

MULTI ENZYME ECO - CARPET SPOTTER

Item #: JSN-120907 | Size: 1 Qt

DESCRIPTION

This ready-to-use, multi-enzyme carpet spotter & deodorizer is designed to remove stains and odors. It utilizes broad-spectrum odor counteractant that chemically neutralizes the malodor while bacteria work to eliminate the stains. It is a complete solution for carpet spotting. Can be used as a carpet spot remover, deodorizer, as well as pre-treatment. Use on all types of soils and stains. Contains Advanced Gemini Surfactant Technology for better cleaning.

This Carpet & Rug Institute tested and certified cleaner effectively removes soil without any damage to the carpet. The CRI Seal of Approval is awarded to carpet cleaning products that pass stringent tests administered by an independent, accredited institute.

ENVIRONMENTALLY RESPONSIBLE COMPARISON	
Traditional Products	Multi Enzyme
Nonylphenol ethoxylates	None
Zinc Ricinoleate	None
	Sodium Iminodisuccinate
	Linear Alcohol Ethoxylate*
	Sodium Xylene Sulfonate
	Ordenone Deodorizer Concentrate
pH 8 – 10	pH 8 – 9
<p>Traditional Compound Descriptions:</p> <p>Ethylenediaminetetraacetate (EDTA) – offers very good control of water hardness ions. It will enhance the remobilization of heavy metals in the environment.</p> <p>Nonylphenol ethoxylates – a non-ionic surfactant that is used to provide wetting and detergency. It is derived from a petroleum-based product. It has a suspected harmful biodegradable intermediate.</p> <p>Zinc Ricinoleate – a highly effective deodorant/malodor absorber. Trace amounts of zinc may cause problems with toxicity of sewage effluent and meeting discharge permit requirements.</p>	<p>Multi Enzyme Compound Descriptions:</p> <p>Sodium Iminodisuccinate – biodegradable environmentally friendly chelating agent that softens water and buffers pH for maximum cleaning efficiency. A recipient of the EPA's Presidential Green Chemistry Challenge Award</p> <p>Linear Alcohol Ethoxylate* - listed as a surfactant having a Positive Environmental Profile on the EPA's Design for the Environment Formulator Initiative. A non-ionic surfactant made from a linear primary alcohol that biodegrades readily to compounds with low toxicity.</p> <p>Ordenone Deodorizer Concentrate – a metal-free, water-based proprietary blend that features a semi-rigid, concave molecular structure. It has a unique ability to "capture" malodor molecules and hold them hostage.</p>

101 Poplar Street • Scranton, PA 18509

1-800-834-1019  OP1.COM

JSN-SPEC-07



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PRODUCT SPECIFICATIONS

Color:
Hazy

Odor:
Cherry Almond

pH: (Conc.):
8 - 9

Foam:
Moderate

Abrasive:
None

Phosphate:
None

Solubility:
Complete with water

Emulsification:
Excellent

Rinsability:
Excellent

Flash Point:
None

Biodegradability:
Complete

Storage/Stability:
1 year

Weight Per Gallon:
8.48 lbs./gal.

Freeze/Thaw Stability:
Keep from freezing

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