

FIBERPRO® RED 'N' BROWN OUT



Red Stain • Tannin • Debrowner Treatment

This highly concentrated product is formulated for maximum performance. As a concentrate, it is very effective against stubborn stains from coffee, tea, urine, fruit juices, red wine and red soft drinks. When diluted, this same product is excellent for general debrowning of carpet caused by alkaline detergent residue, soaps or detergents. And finally, as a post extraction rinse, this product neutralizes any alkalinity or detergent residue left behind to help prevent future browning.

Uses

- Recommended for removing stubborn stains from coffee, tea, rust, urine, fruit juice, fruit punch, red wine, red soft drinks, and general debrowning all types of carpets and upholstery including stain resistant.

Benefits

- Powerful – Dual acid formula removes stains quickly and easily.
- Eliminates – Browning caused by alkaline detergent build-up.
- Removes – A long list of stains including red stains from juices and soft drinks, rust stains, coffee, tea and water stains.
- Versatile – Use the same product for a variety of cleaning needs.

Properties

Color.....Water white
Flash point.....None
Fragrance.....Characteristic
pH.....1.0 - 2.0
Residue.....None
Shelf life.....1 year

Directions For Use

Read the entire label before using this product.

Be sure to test in an inconspicuous area before using. SPOT REMOVAL (RED STAIN AND TANNIN TREATMENT): Apply directly to spot. Allow to set for 5 - 10 minutes. Blot with an absorbent white cloth. Apply #3 Betco Alkaline Conditioner to the spot to neutralize the pH. Extract or shampoo the area. Vacuum when dry.

Safety

Keep out of reach of children. For institutional and commercial use. **DANGER: CORROSIVE.** Avoid contact with skin and eyes. Wear suitable gloves and chemical anti-splash goggles. **FIRST AID:** Remove contaminated clothing immediately. **SKIN AND EYES:** Flush skin and eyes immediately with large quantities of water for at least 15 minutes. Seek immediate medical attention. **INGESTION:** Contact a poison control center or doctor immediately for treatment advice. Rinse mouth with fresh water. Give to drink a 1% aqueous calcium gluconate solution. Never give anything to an unconscious person to ingest. **INHALATION:** Remove to fresh air. If not breathing, call 911 or ambulance, then administer artificial respiration, preferably mouth-to-mouth. SEE MATERIAL SAFETY DATA SHEET

Available In

Case/12 Pints (473 mL): Item #41918-00
Case/4 - 1 Gallon (3.78 L): Item #41904-00

Literature Item #41992-92

