

ECOSPHERE



Neutral pH Floor Stripper

An environmentally friendly low-odor neutral pH stripper perfect for use in places where a high pH stripper cannot be used. Contains no ammonia, butyl, caustic or other harsh materials. This product is safe for the user and the environment, and contains no VOC levels that exceed established regulatory limits. Ideal for use on synthetic flooring such as rubber, linoleum or anywhere a high pH stripper will damage the substrate.



1:2 - 1:6

Floor Stripping with Cold Water



ENVIRONMENTALLY RESPONSIBLE COMPARISON

Traditional Products	ECOSPHERE
Ammonium Hydroxide	None
2-Butoxyethanol	None
Nonylphenol ethoxylates	Monoethanolamine Propylene Glycol Butyl Ether* Ethylene Glycol Phenyl Ether Sodium Capryl Sulfonate
High volatile organic compounds	VOC level less than 6.0% by weight
Strong odors	Low odors
pH 12 - 14	pH 8 - 9
Traditional Compound Descriptions:	ECOSPHERE Compound Descriptions:
Ammonium Hydroxide – a basic cleaning compound commonly used in floor strippers. However, it is extremely irritating to the respiratory tract and eyes.	Monoethanolamine – commonly used in low odor floor strippers. It is less irritating to the respiratory tract and eyes than Ammonium Hydroxide.
2-Butoxyethanol – an effective water-soluble solvent to attack both water-soluble soils and water-insoluble oils and greases. However, it is a potential nose and eye irritant and may cause blood cell damage if absorbed through skin.	Propylene Glycol Butyl Ether* - listed as Positive Environmental Profile builder on EPA design for the Environment Formulator Initiative. It is commonly used as a solvent in cleaners. It is biodegradable and is not easily absorbed through the skin.
Nonylphenol ethoxylates – a non-ionic surfactant that is used to provide wetting and detergency. However, it is derived from a petroleum-based product. It has a suspected harmful biodegradable intermediate.	Ethylene Glycol Phenyl Ether – It is commonly used as a solvent in cleaners. It is biodegradable and is not easily absorbed through the skin.
High VOC level – will negatively affect indoor air quality and are regulated.	Sodium Capryl Sulfonate – a completely biodegradable surfactant provides wetting and detergency.
Strong odor – can cause extreme irritation and even nausea when used in improperly ventilated areas.	Low VOC level – It has a VOC level of 6%.
	Low odor – minimizes potential nausea when used in improperly ventilated areas.
	Neutral pH – Safe for use on synthetic flooring such as rubber, linoleum or anywhere a high pH stripper will damage the substrate.

PRODUCT SPECIFICATIONS

Color:	Green	Biodegradability:	Complete
Odor:	Characteristic odor	Solubility:	Complete with water
pH:	8.0 – 9.0	Flash Point:	None
Viscosity:	Water thin	Storage/Stability:	2 years
Foam:	Low	Weight Per Gallon:	8.90 lbs./gal.
Emulsification:	Excellent	Freeze/Thaw Stability:	Keep from freezing