



Fast-Acting



Chlorine-Free



No Splashing

Green-Z® Mini Pacs

Smallest Single-Use Fluid Solidifiers



Specifically designed to prevent spills that could occur during transportation, the Green-Z® Mini Pac is perfect for shipping and handling applications. The porous, advanced self-dissolving technology of the non-woven material allows fluid to easily activate the contained superabsorbent polymers, enabling the granules to burst through the packaging and quickly solidify the contents into a semi-solid gel mass. Green-Z® is user-friendly, eco-conscious, and trusted across industries. Perfect for diagnostic specimens, infectious substances, and dangerous goods.

- Easy-to-use
- Safe for incineration
- Lightweight (Similar to teabag material)
- Shelf-stable in a cool, dry place

Order No.	Size	Pouch Size	Absorbency*	Bags	Case Qty.	Case Wt.
42004	10 g	3" x 5"	375 cc	100 ct.	10/case	26 lbs.
42029	4 g	1.375" x 3"	150 cc	500 ct.	10/case	55 lbs.
42030	0.5 g	1.375" x 2.25"	18.75 cc	500 ct.	3/case	5 lbs.
42031	2 g	1.375" x 2.25"	75 cc	-	1,000/case	7 lbs.

Ideal for use in:

- **Healthcare**
 - Biohazard Bags
 - Disposable Lab Containers
 - Glassware
 - Patient Testing Centers
 - Sharps Containers
 - Triple Packaging Systems
- **Occupational Health & Safety**
 - Crime Scene Investigation
 - Mortuary Industry
 - Shipping Facilities (Packaging regulations)
 - Tattoo Shops (Ink containers)

SMALL BUT MIGHTY SPILL CONTROL

Chlorine-Free — For safe use on chemical spills as well as blood & body fluids

Mini Pacs help comply with DOT, CDC, OSHA, IATA, ICAO, USPS and UN regulations†



*Data is an approximation of values. Blood and urine solidification are based on the industry standard 0.9% NaCl saline solution. On average 1 gram of solidifier absorbs 37.5 cc of liquid.

*Dispose of infectious and hazardous waste in accordance with all local, state and federal regulations.

† Visit our website for a full list of regulation references.

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