

67

CARPET SPOTTER



Sustainable Earth
By Staples®

High-performance carpet spotter that removes the most difficult spot and stains

PRODUCT DESCRIPTION

Sustainable Earth by Staples® Carpet Spotter 67 (SEB67) is a highly effective all-purpose, professional carpet spot remover for general spot removal. Specially formulated to remove wine, coffee, red Kool-Aid®, tea, urine, blood, Betadine® and other tough spots from all types of carpeting. Safe on 5th-generation carpets. Leaves no soap or detergent residues and protects against resoiling. Quickly removes all types of stubborn stains and spots including red and yellow oxidized stains.

FEATURES

- Removes all kinds of stains on all types of fiber including commercial and stain-resistant carpets
- Uses the power of oxygen to help remove most common as well as difficult and stubborn stains
- Quickly eliminates red Kool-Aid®, Betadine®, red wine and blood stains
- Won't leave sticky residues to attract soils
- Eliminates carpet stains and odors caused by vomit, blood, urine, smoke and pets
- Formulated as ready to use

PACKAGE SIZE

Item #	Description	Size	Units Per Case
SEB670032-B	SEB67 Carpet Spotter	Quart	12



Performance Data

Foaming tests	Low foaming
Compatible with 5th-generation carpets	Yes
Removes red Kool-Aid®	Yes
Removes blood spots	Yes
Removes Betadine®	Yes
Removes browning	Yes
Removes red wine	Yes
Grease and oil removal	Outstanding

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Carpet Spotter

Available exclusively from:

STAPLES Advantage

About Sustainable Earth by Staples®

Our exclusive eco-preferable* line offers great ways to get the products your business needs and to lessen the impact on the environment. Every Sustainable Earth by Staples® product meets our brand's highest environmental standards.

Plus, like all Staples® brand products, the quality is guaranteed. It's a real win-win for you — and the environment.

*Compared to conventional cleaning products.

Certification Definitions



This product contains ingredients with more positive health and environmental characteristics than conventional cleaners. epa.gov/saferchoice.

EPA/Safer Choice recognition does not constitute endorsement of this product. The Safer Choice logo signifies that the product's formula, as Staples has represented it to the EPA, contains ingredients with more positive human health and environmental characteristics than conventional products of the same type. EPA/Safer Choice relies solely on Staples, its integrity and good faith, for information on the product's composition, ingredients and attributes. EPA/Safer Choice has not independently identified, that is, via chemical analysis, the ingredients in the product formula, nor evaluated any of Staples' non-ingredient claims. EPA/Safer Choice provides its evaluation only as to the product's human health and environmental characteristics, as specified in the Standard and based on currently available information and scientific understanding.



All plastic containers used in packaging products display the Society of Plastics Industries' 3-side triangular arrow to make recycling easier. The majority of our containers are readily recyclable and classified as 2-HDPE (high-Density Polyethylene) and some contain 25% post-consumer recycled plastic.

Order online at:
StaplesAdvantage.com,
www.CoastwideLabs.com
or your favorite ordering system



Physical Data

Physical Form: Clear, colorless liquid

Odor: Low, no fragrance added

pH (as is): 6.0 - 7.0

Foam Level: Low

Shelf Life: 2 years minimum in unopened container when stored at <75 degrees F

Freeze/Thaw Stability: Excellent

Solubility in Water: Complete

Dilution Ratio: Ready-to-use

Usage Information

Apply directly to the spot. Agitate gently. Blot using a clean white cloth, towel or microfiber cloth. Rinse with clean water, blot or extract until spot is removed. Note: Before using, test carpet for colorfastness in an inconspicuous area.

Wear protective gloves/protective clothing/eye protection/face protection when handling product. Read and understand SDS and label directions before use. Always follow good industrial hygiene practices when using chemicals. Improper use or improper dilution could result in damage to cleaning surfaces or to personal health. Dispose of product and container in accordance with all applicable federal, state, regional and local regulations.