



TYPICAL PROPERTIES

- Appearance and odor = Clear, green liquid with a citrus odor
- pH = 13
- VOC (EPA 24) = 0.4 lbs/gal
- Density = 8.9 lbs/gal
- Flashpoint = None

SHIPPING

CarpetGeneral® Carpet Stain Remover 4285 is shipped in 1 gallon plastic jugs, 5 gallon plastic pails, and 55 gallon closed head plastic drums.

CarpetGeneral® Carpet Stain Remover 4285

Alkaline Carpet and Fabric Stain Remover

Description

CarpetGeneral® Carpet Stain Remover 4285 is a heavy-duty water based reconditioner, cleaner and degreaser. Its exceptional power will improve any cleaning situation by quickly emulsifying stubborn ground in dirt, grease, soot, fire damage, and filtration soil on carpet, hard surfaces, or even concrete driveways. This saves on cleaning or rinsing solution creating less waste water, and reduces labor by decreasing the number of passes needed to thoroughly clean.

Recommended Application

1

Always pretest an area to be cleaned to insure compatibility with the cleaner.

2

CarpetGeneral® Carpet Stain Remover 4285 can be used as received or diluted with water, depending upon the nature and severity of the soils to be removed. When diluting with water always add the product to water to avoid splashing of the alkaline solution.

3

FOR CARPETS, UPHOLSTERY, CLOTHES, AND NON-WASHABLES:

Spray stained area thoroughly, wait 60 seconds. Agitate to saturate the fibers. Blot or gently rub area with a clean, absorbent cloth. Repeat until stain is removed. Blot any excess moisture. No need to vacuum; dries quickly

4

FOR REAPPEARING STAINS:

Repeat above steps, then place a clean, white cloth or paper towel over the treated area, followed by something flat and heavy, like a stack of books. After a few hours, the towel absorbs any excess stain residue and moisture that wicks to the top.

5

FOR WASHABLES:

Spray stain thoroughly and wait 60 seconds. Agitate to saturate the fibers. Launder as fabric recommendations allow. Repeat if necessary.

6

FOR WALLS, COUNTERTOPS, FLOORS, AND TILE:

Spray stain thoroughly, wait 60 seconds. Wipe with a clean cloth or rinse thoroughly. Repeat if necessary.

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Benefits

- Water based
- Widespread utility
- Low VOC

Material Compatibility

Avoid strong oxidizing agents (i.e. bleach), strong bases (i.e. ammonia), and soft metals, such as aluminum, at elevated temperatures.

Health & Safety

Avoid contact with skin and eyes; wash thoroughly after handling. Please refer to SDS for complete health and safety information.

Storage

KEEP FROM FREEZING! Store in a dry location at room temperature. Keep container closed and maintain all original markings and labels. Do not use aluminum or galvanized steel for storage, pumping or transfer. Do not reuse container without recycling or reconditioning. Handle empty containers as if they were full.

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