

High pH™ has been formulated for use on extremely soiled carpets where restoration cleaning is required, such as apartments, restaurants and other highly trafficked commercial facilities. This product will quickly penetrate, emulsify and suspend heavily embedded greasy soil for thorough extraction. High pH does not require a long dwell time.

DILUTIONS

- Pump Sprayer: US: 1 scoop (2 oz.) per gallon of hot water.
Metric: 1 scoop per 4 liters of hot water.
- Pressure Sprayer: 6 scoops (12 oz.) into 5-quart container.
Fill container with water.
Set meter at 1:8.

DIRECTIONS

- 1) Always test for color stability before use.
- 2) This product may be boosted with Kleenrite Dissolve™, if necessary. Add 2 ounces of Dissolve per gallon of prespray (15 ml per liter) or 6 to 8 ounces of Dissolve per 5-quart container (185 to 250 ml per 5-liter container). Mix well. It is recommended to shake container occasionally during use.
- 3) Apply with a sprayer onto heavily soiled areas, such as traffic lanes. No dwell time is necessary.
- 4) Proceed to clean or rinse using overlapping strokes.

TECHNICAL DATA

pH at use dilution	13.20
Compound type	nonionic
Water solubility	complete
DOT restrictions	none
Freeze/thaw stable	yes
VOC compliant	yes
Shelf-life, years	10+



AVAILABLE SIZES

7 lb jar (3.2 kg) . 25 lb refill bag (11.3 kg) . 40 lb pail (18.1 kg)

ADVANTAGES AND USAGES

- ▶ Liquefies and suspends heavy grease and soil upon contact.
- ▶ For use in extremely soiled apartments, restaurants and highly trafficked commercial facilities.
- ▶ Reduces cleaning time dramatically.
- ▶ Rinses easily and completely.
- ▶ This product does not contain Butyl Cellosolve.
- ▶ User safe. Environmentally friendly.

CUSTOMER INFORMATION

Hypoallergenic when dry.
Removes more soil for a long-lasting, clean carpet.
Does not leave residue; rinses completely.
Nontoxic. Biodegradable.



[movie theater]



[restaurant]



[commercial]