

Neutralizer and Salt Remover for Floors and Carpets

TECHNICAL DATA SHEET

Packaging Code

4 x 1.8 L (4 x 0.48 US gal)	2353257001
4 x 4 L (4 x 1.06 US gal)	2353278001
20 L (5.28 US gal)	2353334001

Application Dilution

Neutralizer	1:80
Calcium and Salt Remover	1:40

Security:

HEALTH	1
FLAMMABILITY	0
REACTIVITY	0
PERSONAL PROTECTION	X
X =	See SDS
0 =	Insignificant
1 =	Slight
2 =	Moderate
3 =	High
4 =	Extreme

Note:

The data presented herein is based on experiments and information believed reliable. However, we can make no guarantee on performance of, or results obtained through the use of the product herein described owing to varying conditions in laboratories and plants over which we have no control. Neither can any guarantee be given that the products or uses outlined will not infringe any existing patents.

Description:

EP88 CAPRICE neutralizes alkaline residues and effectively removes salt and calcium deposits on most floor surfaces and industrial carpeting. This remarkable detergent, not only neutralizes the residual effects of stippers and cleaners, but it also is a super efficient cleaner. Its deep penetrating action helps suspend the dirt and residues, lifting it to the surface for easy neutralization and removal.

Av-mixx Use Directions:

****Please note: To avoid excess foaming, place Av-mixx hose at the bottom of the spray bottle and/or bucket.**

FLOORS: NOTE: Polished marble and terrazzo floors should be cleaned regularly with a neutral pH cleaner. **AS A NEUTRALIZER AND CALCIUM AND SALT REMOVER:** Using the AV-MIXX Dilution Control System, fill a mop bucket or an autoscrubber using the high flow button (select button with the mop bucket icon). This will automatically dilute EP88 CAPRICE at a 1:80 dilution ratio. Apply using a mop or an autoscrubber. Allow to work for 5 - 10 minutes. Use an autoscrubber, wet vac or mop to pick-up residues. Rinse well, wipe dry or let air dry thoroughly.

CARPETS: NOTE: Pretest carpets for colourfastness. **AS A NEUTRALIZER AND CALCIUM AND SALT REMOVER:** Using the AV-MIXX Dilution Control System, fill a properly identified sprayer bottle using the low flow button (select button with spray bottle icon). This will automatically dilute EP88 CAPRICE at a 1:40 dilution ratio. Apply solution and allow to work for 5 minutes. Pick-up neutralized solution and residues with a wet vac or carpet extractor. Rinse with clean tap water and extractor.

DILUTION RATIO	WATER FLOW
High flow: 1:80	→ 15 L/min (4 gpm)
Low flow: 1:40	→ 3.8 L/min (1 gpm)

Standard Use Directions:

****Please note: To avoid excess foaming, pour water first and then EP88 CAPRICE.**

FLOORS: NOTE: Polished marble and terrazzo floors should be cleaned regularly with a neutral pH cleaner. **AS A NEUTRALIZER:** 1) Dilute EP88 CAPRICE with up to 40 - 80 parts water. 2) Apply with autoscrubber or mop and allow to work for up to 5 minutes. 3) Use autoscrubber, wet-vac or mop to pick-up residues. 4) Rinse with clean tap water and permit surface to dry thoroughly. **AS A CALCIUM AND SALT REMOVER:** 1) Dilute EP88 CAPRICE with up to 80 parts water. 2) Apply with autoscrubber or mop and allow to work for up to 10 minutes. 3) Use autoscrubber, wet-vac or mop and pick-up residues. 4) Rinse with clean tap water and permit surface to dry thoroughly.

CARPETS: NOTE: Pretest carpets for colourfastness. **AS A NEUTRALIZER FOR HIGH pH CARPET CLEANING SOLUTIONS:** 1) Dilute EP88 CAPRICE with up to 40 to 80 parts water. 2) Apply solution with sprayer and allow to work for 5 minutes. 3) Pick-up neutralized solution and residues with a wet vac or carpet extractor. 4) Rinse with clean tap water and extractor. **AS A CALCIUM AND SALT REMOVER:** 1) Dilute EP88 CAPRICE with up to 40 parts water. 2) Remove excess deposits with rigid spatula or scraper. 3) Apply EP88 CAPRICE solution with sprayer (saturate deposit). Allow to work between 5 and 10 minutes. 4) Absorb with terry towel or extractor. 5) Rinse with tap water and extractor. 6) For difficult and hard to remove deposits, repeat steps 2, 3, 4 and 5.

Organic ingredients in this product are readily biodegradable in accordance with OECD 301 standard.

RECYCLING: This product package including the container, label and shipping carton are all designed to be recycled.

PRODUCT CERTIFIED

Precautions for food plants:

Equipment and surfaces subjected to direct food contact must be thoroughly rinsed with potable water after cleaning with this product. Avoid contamination of food during use. Do not store in food-processing or food-storage area.

Technical Specifications:

Appearance	Clear liquid
Colour	Colourless
Odour	Odourless
Specific Gravity	1.080 - 1.090
pH	3.5 - 4.5
Refraction index (% Brix)	16.0 - 17.0%

