

RINSE OUT

EP-452

CARPET EXTRACTION CLEANER CONCENTRATE

DESCRIPTION:

RINSE OUT utilizes unique carpet extraction surfactant chemistry to provide deep, complete cleaning, in order to restore carpet that is dingy or worn out in appearance. RINSE OUT starts with a detergent cleaning system that does not leave soil-attracting residue, coupled with special soil emulsifiers designed to completely emulsify and rinse out old soil and detergent residues, leaving carpet as close to new condition as possible.

RINSE OUT is safe for use on fabrics and carpet that are unaffected by water, including nylon, rayon, olefin, wool, and other synthetic and natural fibers. Always test an inconspicuous area prior to use.

DIRECTIONS:

Prior to extracting, carpet should be vacuumed thoroughly with a vacuum equipped with a carpet beater bar, or with a pile lifter. For heavily soiled carpets, use SURTEC DEEP CLEAN carpet shampoo first, followed by RINSE OUT.

RINSE OUT is a concentrate and must be diluted prior to use. Dilute one part RINSE OUT with 50 parts water (2.5 oz/gal). Apply the RINSE OUT solution to the carpet using the minimum amount of liquid necessary for acceptable cleaning. If excessive foam is encountered in the recovery tank, use SURTEC AF-410 Defoamer at 1 oz. per 5 gallons of tank capacity. After carpet extraction is complete, brush carpet pile all in the same direction. Allow carpet to dry completely, before opening to traffic.

SPECIFICATIONS:

COLOR:	Tan
ODOR:	Mild
pH:	8.6 ± 0.2 (concentrate)
.....	8.5 ± 0.2 (1:50 dilution)
HMIS RATING:	Health =1 Flammability = 0 Physical Hazard = 0
FLASH POINT:	None (C.O.C. Method)
DILUTION USE RANGE:	1:50
COVERAGE (approx. - actual may vary):	10,000 sq. ft. per gallon at 1:50 dilution
VOC CONTENT:	Less than 0.1% by weight at use dilution
DETERGENT TYPE:	Nonionic/anionic
BIODEGRADABLE:	Yes
SPECIFIC GRAVITY:	1.06
DENSITY:	8.8 pounds per gallon
SOLUBILITY IN WATER:	100% (hard, soft and/or deionized water)
SHELF LIFE:	Minimum 1 year from date of sale
FREEZE/THAW STABILITY:	Minimum 3 cycles (A.S.T.M. Test D-3209-82)
PACKAGE SIZES:	4 x 1 gallon jugs
.....	5 gallon Twin Pack (2 x 2.5 gal. bottles/box)