

DUMPSTERGUARD

A bio-enzymatic cleaner with plant and botanical extracts

DIGESTS / LIQUEFIES ORGANIC WASTE, GREASE & FOOD BY-PRODUCTS.
NON-PATHOGENIC AND NON-POLLUTING, ELIMINATES ODORS

- Exceptional Cleaning Capabilities
- No Harsh Chemicals/Solvent Free
- Excellent Odor Eliminator/Deodorizer
- Bio-Enhanced for Superior Organic Degradation
- Digests organic debris that causes odors
- Keeps neighboring businesses and patrons happy

FOR USE IN AND AROUND: • Residential • Dumpsters/Waste Receptacles Recycling Bins • Compost Bins • Trash Cans • Rendering Vats • Lift Stations • Dumpsters • Compactors • Vault Toilets • Indoor/Outdoor use • Household • Institutional • Automotive • Marine • Crevices & Hard Surfaces • Elevator Pits • Loading Docks • Entryways • Thresholds • Floors • Walls • Trough Drains • Garbage Trucks • Restaurants • Supermarkets • Delis • RVs • Campgrounds • Schools & Universities • Kennels • Stables • Feed Lots • Convenience Stores • Hospitals • Casinos • Food processing & manufacturing • Cracks & Crevices • Wash out Tanks • Scuppers • Pulpers • Trash chutes in high rise buildings • and many more.

A TECHNOLOGICAL BREAKTHROUGH:

No product on the market has been able to completely address the multiple problems associated with dumpsters, waste receptacles, docks and hard surface areas where organic wastes, odors and soiling occur. This is why DUMPSTERGUARD was developed. DUMPSTERGUARD is a biotechnological breakthrough. DUMPSTERGUARD combines three products in one: it contains an exceptional cleaning agent, excellent

odor eliminator and deodorizer, and is bio-enhanced for superior breakdown of organics. The natural plant and botanical extracts in DUMPSTERGUARD work in conjunction with these key elements, making it the only product you need. DUMPSTERGUARD instantly applies a combination of bacteria and enzymes that attack and consume odor-causing substances. Releases enzyme producing bacteria that attack fatty acid malodors and digests spilled food soils and grease buildup in dumpster areas, trashcans and docks. DUMPSTERGUARD is formulated with a pleasant botanical fragrance.

DIRECTIONS FOR USE: SHAKE WELL BEFORE USE - SEPARATION WILL OCCUR AND IS NORMAL FOR THIS PRODUCT.

Initial Treatment: Dilute DumpsterGuard at a 1:1 (DumpsterGuard/warm water) ratio.

Maintenance: Dilute DumpsterGuard at a 1:2 (DumpsterGuard/warm water) ratio.

Mix product in a trigger or pressurized tank sprayer.

One gallon liberally covers approximately 1000 square feet of surface area. Contact as much surface area where all organic debris is

building up, including, but not limited to: under lids, handles, and hinges, all inside surface areas, walls, reservoirs, drain ports, seams & joints, cracks & crevices, or wherever debris can accumulate.

DUMPSTERGUARD works best when diluted with warm water and applied with a standard tank/garden sprayer or a hand-held bottle with a trigger sprayer. Hose-end application is acceptable if the dilution rate is consistent with the mix ratio on this label. For cracks and crevices, the product may be applied full-strength or diluted directly to affected area. DUMPSTERGUARD is available in Gallons, 5-Gallon Pails and 55-Gallon Drums.

DumpsterGuard:Water	Initial 1:1	Maintenance 1:2	Yield
DumpsterGuard:Water	1 Gal : 1 Gal	85 oz : 171 oz.	2-Gallon
DumpsterGuard:Water	64 oz : 64 oz	43 oz : 85 oz	1-Gallon
DumpsterGuard:Water	16 oz : 21 oz	11 oz : 21 oz	1-Quart

STORAGE AND HANDLING:

Store in a cool, dry place. Avoid inhalation; wash hands after contact. Avoid eye contact. DUMPSTERGUARD is non-toxic and cruelty free. As always, wash hands after use.

DumpsterGuard is not to be used as a ULV or fogging/atomizing application. Avoid spraying where excessive air movement could potentially cause spray back

Powered by BioLogix the Leader in Bio-Enhanced Cleaning Technologies™

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941.358.1916-Fax
www.pestwest.com



CAUTION

KEEP OUT OF THE REACH OF CHILDREN

CAN BE HARMFUL IF SWALLOWED. Wash thoroughly with soap after handling. CAN BE HARMFUL IF INHALED. Avoid breathing spray mist. Remove contaminated clothing and wash before reuse. MAY CAUSE MODERATE EYE IRRITATION.

FIRST AID

IF SWALLOWED: Call a physician or Poison Control Center. **IF INHALED:** Immediately remove victim to fresh air. If not breathing, give mouth-to-mouth artificial respiration. Get medical attention. **IF IN EYES:** Flush eyes with plenty of water. Call a physician if irritation persists. Do NOT spray around or near any electrical components as the potential for electrical shock, fire or short can occur.

STORAGE AND HANDLING: Store in cool dry place. Avoid direct contact with the sun. Wash hands after direct contact. Avoid eye contact and inhalation. Keep away from children and domestic animals.

READ THE MATERIAL SAFETY DATA SHEET (MSDS) BEFORE USING THIS PRODUCT.

This label is for informational use only and is intended to be accompanied by an MSDS for further information. All uses may not be approved in all states contact PestWest at 866.476.7378 for additional information

MATERIAL SAFETY DATA SHEET

PestWest USA LLC
DATE: November 1, 2006
4363 Independence Court
Sarasota, FL 34234 U.S.A.
(941)358.1983

FOR EMERGENCY CALL: (800) 747-1885

SECTION I IDENTIFICATION

Trade Name: DUMPSTERGUARD
Chemical Family: Bacterial / Plant Extract Suspension
Chemical Name: No ICU name for this mixture is known to exist.
D.O.T. Hazard Class: Not applicable
D.O.T. Label (s): Not applicable
D.O.T. Proper Shipping Name: Chemicals not otherwise indexed [NOI], non-hazardous

SECTION II PRODUCT COMPOSITION

INGREDIENT	CAS NO.	PERCENT	TLV(ACGIH)
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Ingredients are trade secret/proprietary.
Contains No Hazardous Components as Listed in 29 Cfr 1900.1000 or Other Pertinent Sections of Osha Regulations.

SECTION III PHYSICAL DATA

State:	Viscous Liquid
Appearance:	Light Tan
Odor:	Pleasant Botanical
Boiling Point:	100°C
Vapor Density:	Not Established
pH:	9.7 – 9.8
Specific Gravity:	1.00 – 1.01
Solubility in water:	Complete

SECTION IV FIRE AND EXPLOSION HAZARD DATA

Flash point:	Non determined (Aqueous solution)
Ignition Temperature:	* Not Established
Flammable limits:	* Not Established

* Since this product is primarily an aqueous mixture, fire and ignition chances are remote.

Extinguishing media:
No special requirements, water and foam are suitable.

SECTION IV FIRE AND EXPLOSION HAZARD DATA

Special fire fighting protective equipment:

No distinctively hazardous decomposition products are known to exist, nor are there special firefighting requirements: however, self-contained breathing apparatus and protective clothing should be worn in fighting fires involving chemicals.

Unusual fire and explosion hazards:

None known

SECTION V REACTIVITY DATA

Stability:
Stable under normal conditions.
Incompatibility (materials to avoid):
Strong acids or alkali compounds may inactivate biological cultures.
Hazardous decomposition products:
None
Hazardous polymerization:
Will not occur.

SECTION VI HEALTH HAZARD ASSESSMENT

General:
Limited toxicity data are available on this specific product; this health hazard assessment is based on the results of screening tests.

Ingestion:
No effect if ingested in small amounts. Relative to other materials, a single dose of this product is rarely toxic by ingestion. Irritation of the mouth, pharynx, esophagus and stomach can develop following ingestion.

Eye contact:
This material may cause eye irritation. Organisms used are nonpathogenic but can cause infection when in contact with open wounds. These organisms are susceptible to many commonly used antibiotics.

Skin contact:
Slight redness on hands and forearms, if individual has a history of dermal allergic reaction.

Dermatitis and skin sensitization can develop after repeated and/or prolonged contact with human skin.

Inhalation:
Can cause allergic type response in susceptible or hypersensitive individuals upon repeated or prolonged exposure.

Other effects of overexposure:
None known

SECTION VI HEALTH HAZARD ASSESSMENT

First-aid procedures:
Skin: Remove contaminated clothing and footwear. Wash material off the skin with plenty of soap and water. Wash clothing and footwear before reuse.

Eyes: Immediately flush with plenty of water for at least 15 min., and have examined and treated by medical personnel.

Inhalation: Remove victim to fresh air.
Ingestion: Drink water or milk to dilute. Induce vomiting only if advised by physician or poison control center. Call poison control center.

SECTION VII SPILL OR LEAK PROCEDURES

Steps to be taken in case material is released or spilled:
Wear approved respirator for nuisance dust during cleanup. For small spills, flush to waste treatment sewer (product is biodegradable). For large spills, contain and collect for reuse.

Disposal method:
Disposal of this product or its residues must be in accordance with all local, state, and federal requirements.

SECTION VIII SPECIAL PROTECTION INFORMATION

TLV or suggested control value:
No TLV assigned to this mixture. Control of exposure to below the TLV for the ingredients (see SECTION II) will be sufficient. Minimize exposure in accordance with good hygiene practice. To maintain shelf life, avoid prolonged exposure to high temperatures and humidity. The ACGIH TLV'S shown in SECTION II are OSHA PEL (Permissible Exposure Limits).

Ventilation:
General mechanical ventilation.
Respiratory protection (specify type):
None required for recommended use. Avoid creating aerosols in poorly ventilated areas.
Protective Clothing:
None is required.
Eye protection:
Chemical type face shield recommended.
Other protective equipment:
Eyewash station in work area.

SECTION IX SPECIAL PRECAUTIONS OR OTHER COMMENTS

Precautions to be taken in handling or storing:
Prevent skin and eye contact. Avoid creating aerosol. Wash hands thoroughly with soap and water after use.

Keep Out of Reach of Children

SECTION IX SPECIAL PRECAUTIONS OR OTHER COMMENTS

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