP BOTTLE 426G BOX OF 12