



RedZONE Red Stain Remover is a two step, highly effective, food and beverage stain removal process that is designed to alter the structure of stains by removing or making them invisible. It is ideal for use with any stain caused by spilled children's fruit drinks or sports drinks. This product is safe and effective on virtually any stain caused by a common household food or beverage spill. Because RedZONE is applied in a two step process, there is no waste of product due to disposal of unused mixed solution. In addition, special additives allow the accelerating action to be activated right on the stain rather than in a spray bottle as with convention two part Red Stain Removers. It also eliminates problems with one part stain removers that break down or separate over time in the back of your work vehicle. This product is for use with synthetic carpet or fabrics only. Not recommended for natural fabrics.



- Easy to use two part formula requiring no mixing. – results in less waste of product due to not needing to be mixed together
- Effective food and beverage stain removal process that alters the structure of stains by removing them, bleaching them, or making them invisible
- Perfect for children's fruit drinks and sports drinks
- Apply Part A directly to carpet.
- Apply equal amount of Part B to carpet.
- Special additives allow the reaction to be accelerated on the stain rather than in the bottle
- Eliminates stability problems with one part dye removers that break down and/or separate over time in the back of the work vehicle
- Some stains will disappear without any further steps.
- Use heat to further accelerate chemical action.
- Product does not lose stability while sitting in warehouse or on distributor shelf

RTU pH: 7 - 7.5
 Dilution Ratios:
 Medium to Heavy Soil: 4oz./gallon of water



Available in Pints and 12 x 1 pint cases
 Available in Quarts and 12 x 1 quart cases

Part # CS32A - Set of pints
 Part # CS32B - Set of quarts

Problem Solved™

Bridgepoint Systems | 4282 South 590 West Salt Lake City, UT 84123

www.bridgepoint.com • (800) 658-5314

See Material Safety Data Sheet at www.bridgepoint.com/msds for safety and regulatory information.



RED ZONE

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Two Part Reducer Stain Remover

SOLUTION A – REDUCER

DIRECTIONS:

1. Applying RedZONE is a two step process. Always pretest process for colorfastness in an inconspicuous area.
2. Clean stained area normally prior to application of this product. Take extra vacuum pass to remove as much moisture as possible.
3. Apply Solution A liberally (saturate spray) to the stained area. Allow 20-30 seconds of dwell time.
4. Apply Solution B liberally (saturate spray) to the stained area.
5. Allow 20 -30 seconds of dwell time and evaluate results. Many stains are removed simply by extracting the area thoroughly with clear water at this point. If residual discoloration remains, do not extract solutions. Proceed to accelerate activity with heat.
6. Apply heat as accelerator. If using a low pressure, high volume steam generator such as a wallpaper remover, simply allow steam wand to sit on treated area for two to three minutes. Check area periodically. If using a steam iron, cover stained area with a wet, white, cotton towel. Apply steam heat from an iron set at the lowest steam temperature. Lift and move the iron every 20-30 seconds and check area.
7. When the stain has completely disappeared, completely extract the area with water. If a light yellow discoloration remains, simply let the area dry without extraction and this discoloration usually goes away.

SOLUTION B - ACTIVATOR

DIRECTIONS:

1. Applying RedZONE is a two step process. Always pretest process for colorfastness in an inconspicuous area.
2. Clean stained area normally prior to application of this product. Take extra vacuum pass to remove as much moisture as possible.
3. Apply Solution A liberally (saturate spray) to the stained area. Allow 20-30 seconds of dwell time.
4. Apply Solution B liberally (saturate spray) to the stained area.
5. Allow 20 -30 seconds of dwell time and evaluate results. Many stains are removed simply by extracting the area thoroughly with clear water at this point. If residual discoloration remains, do not extract solutions. Proceed to accelerate activity with heat.
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7. When the stain has completely disappeared, completely extract the area with water. If a light yellow discoloration remains, simply let the area dry without extraction and this discoloration usually goes away.

PRECAUTIONS AND FIRST AID:

Keep out of reach of children. Contact will cause skin and eye irritation. Avoid any contact with eyes or skin. Do not ingest. Use only in well ventilated areas. In case of eye contact, immediately flush with plenty of water. If irritation persists, seek medical attention. In case of skin irritation, flush with plenty of water

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