

# Soil Break



**PRE-SPRAY**  
RTU pH 11.3-11.9  
1-2 oz. : gal  
Heavily Soiled &  
Restaurant Carpets

## High Powered Powder Enzyme Carpet Pre-Spray

Soil Break an ultra-concentrated powder that is ideal for prespraying of restaurant carpets, automotive repair centers, and other carpets that are subjected to massive amounts of oil and grease based soiling.

**Soil Break is a synergistic concentration of enzymes, solvents, surfactants and builders that work together to tackle the most stubborn build-up of caked on oil, grease, protein and sticky soils in the most challenging environments.**



- Unlike some enzyme presprays that are sensitive to alkalinity and extremely hot water, SoilBreak contains a combination of enzymes that can be used in conjunction with your truckmount and/or high performance portable extraction equipment.
- This unique combination of enzymes works to accomplish the task in less time than with conventional enzyme presprays. SoilBreak breaks down surface tension fast, allowing detergents and rinse agents to clean deep down.

- Directions:**  
Please read the full label directions before cleaning.
1. Pre-test all cleaning solutions in an inconspicuous area for colorfastness prior to application.
  2. For increased efficiency, apply SoilBreak with injection sprayer to take advantage of solution pressure and heat created by your high performance portable extractor or truckmount. You can also use a "pump-up" pressure sprayer, or electric or battery powered sprayer. Apply in even overlapping patterns.
  3. Mix SoilBreak at a rate of 2 oz. per gallon of hot tap water in a pump-up sprayer. In a standard injection type sprayer, mix 10 oz. into 5 qts. of hot tap water.
  4. Pre-spray SoilBreak on the traffic areas and let dwell for 5-10 minutes.
  5. Extract with a compatible alkaline extraction detergent or acid/neutralizing rinse. For faster cleaning, reduced fatigue, and more effective soil removal, extract with the RX-20 Rotary Extraction Tool. In furniture dense environments use the Evolution cleaning wand.
  6. For faster drying, especially in humid environments, consider the use of an axial, centrifugal, or downdraft air mover after cleaning.

Available in: 6.5 Pound Jar; Case of 4 x 6.5 Pound Jar; 40 Pound Pail  
Part # 950-120



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