



Biologic Degrease

Where to Use

Manufacturing | Fleet Maintenance |
Equipment Cleaning | Loading Docks |
Fuel Filling & Storage Areas |
Concrete Surfaces | Machine Shops

Features

- Remediates Petroleum Hydrocarbon Runoff
- Multi-Stain Beneficial Bacteria
- Chemical-Free

Benefits

- Supports Environmental Compliance
- Improves Employee Health & Safety
- Reduces Carbon Footprint



Using chemical degreasers to clean equipment outdoors without some form of containment transfers the oil and grease from the item being cleaned to the ground and surrounding environment. Over time, this practice can lead to significant ground contamination. It is against the law to allow water containing oil into a storm drain or sewer.

Eco Strong Biologic Degrease is a concentrated, multipurpose biologic degreaser that combines the latest eco-safe surfactants with a broad spectrum of enzyme producing bacteria. Our proprietary formulation lifts dirt and oil from hard surfaces while the hungry bacteria consume the contaminated runoff. When used as part of a maintenance program, the bacteria will continue to consume hydrocarbons long after the active cleaning has ended. **Eco Strong Biologic Degrease** is pH-neutral, non-corrosive and non-toxic.

Beyond Environmental offers a full line of biologic solutions that transform contaminants into harmless compounds such as water and CO₂. All of our products utilize the highest quality, scientifically selected microorganisms and environmentally safe surfactants. We offer products and services for wastewater treatment, commercial and industrial degreasing as well as soil remediation. At Beyond Environmental, our goal is to be your partner in protecting the environment for generations to come.



Challenge		Solution
Effectiveness	We have tried microbial cleaners before— they didn't work very well.	We developed Eco Strong Biologic Degrease and all of our microbial products to outperform the current standard. By their very nature, microbial cleaners need time to work and time isn't always available. Still, the cost-saving benefits of microbial cleaners continue to drive demand. Picking the right application is the first step and something we are committed to helping our customers understand.
Performance	My current green cleaning products just aren't that good.	First, our proprietary surfactant starts cleaning immediately. Second, the bacteria continues to degrade the hydrocarbons long after the initial use. This two-part cleaner is a deeper clean and doesn't just spread contamination.
Secondary Contamination	The petroleum-based cleaners that I'm using are as bad for the environment as the contamination its supposed to clean.	Eco Strong Biologic Degrease is not regulated as a hazardous substance; it does not introduce new hydrocarbons into the environment, is readily biodegradable, is zero VOC...and it works.
Harsh Chemicals	My staff is concerned about the toxic nature of cleaning products.	Eco Strong Biologic Degrease is non-carcinogenic, doesn't emit toxic fumes, and is fragrance-free – making it a safer choice.

Directions

Shake vigorously before each use. Do not use bleach, antibacterial, or other chemical products in conjunction with **Eco Strong Biologic Degrease** as it will negatively impact performance. **Eco Strong Biologic Degrease** is a heavily concentrated liquid that must be diluted in water before use.

Application

- Apply with a pressure washer, manual sprayer, brush or sponge.
- Remove any loose debris and freestanding oils from the surface to be cleaned.
- Use pressure to agitate old or heavily soiled areas.
- Use a stiff brush or broom to agitate when applied manually.
- Allow the area to remain wet for as long as possible.
- Heavily stained areas may need to be treated more than once.

Dilution

General Cleaning

Mix 7 parts warm water to 1 part **Eco Strong Biologic Degrease**.

Heavy Cleaning

Mix 1 part warm water to 1 part **Eco Strong Biologic Degrease**.

Product Code	Product Name	Quantity	Case Count	Cases Per Pallet
BD14	Biologic Degrease	1 Gallon	4	45
BD5	Biologic Degrease	5 Gallon	1	36

*These products have a 2-year shelf life and do not contain any ingredient listed on California Proposition 65 and are not regulated as hazardous.