

CRAZY CLEAN OIL DEGREASER

HEAVY DUTY BIO-SOLVENT CLEANING



Description

An eco-friendly bio-solvent degreaser concentrate derived from natural feedstocks, prioritizing sustainability without compromising performance. Its advanced proprietary bio-solvent is 100% biodegradable, water-dilutable, and it boasts a Kauri-Butanol (KB) value exceeding 500, demonstrating its exceptional ability to break down oils, grease, hydrocarbons, and other organic matter. This high strength solvency makes it the safe alternative to traditional chlorinated solvents, d'limonenes, terpenes, and alcohols commonly used for difficult degreasing tasks.

The synergy of our biobased surfactants lowers surface tension for faster oil and soil penetration for thorough emulsification as the biosolvent further dissolves the soil particles. This dual affinity helps them dissolve oil (which is hydrophobic) while also interacting with water-soluble components in the soil. The breakdown of larger particles into smaller, simpler compounds allows easier rinsing and extraction.

Our game changing chemical engineering breakthrough solves EHS professionals common concerns related to combustibility, toxicity, corrosion, human and environmental hazards. Experience the future of cleaning where safety meets efficacy! Choose our powerful, sustainable solution to protect your surfaces, workers, and environment.

Intended Uses

Used to clean airline aprons, service ramps, equipment, service bays, railcars, transit stations, equipment repair, service, & maintenance depot, building maintenance, industrial facilities, factories, parking lots, walkways, etc.

Removes oil, grease, petroleum, gum stains, organic matter and more.

Concrete • Block • Pavers • Siding • Wood • Tile
Stone • Engines • Equipment and More

(Gum Stain Removal: Remove gum cap by powerwasher or scraper. Pretreat gum stain full strength with agitation. Allow a wet dwell for 15 to 20 minutes. Power rinse with vortex agitation and extraction.)

Performance Features

- Non-Corrosive to Metals
- Concentrated - Dilutable
- Non-Flammable
- Bio-Surfactant Technology
- Low to No Foam
- Superior Penetration
- Quick Rinse Formula
- Not a Skin, Eye Sensitizer

Green Building & Sustainability Features

- Zero VOC Emissions
- >50% Renewable Carbon
- 100% Biodegradable
- Very Low Odor
- Made in the USA
- No Carcinogens
- Green Ingredients List
- Safer Choice Compliant

Technical Product Information

DILUTION GUIDELINES

Heavy Degreasing: Use full strength up to 3:1 or (32 oz per 1 gallon H₂O)

Medium Degreasing: Dilute 4:1 (26 oz per 1 gallon H₂O) to 10:1 (12 oz per 1 gallon H₂O)

Light Degreasing: Dilute 11:1 (11 oz per 1 gallon H₂O) to 30:1 (4 oz to 1 gallon H₂O)

Powerwasher Feed: Dilution up to 100:1 (2 oz to 1 gallon H₂O)

APPLICATION NOTES: Heating up to 160°F accelerates efficacy, but not necessary. For heavy soils, pretreat, scrub, and let dwell for 15-20 minutes before final extraction process.

TOOLS/EQUIPMENT: Pump sprayer, airless sprayers, spray systems, powerwashers, extractors, reclamation vehicle systems, etc.

OUR INGREDIENTS & SUPPLY CHAIN PROCESS: A Commitment to Sustainable Chemistry.

We have every raw material evaluated and screened using a third party service partner comparing ingredients against the most current GreenScreen® and Red List Chemical databases prior to launching any new product. Additionally, every supplier agrees to participate in our full ingredient transparency program to ensure every ingredient they use in their material down to a minimum of 100 ppm, can be screened, then submitted for a LEED and other "Green Building" program reports when required.

TECHNICAL DATA:

Chemical Type:	Water Based Bio-Surfactant Mixture
pH Concentrate:	12 - 13
Flash Point	Non-Flammable/Non-Combustible
Freeze Point	32°F
Dwell Time:	15-20 Minutes
Odor:	Mild, No Fragrance Added
Biodegradable:	Yes
Bio-Based Content:	>50%
VOC Content:	0 Grams/Liter

Store at room temperature. Keep from freezing or extreme heat.



MANUFACTURED FOR:
Crestek Cleaning Center, Inc
1161 Kapiolani Blvd
Honolulu, HI 96814
(808) 942-2500