



# YOUR COMPLETE LINE OF FLUID CONTROL SOLIDIFIERS

Available in Single & Multi-Use Bottles,  
Single-Use Pouches, and Drop-In Pacs.

For potentially infectious blood/body  
fluid waste or chemical spills.\*\*\*



## Red Z® and Green-Z® Fluid Control Solidifiers

Safetec's Red Z® and Green-Z® solidifiers embody our safety commitment, swiftly containing and solidifying hazardous spills for a safer environment. Red Z® handles blood and body fluids, while Green-Z® performs identical functions in addition to chemical spills. These solidifiers are user-friendly, eco-conscious, and trusted across industries, and they ensure exceptional performance and regulatory compliance. Read on for detailed spill response information by product type.

- Contains super absorbent polymers (SAPs)
- Helps comply with DOT regulations†
- Eliminates splashing and aerosolization
- Shelf-stable in a cool, dry place

\*\*Products are shelf-stable and do not require an expiration date. 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, shake the product to loosen before use.

\*\*\* Careful consideration should be given to chemical spill cleanup, i.e., room size, temperature, quantity and concentration(s) of the solution(s).

\*Dispose of potentially infectious materials in accordance with all local, state and federal regulations.

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

### Ideal for use in:

- Autopsy Centers
- Blood Banks
- Collection Services
- Correctional Facilities
- Dentists & Orthodontists
- Healthcare Facilities
- Mortuaries
- Nursing Homes
- Police & Fire Departments
- Research Centers
- Tattoo Parlors
- Transportation
- Testing Laboratories



Safetec of America, Inc.  
1-800-456-7077 | [safetec.com](http://safetec.com)

# Single & Multi-Use Bottles



- Pour into porthole of suction canisters
- Also great for urology bags and kick buckets
- Available in a variety of sizes to solidify up to 22,000cc of liquid (Red Z<sup>®</sup> or Green-Z<sup>®</sup>) or chemical spills (Green-Z<sup>®</sup>)
- Cost-effective clean up solution

## Order Information

| Order No. | Description                                   | Contains Chlorine | Case Qty. |
|-----------|-----------------------------------------------|-------------------|-----------|
| 41101     | Red Z <sup>®</sup> 5 oz. Shaker Top Bottle    | ✓                 | 24/case   |
| 41099     | Red Z <sup>®</sup> 7.75 oz. Shaker Top Bottle | ✓                 | 24/case   |
| 41102     | Red Z <sup>®</sup> 11 oz. Shaker Top Bottle   | ✓                 | 12/case   |
| 41103     | Red Z <sup>®</sup> 15 oz. Shaker Top Bottle   | ✓                 | 12/case   |
| 41000     | Red Z <sup>®</sup> Up to 1,500cc Bottle       | ✓                 | 75/case   |
| 41005     | Red Z <sup>®</sup> Up to 3,000cc Bottle       | ✓                 | 75/case   |
| 41105     | Red Z <sup>®</sup> Up to 5,000cc Bottle       | ✓                 | 24/case   |
| 41107     | Red Z <sup>®</sup> Up to 22,000cc Bottle      | ✓                 | 12/case   |
| 42010     | Green-Z <sup>®</sup> 5 oz. Shaker Top Bottle  | -                 | 24/case   |
| 42012     | Green-Z <sup>®</sup> 15 oz. Shaker Top Bottle | -                 | 12/case   |
| 42005     | Green-Z <sup>®</sup> Up to 3,000cc Bottle     | -                 | 75/case   |
| 42003     | Green-Z <sup>®</sup> Up to 22,000cc Bottle    | -                 | 12/case   |

# Single-Use & Pour-In Pouches

## Order Information

| Order No. | Description                                 | Contains Chlorine | Case Qty.  |
|-----------|---------------------------------------------|-------------------|------------|
| 41109     | Red Z <sup>®</sup> .75 oz. Single-Use Pouch | ✓                 | 288/case   |
| 41117     | Red Z <sup>®</sup> 10g Single-Use Pouch     | ✓                 | 200/case   |
| 41119     | Red Z <sup>®</sup> 21g Single-Use Pouch     | ✓                 | 100/case   |
| 41120     | Red Z <sup>®</sup> 2 oz. Single-Use Pouch   | ✓                 | 100/case   |
| 41131     | Red Z <sup>®</sup> 1oz. Pour-In Pouch       | ✓                 | 100/case   |
| 41132     | Red Z <sup>®</sup> 2oz. Pour-In Pouch       | ✓                 | 100/case   |
| 42019     | Green-Z <sup>®</sup> 21g Single-Use Pouch   | -                 | 100/case   |
| 42031     | Green-Z <sup>®</sup> 2g Zafety Pac          | -                 | 1,000/case |
| 42029     | Green-Z <sup>®</sup> 4g Zafety Pac          | -                 | 5,000/case |



- Single-use, pre-measured powder
- Drop in or snip with scissors and pour in
- Red Z<sup>®</sup> contains chlorine to deodorize and control odor

# Drop-In Pacs



## Order Information

| Order No. | Description                     | Contains Chlorine | Case Qty. |
|-----------|---------------------------------|-------------------|-----------|
| 41108     | Red Z® Drop-In (Up to 750cc)    | ✓                 | 300/case  |
| 41175     | Red Z® Drop-In (Up to 1500cc)   | ✓                 | 100/case  |
| 42008     | Green-Z® Drop-In (Up to 750cc)  | -                 | 300/case  |
| 42175     | Green-Z® Drop-In (Up to 1500cc) | -                 | 100/case  |

- Great for pre-loading and post-loading canisters
- Easy and ready-to-use pre-measured pouches
- Fast-acting water-soluble paper technology
- Contents are non-toxic

# Speedy Cleanz®

## Order Information

| Order No. | Description              | Case Qty. |
|-----------|--------------------------|-----------|
| 41100     | 16 oz. Shaker Top Bottle | 12/case   |

- Cost effective alternative to Red Z®
- Non-slippery formula is perfect for use on floors
- Non-toxic, biodegradable properties make it environmentally friendly, and easily disposable.\*



## Expiration Dating\*\*

Safetec's fluid solidifiers are shelf stable and do 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.



**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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# Directions for Use



## 1. Wear Personal Protective Equipment (PPE)



## 2. Sprinkle, Pour, or Drop in



## 3. Remove Solidified Spill



## 4. Clean and Disinfect

### Single & Multi-Use Bottles

#### Suction Canisters:

1. Release proper amount of solidifier through port opening of suction canister (before or after surgical procedure).
2. Do not allow product packaging to contact contaminated material.
3. Allow sufficient time for encapsulation before handling.

#### Biohazard Bags or Kick Buckets:

1. Add solidifier to the bottom of a biohazard bag or other container to control fluid before or after spills occur.
2. Dispose of infectious waste in accordance with all local, state and federal regulations.
3. Clean and disinfect contaminated areas after use and wash thoroughly.

### Single-Use and Pour-In Pouches

#### Suction Canisters:

1. Drop in or use scissors to snip corner of pouch and release proper amount of solidifier through port opening of suction canister (before or after surgical procedure).
2. Discard product packaging if using pour-in.
3. Allow sufficient time for solidification and encapsulation of contents before handling.

#### Biohazard Bags or Kick Buckets:

1. Add solidifier to the bottom of a biohazard bag or other container to control fluid before or after spills occur.
2. Dispose of infectious waste in accordance with all local, state and federal regulations.
3. Clean and disinfect contaminated areas after use and wash thoroughly.

### Drop-In Pacs

#### Suction Canisters:

1. Insert entire drop-in pac through port opening of suction canister (before or after surgical procedure).
2. Drop-In Pac will rupture within a few minutes upon contact of bio-fluid.
3. Allow sufficient time for solidification and encapsulation of contents before handling.

#### Biohazard Bags or Kick Buckets:

1. Place Drop-In Pac in the bottom of a biohazard bag or other container to control fluid before or after spills occur.
2. Dispose of infectious waste in accordance with all local, state and federal regulations.
3. Clean and disinfect contaminated areas after use and wash thoroughly.

### Speedy Cleanz®

1. Release proper amount of solidifier on to spill.
2. Do not allow product packaging to contact contaminated material.
3. Allow sufficient time for encapsulation before handling.

4. Dispose of your solidified spill safely. For uncontained spills, use a scoop and scraper (or similar tool) and place in an appropriate container\*.
5. Clean and disinfect contaminated areas after use and wash thoroughly.