



Fast-Acting



Deodorizes



No Splashing

Red Z®

Fluid Solidifier



Unexpected spills can occur at any time and in any location, regardless of the industry. Red Z® transforms liquids into a gel-like mass, providing a reliable and efficient solution for managing minor blood and body fluid spills. By reducing the risks associated with improper spill cleanup, this powder solidifier is user-friendly, eco-conscious, and trusted across various industries. First developed by Safetec in the late 1980s as our flagship product, Red Z® Solidifier was used to help prevent the spread of infection during the AIDS epidemic.

Available in single & multi-use bottles, single-use pouches, drop-in pacs, and buckets.

- Contains super absorbent polymers (SAPs)
- Easy-to-use
- Eliminates splashing and aerosolization
- Fast-acting
- For potentially infectious blood and body fluid
- Shelf-stable in a cool, dry place

Ideal for use in:

- Correctional Facilities
- Healthcare & Laboratories
- Industrial & Manufacturing
- Occupational Health & Safety
- Restaurants
- Schools
- Transportation

*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. (see charts on the following page for specific product absorbency)

SPILL CONTROL

With Chlorine — To Deodorize

Solidify Blood & Body Fluid Spills With Ease

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



Red Z® Configurations

Single & Multi-Use Bottles

Order No.	Size	Absorbency*	Cap	Case Qty.	Case Wt.
41000	1.4 oz.	1,500 cc	Standard	75/case	10 lbs.
41005	2.2 oz.	3,000 cc	Needle Nose	75/case	15 lbs.
41099	7.75 oz.	7,750 cc	Shaker	24/case	14 lbs.
41101	5 oz.	5,000 cc	Shaker	24/case	11 lbs.
41102	11 oz.	11,000 cc	Shaker	12/case	11 lbs.
41103	15 oz.	Up to 18,000 cc	Shaker	12/case	14 lbs.
41105	4.4 oz.	4,400 cc	Needle Nose	24/case	11 lbs.
41107	16 oz.	Up to 22,000 cc	Needle Nose	12/case	14 lbs.



Single-Use & Pour-In Pouches

Order No.	Size	Absorbency*	Bag	Case Qty.	Case Wt.
41109	21 g	787 cc	48 ct.	6/case	15 lbs.
41117	10 g	375 cc	-	200/case	6 lbs.
41119	21 g	787 cc	-	100/case	6 lbs.
41120	56.7 g	2,126 cc	-	100/case	14 lbs.
41131	28 g	1,050 cc	-	100/case	8 lbs.



Drop-In Pacs

Order No.	Size	Absorbency*	Time to Open	Time to Solidify	Case Qty.	Case Wt.
41108	20 g	750 cc	10-25 sec	1-3 min	300/case	16 lbs.
41175	40 g	1,500 cc	10-25 sec	2-6 min	100/case	12 lbs.



Buckets

Order No.	Size	Absorbency*	Product Type	Case Qty.	Case Wt.
41115	3.5 lbs	56,000 cc	Bucket	1/case	5 lbs.
41116	17.5 lbs	280,000 cc	Bucket	1/case	22 lbs.
41220	50 lbs.	800,000 cc	Drum	1/case	55 lbs.



Red Z® Configurations (Cont.)

Kits Containing Red Z®

Order No.	Description	Container	Case Qty.	Case Wt.
17120	EZ-Cleans Kit	Plastic Bag	24/case	5 lbs.
17121	EZ-Cleans Plus® Kit	Poly Bag	24/case	5 lbs.
25000	National Standard EZ-Cleans® Kit	Refill	24/case	7 lbs.
25005	National Standard EZ-Cleans® Kit	Hard Case	12/case	10 lbs.
25006	National Standard EZ-Cleans® Kit	Metal Case	24/case	44 lbs.
17100	Universal Precaution Compliance Kit	Poly Bag	24/case	6 lbs.
17102	Universal Precaution Compliance Kit	Hard Case	12/case	10 lbs.
15205	Spill Leader Kit	Poly Bag	1/case	5 lbs.



Directions for Use



1. Wear Personal Protective Equipment (PPE)

Wear appropriate personal protective equipment when handling any kind of spill.



2. Sprinkle, Pour, or Drop in

Use the Red Z® format best suited for your spill/fluid. Allow sufficient time for solidification to occur.



3. Remove Solidified Spill

Dispose of your solidified spill safely. For uncontained spills, use a scoop and scraper (or similar tool) and place in an appropriate container*.



4. Clean and Disinfect

Clean and disinfect contaminated areas after use and wash thoroughly.



OSHA Compliance 1910.1030 – Bloodborne Pathogens Standard

Universal Precautions is an approach to infection control. According to the concept of Universal Precautions, all human blood and certain human body fluids are treated as if known to be infectious.

Expiration Dating

Red Z® is shelf stable and does not require an expiration date. In order for the product to remain shelf stable, it must be kept in a cool, dry place and in its original packaging. If contents are hard or compact, simply shake the product to loosen, before use.

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