



Blue Eagle Dock & Dumpster MATERIAL SAFETY DATA SHEET

Product Name: Bilge, Dock & Dumpster

Revised: May 13, 2011

Product Code: BDD

Replaces: Mar 12, 2011

Emergency: 1-415-453-3992

Section I - Identification/Regulatory Information

Supplied By:

Blue Eagle Products, Inc.
4318 Redwood Highway, Suite 100
San Rafael, CA 94903
Phone: 1-415-453-3992

Shipping Information

Proper Shipping Name	Not Regulated
Hazard Class	None
Identification	N/A
Packing Group	N/A

Section II - Hazardous Ingredients, Safety Ratings, and Regulations

<u>Hazardous Ingredient(s)</u>	<u>CAS Number</u>	<u>Weight %</u>	<u>OSHA PEL (ppm)</u>	<u>EC #</u>
None	~	~	~	~
<u>NFPA 704</u>	<u>HMIS</u>		<u>Hazard Rating</u>	
Health 1	Health 1		0 - Minimal	
Flammability 0	Fire 0		1 - Slight	
Reactivity 0	Instability 0		2 - Moderate	
Special N/A	Other B (Glasses, gloves)		3 - Serious	
			4 - Severe	

Note: HMIS and NFPA ratings are subjective evaluations of hazards and can differ between preparers. They are intended and useful only as a rapid approximation of the hazards rated.

Threshold limit value: Not established on product.

California Prop. 65: None

TOSCA Status: No toxic ingredients.

Ingredients on cancer list: None

Reproductive implications: None

Non-Hazardous Ingredients

Water (Aqua) 72%, Non-pathogenic Bio-Safety Class I microorganisms (Bacillus amyloliquefaciens, B. licheniformis, B. pumilus, B. subtilis, B. megaterium) 10%, Sodium Laurith Sulfate 9%, C12-16 Glycoside 5%, anionic acrylic copolymer 3%, Sodium Chloride 1%, color. Total 100%

Section III - Physical/Chemical Data

Appearance:	Blue Liquid	Odor:	Musty
Specific Gravity:	>1	Weight/Gallon:	8.4 lbs/gallon
Flash Point:	None	Vapor Density:	Equivalent to water
pH:	9.5	Solubility in Water:	100%
% phosphorous:	None	VOC Content:	None

California Rule 102 (66): Contains no photo chemically active materials.

Section IV - Fire and Explosion Hazard Data

Flash Point (TCC):	None	Upper Explosive Level:	None
		Lower Explosive Level:	None

Extinguishing Media: This product is not combustible. Use water spray, carbon dioxide, or dry chemical powder.

Unusual Fire and Explosion Hazards: None

