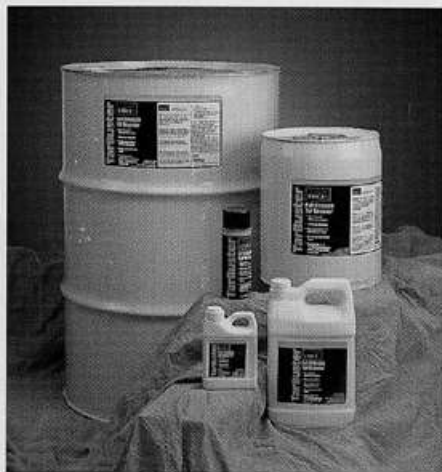


TarBuster®

Full Strength Tar and Asphalt Remover

Petroleum distillate free
Biodegradable
Non-toxic
Non-corrosive
Water dilutable



Bio T® TarBuster's industrial strength formulation safely penetrates, dissolves and removes the toughest:

- tar
- asphalt
- heavy grease
- polishing compounds
- most sealcoats
- oil & lubricants
- dirt
- sludge
- cutting oils

Bio T® TarBuster is fast acting:

Apply, and in as little as 30 seconds you'll see how Bio T® TarBuster cuts cleanup time in the toughest cleaning applications.

- oil field equipment
- rail cars
- tankers
- pipe coatings
- fuel tanks (exterior)
- asphalt extraction
- asphalt & paving equipment
- diesel engines
- maintenance vehicles and equipment

(see reverse side for product MSDS)

And simple to use:

Just rinse with water and air dry, or wipe with a damp cloth and equipment is free of contaminants. Bio T TarBuster contains no petroleum distillates or chlorinated solvents and is the perfect replacement for 1,1,1-trichloroethane, MEK, methylene chloride and glycol ether EB.

TarBuster is appropriate for use in:

- dip tanks
- pressure spray units
- wipe cleaning
- ultrasonic

Get relief from environmental compliance concerns.

Bio T TarBuster is an effective industrial strength product, yet does not compromise environmental or worker safety. It is a perfect replacement for hazardous or petroleum distillate-based products that are traditionally used for asphalt and tar removal.

The major component of Bio T TarBuster is approved by the FDA as a food additive and is included in the "Generally Regarded as Safe" or GRAS list under the Food, Drug, and Cosmetic Act of 1958. TarBuster complies with most major regulatory guidelines, minimizing the concern associated with compliance.

Available in convenient sizes:

- 12-ounce aerosol cans (12 per case)
- 16-ounce squirt bottles (12 per case)
- One-gallon containers (four per case)
- Five-gallon pails
- 55-gallon drums



TO ORDER TarBuster Contact:



1-800-395-7325

www.sealmaster.net

SECTION I. MATERIAL IDENTIFICATION**Trade/Material Name:** Bio T TarBuster**Manufacturer:** BioChem Systems, Inc.
3511 N. Ohio
Wichita, KS 67219**Phone:** 800-777-7870 (Business)
800-633-8253 (Emergency)**Cage Number:** OXYGO**SECTION II. INGREDIENTS AND HAZARDS****Ingredient Name:** Natural Terpene**Exposure Limits:** N/D

All components of TarBuster are registered on the TSCA inventory.

SECTION III. PHYSICAL DATA**Appearance & Odor:**

Clear yellow liquid; citrus/pine odor

Boiling Point: 334°F**Evaporation Rate (H₂O = 1):** <1**Vapor Pressure:** <2 mm Hg (Primary Constituent)**Specific Gravity (H₂O = 1):** 0.863 @ 25°C**Melting Point:** Liquid @ 25°C**Vapor Density (air = 1):** >1**pH:** N.A.**Solubility in Water:** Dispersible**SECTION IV. FIRE AND EXPLOSION DATA****Flash Point (method):** 121°F (PMCC)**Limits:** LEL %: N/D UEL %: N/D**Extinguishing Media:** Dry chemical, carbon dioxide or halon**Unusual Fire or Explosion Hazards:** Guard against spontaneous combustion of improperly discarded oily rags.**Special Fire Fighting Procedures:** Use self-contained breathing apparatus. Do not use water.**SECTION V. REACTIVITY DATA****Chemical Stability:** Hazardous polymerization will not occur.**Chemical Incompatibilities:** Avoid contact with strong oxidizing agents.**Conditions To Avoid:** Avoid use of any ignition sources near spill.**Hazardous Decomposition Products:** Carbon monoxide.**SECTION VI. HEALTH HAZARD INFORMATION****Carcinogenicity:** This product is not considered a carcinogen.**Medical conditions which may be aggravated by contact:** Predisposition to allergic contact dermatitis.**Primary entry route(s):** Inhalation, skin contact, eye contact, ingestion.**Signs and symptoms of overexposure:****Eye Contact:** Causes irritation**Skin Contact:** Causes irritation**Inhalation:** Prolonged inhalation of aerosol/vapor may result in drowsiness, headache and uncoordination if used extensively in absence of general ventilation.**First Aid:****Eye Contact:** Flush eyes with copious amounts of water; see physician.**Skin Contact:** Wash skin with mild soap and water.**Inhalation:** Move victim to fresh air.**Ingestion:** Do not induce vomiting. Rinse mouth with water, then drink one glass of water. Contact physician immediately. Never give anything by mouth if victim is unconscious, is rapidly losing consciousness, or is convulsing.**SECTION VII. SPILL, LEAK AND DISPOSAL PROCEDURES****Spill/Leak Procedures:** Avoid use of any ignition source near spill. Contain product with inert material or absorbent medium such as activated carbon or kitty litter.**Waste Management/Disposal:** Hazardous substances cleaned with this product may be considered hazardous waste. Unused portions of this product must be disposed of as ignitable waste. Dispose of hazardous waste in accordance with all local, state and federal regulations.**SECTION VIII. SPECIAL PROTECTION INFORMATION****Personal Protective Equipment:****Eye Protection:** Goggles**Gloves:** Impermeable gloves (Nitrile)**Respirator:** Not required in presence of good general ventilation. If conditions warrant, use NIOSH approved respirator.**Other:** Avoid wearing clothes saturated with cleaner.**Workplace Considerations:****Ventilation:** General mechanical ventilation.**Safety Stations:** Emergency eye wash and shower stations.**SECTION IX. SPECIAL PRECAUTIONS****Special Handling/Storage:** Store in glass, tin-lined, stainless steel or epoxy-lined containers in well ventilated areas at temperatures below 130°F. Do not store in plastics incompatible with Bio T TarBuster (liquid). Store in closed containers away from heat or sources of ignition and oxidizing materials. Protect against physical damage to containers.**Other Precautions:** Avoid contact with skin, eyes and mucous membranes.**Hazard Class:** UN 2319 (Flammable Liquid when shipped by air, internationally, or in bulk quantities. **Combustible Liquid and unregulated by DOT when shipped domestically by land in non-bulk quantities.**)**CAS Number:** Proprietary Blend**R.C.R.A. Hazard Class:** Ignitable

The information contained in the above MSDS is intended for the exclusive use of BioChem Systems, Inc. The above data have been compiled primarily from the MSDS supplied to BioChem Systems, Inc. by the manufacturer and/or supplier. While the information is believed to be pertinent and current, no warranty expressed or implied is given as to its accuracy. This MSDS is to be used as a guideline for safe work practices and emergency response. Any questions regarding the safe use of this material not outlined above should be directed to the BioChem Systems, Inc. Technical Services Department.