

Superior Floor Care with Less Environmental Impact



BIOTEK'S Bio-GREEN™ floor care program consists of three environmentally-responsible products that work —period!

There is noperformance trade-off. BIOTEK'S Bio-GREEN™ floor care program addresses both environmental impact and user safety. The products in this program exceed all current federal environmental regulatory requirements. Bio-GREEN™ floor care products are non-corrosive, ethylene glycol ether-free,

VOC-compliant, zinc-free, non-carcinogenic, non-combustible, non-sensitizing, phosphate-free and APEO-free, including no NPES.

Bio-GREEN™ Floor Finish

Environmentally-Responsible Floor Coating

A zinc-free, 20% solids floor finish and sealer. Protects aand beautifies all floors including vinyl tile, terrazzo and stone substrates. Applies easily, dries quickly to a high gloss and repairs easily. For all maintenance systems, including nobuff, spray buff and high speed burnishing.

Bio-GREEN™ Stripper Concentrate

Environmentally-Responsible Floor Stripper

Aggressive yet safe to use butyl and ethylene glycol-free stripper. Does not contain caustic, phosphate or other alkaline builders. Meets all VOC regulations and ships as non-hazardous material for freight savings. Economical and safe to use. Use it at 1:4 dilution.

Bio-GREEN™ Neutral Floor Cleaner

Environmentally-Responsible Floor Cleaner

Neutral, no-rinse floor cleaner. Contains only detergents and water—does not contain alkaline builders or solvents. Will not dull or leave a film on floor surface. Excellent for cleaning walls, equipment, sealed wood floors, marble, display cases, furniture and stainless steel.

Bio-GREEN™ Floor Restorer

Environmentally-Responsible Floor Restorer

Non-film-forming cleaner and restorer. Contains no polymers or wax to eliminate build-up. Removes embedded soil and repairs scuffs, scratches and dull spots while reducing powdering. Use at 1:64 for weekly restoration or 1:16 for periodic deep cleaning prior to recoating.



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Environmental / Safety Profile

Definition of Criteria

Environmental / Safety Profile					
Criteria Products Restricted Restricted					
Biodegradability	✓	1	1	1	Evidence indicates the ingredients used in the products do not bioaccumulate and are biodegradable in the environment as well as in wastewater sewage treatment plants.
Non-Zinc	✓	1	✓	1	Determination is made on the presence of zinc in the product.
Non-Acid	✓	✓	√-	1	Determination is made on the presence of acid in the product.
Non-Corrosive	✓	✓	✓	1	Meets OSHA Hazard Communication Standard (29 CFR 1910.1200) and DOT Hazardous Material Regulations (49 CFR 173.136).
Non-Flammable	✓	✓	✓	1	Meets OSHA Hazard Communication Standard (29 CFR 1910.1200) and DOT Hazardous Material Regulations (49 CFR 173.120).
Non-Sensitizing	✓	✓	✓	1	The product's ingredients are not skin sensitizers as tested by the OECD Guidelines, Section 406.
APEO-Free	✓	✓	✓	1	Determination is made on the presence of Alkylphenylethoxylates (APEO) in the product.
Non-Carcinogen	✓	1	1	1	Contains no ingredients that are listed as known, probable, or possible human carcinogens.
Non-Toxic	1	1	1	✓	Meets OSHA Hazard Communication Standard (29 CFR 1910 Subpart Z).
Phosphate-Free	1	1	J	✓	Meets New York Environmental Conservation Law (Article 35, Title 6, Section 695.1).
VOC-Compliant	1	1	√	✓	Product does not contain any VOC or exceed the acceptable VOC content as established.
Slip-Resistant	1		1	✓	This product meets ASTM D2047 Method for Slip Resistance.