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Model Number: 121001

Harvard Chemical 121001, GelZov D Limolene Gel Spot Remover, Case 12-1 Pint Bottles, GTIN 711978404867

Manufacturer: Harvard Chemical Research

Harvard Chemical 121001: GelZov D Limolene Gel Spot Remover Case 12-1 Pint Bottles 121001

Description

Gel-Zov is a uniquely formulated gel spotter for use on carpet, upholstery, and most other washable surfaces. This product, when used correctly, safely removes gum, tar, grease,, oil, crayon, lipstick, candle wax and much more from all types of fibers. This powerful D-Limonene formula is designed to provide maximum effectiveness by remaining on top of the carpet or clinging to the fiber rather than seeping to the back of the fiber, which may cause adverse effects. 121001

Features

- D-Limonene based
- Removes tough stains
- Rinses Freely

Specifications

Appearance: White Gel
Odor: Citrus
Specific Gravity: 0.823
pH: 8-9
Biodegradable: Yes

Directions

Remove excess material when possible. Liberally apply Gel-Zov to the spot to be removed. Allow 5-10 minutes dwell time depending on spot. Agitate with brush or bone scraper being sure not to damage the fiber being treated. Rinse with water and blot or extract. Repeat if necessary.

Test product in an inconspicuous area before applying for deleterious results.

Safety

Keep out of the reach of children!

Prior to using this or any cleaning product, make sure employees read and understand the hazard information found on the product label and Material safety data sheet. (MSDS). The label and MSDS will also provide information on handling precautions, protective equipment and first aid instructions which might be appropriate for this product.

Technical Specs and Instructions

Material Safety Data Sheet



E20190724JMG



Availability: This product was added to our catalog on Monday 12 December, 2016

Steambrite Supply