



Fast-Acting



Deodorizes



No Splashing



Red Z® Fluid Solidifier

First developed by Safetec in the late 1980's, Red Z® Solidifier was used to help prevent infection during the AIDS epidemic. Unexpected spills can happen anytime, anywhere – no matter what type of industry. With the use of Red Z®, you can reduce the risks from improper spill cleanup by relying on the solidifying agent to do the hard work for you.

- Fast-acting and easy-to-use
- Eliminates splashing by solidifying and turning spills into a semi-solid (gel) mass
- Deodorizes spills (contains chlorine)
- Cost-effective clean up solution

Ideal for use in:

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

1oz (approx. 30cc) : 1L (1,000cc)*



*1oz solidifies 1L of water-based fluid

SPILL CONTROL

Formulated with chlorine to deodorize

Solidify blood & body fluid spills with ease



*Data is an approximation of values. Blood and urine solidification are based on the industry standard 0.9% NaCl saline solution.

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



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1-800-456-7077 | safetec.com

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.

Red Z® Order Information



Order No.	Description	Case Qty.
41101	Red Z® 5 oz. Shake Top Bottle	24/case
41099	Red Z® 7.75 oz. Shake Top Bottle	24/case
41102	Red Z® 11 oz. Shaker Top Bottle	12/case
41103	Red Z® 15 oz. Shaker Top Bottle	12/case
41109	Red Z® .75 oz. Single-Use Pouch	288/case
41117	Red Z® 10g Single-Use Pouch	200/case
41119	Red Z® 21g Single-Use Pouch	100/case
41120	Red Z® 2 oz. Single-Use Pouch	100/case
41115	Red Z® 3.5lb. Bucket	1 each
41116	Red Z® 17.5lb. Bucket	1 each
41220	Red Z® 50lb. Bucket	1 each
41108	Red Z® Drop-In (Up to 750cc)	300/case
41175	Red Z® Drop-In (Up to 1500cc)	100/case
41131	Red Z® 1oz. Pour-In Pouch	100/case
41132	Red Z® 2oz. Pour-In Pouch	100/case
41000	Red Z® Up to 1,500cc Bottle	75/case
41005	Red Z® Up to 3,000cc Bottle	75/case
41105	Red Z® Up to 5,000cc Bottle	24/case
41107	Red Z® Up to 22,000cc Bottle	12/case

Kits Containing Red Z®



Order No.	Description	Case Qty.
17120	EZ-Cleans Spill Kit (poly bag refill)	24 kits
17121	EZ-Cleans Plus® Kit (poly bag refill)	24 kits
15201	Multi-Purpose Spill Kit (plastic case)	1 kit
25000	National Standard EZ-Cleans Kit (plastic case)	24 kits
25005	National Standard EZ-Cleans Kit (plastic case)	12 kits
25006	National Standard EZ-Cleans Kit (metal case)	24 kits
17100	UP Compliance Kit (poly bag refill)	24 kits
17102	UP Compliance Kit (plastic case) ↑	12 kits
15205	Spill Leader Kit (plastic case)	1 kit

↑Product Shown in image above



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.

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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.



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