

First Aid Product™ Spill Control

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Safetec Red Z® Spill Control Solidifier

(Superabsorbent Polymer, Sodium dichloro-s-triazinetrione)



First developed by Safetec in the late 1980s, 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.

**25 YEARS OF
RED Z**



SPILL CONTROL SOLIDIFIER, RED Z[®]

Solidify potentially infectious blood and body fluid spills

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

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FirstAid
Product.com™

1oz (1cc) : 1L (1,000cc)*



*1oz solidifies 1L of water-based fluid



"Anywhere there are people, blood and body fluid spills may occur."

Directions for Use

Wear appropriate protective clothing. Sprinkle Red Z[®] evenly over spill. Allow sufficient time for solidification to occur. Remove solidified material with scoop and scraper (or similar tool) and place in an appropriate container*. Clean and disinfect contaminated areas after use and wash thoroughly.



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

Industries at Risk in Handling Unexpected Spills

Healthcare, Occupational Health and Safety, Laboratories, Correctional, Industrial, Transportation, Schools, Restaurants, Salons and etc.

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/compact, simply shake the product to loosen, before use.)

"Really expands and absorbs a lot of fluids."

Amazon Customer

Order Information

Item#	Description	Case Qty.	Case Wt.
41109	.75 oz. Single Use Pouch	Case Qty. 288	Case Wt. 15 lbs.
41120	2 oz. Single Use Pouch	Case Qty. 100	Case Wt. 14 lbs.
41117	10 g. Single Use Pouch	Case Qty. 200	Case Wt. 7 lbs.
41119	21 g. Single Use Pouch	Case Qty. 100	Case Wt. 6 lbs.
41101	5 oz. Shaker Top Bottle	Case Qty. 24	Case Wt. 11 lbs.
41099	7.75 oz. Shaker Top Bottle	Case Qty. 24	Case Wt. 14 lbs.
41102	11 oz. Shaker Top Bottle	Case Qty. 12	Case Wt. 11 lbs.
41103	15 oz. Shaker Top Bottle	Case Qty. 12	Case Wt. 15 lbs.
41115	3.5 lb. Container	Case Qty. 1	Case Wt. 4 lbs.
41116	17.5 lb. Container	Case Qty. 1	Case Wt. 21 lbs.
41220	50 lb. Container	Case Qty. 1	Case Wt. 55 lbs.

Kits Containing Red Z[®]

17121



15201



25005



17102



15205



Item#	Description	Case Qty.	Case Wt.
17120	EZ-Cleans Spill Kit (poly bag refill)	24 kits	7 lbs.
17121	EZ-Cleans Plus Kit (poly bag refill)	24 kits	7 lbs.
15201	Multi-Purpose Spill Kit (plastic case)	1 kit	11 lbs.
25000	National Standard EZ-Cleans Kit (plastic case)	24 kits	10 lbs.
25005	National Standard EZ-Cleans Kit (plastic case)	12 kits	7 lbs.
25006	National Standard EZ-Cleans Kit (metal case)	24 kits	50 lbs.
17100	Universal Precaution Compliance Kit (poly bag refill)	24 kits	7 lbs.
17102	Universal Precaution Compliance Kit (plastic case)	12 kits	10 lbs.
15205	Spill Leader Kit (plastic case)	1 kit	5 lbs.



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.

FAST FACT: Safetec's 17102 Universal Precaution Compliance Kit utilizes Red Z to help prevent bloodborne pathogen transmission. Red Z controls and solidifies for spill-free handling, transportation and disposal. Say goodbye to HIV, HBV and Ebola – safely.