Cleaners Chemical Corp.
cleanerschemicalcorp.com

# SPRAYZ-AWAY UNIVERSAL

**SPRAYZ-AWAY UNIVERSAL** is able to effectively remove most stains due to a unique formulation that includes activated enzymes. These enzymes are capsulated and are not affected by mild acids, alkali and mild oxidizing agents. They also withstand temperatures up to 140F, and are effective on protein matter as well as many food oils. The tannin ingredients used are compatible with the enzymes used, and the nonionic lubricants with citrus oils handle dryside stain removal and soil. Included in the formulation are leveling agents so that rings from spotting will rinse out in all drycleaning solvents.

**DIRECTIONS FOR USE**:

**For Removing tannin, protein, dryside, combination stains, soil and unidentified stains:**

(1) Spray on stain
(2) Mechanical action
(3) Flush with water or steam
(4) Feather or hang to dry and clean or re-clean

**LEVELING**

(1) Spray on the wet area after spotting with any wetside agent
(2) Brush
(3) Hang to dry and re-clean

**Residual Yellow** staining can be removed using Spray-Away Yellow

The spotting formulas offered at this time differ in composition and are designed to remove the basic stain ingredients. The basic stains that drycleaners encounter are dryside, tannin, protein and soil. The chemicals used for stain removal use different chemistry that makes combining them impossible. For example we cannot combine an acid based tannin formula with an alkaline based protein formula since they will neutralize each other. Solvent based dryside agents are also used separately as well as leveling agents. Even some of the enzymes offered will break down when combined with chemicals. Agents used for soil differ substantially from those agents used for protein and tannin stains. SPRAYZ AWAY (UNIVERSAL) is able to effectively remove most stains due to a unique formulation

**PHYSICAL PROPERTIES**

Chemical Composition . . . . . .Emulsifiers, penetrating agents; citrus terpines, enzymes, soil suspending agents.

Appearance . . . . . Thick emulsion

pH . . . . . 7.0

Specific gravity . . . .. . . . . . 0.995 (8.3 lbs/gal)

Stability . . . . . .. . . . . Shake well before using

Solubilty. . . . .. . . Complete and Fast

Biodegradable . . . . . .Yes

Odor . . . . . Citrus, lemon

Penetration. . . . . Complete

Wetting Ability . . . . . Excellent

Biodegradable . . . . . Yes

Foam . . . . . .. . . Low

Rinsing . . . . . Complete

**Caution**: Contact with skin and eyes may cause severe irritation. Harmful if swallowed. If splashed in eyes, flush with water for 15 minutes and consult physician immediately. If ingested, drink large amounts of milk, milk of magnesia or gelatin, drink large amounts of water. DO NOT induce vomiting. Obtain prompt medical attention.

PACKAGING:

4/1 gal plastic bottles 33 lbs net / 36 lbs gross

12/1 qt plastic bottles 25 lbs net/ 27 lbs gross

**Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.**