Safety Data Sheets (SDS) Blue Wolf Wash and Shine Car Wash

1.	Recommended Use: Wash Product Code: BWCW Producer/Distributor Blue Wolf Sales ar 219 Industrial Par Bluefield, Virginia Company Phone Number:	nd Service k Road 24605	ELUEVOUR "IT'S GOOD STUFF"			
2.	Hazard Identification:					
	Classification:					
	Health Class Skin Irritation Category 2					
	Eye Irritation Category 2A					
	Hazardous to aquatic life with h	ong lasting effects. Category 3				
	mbols: nal Word: Warning					
	zard Statements:					
	02 - Harmful if swallowed					
H3:	19 - Causes serious eye irritation					
-	12 - Harmful in contact with skin					
H33	32 - Harmful if inhaled					
	cautionary Statements:					
	54 - Wash hands thoroughly after ha	ndling.				
	30 - Wear protective gloves					
	73 – Avoid Release to the environme					
)2 +P352- IF ON SKIN: Wash with ple)5 + P351 + P338 + 313 - IF IN FYFS' F	Rinse cautiously with water for several minutes. Ri	emove contact lenses if present and easy to do			
	ntinue rinsing. Get medical advice/at					
P 5	01 – Dispose of contents in accordan	nce with local, regional, and national regulations	I			
3.	Composition/Information on ingre		Percent			
	Ingredients Dodecyl Benzene Sulfonic Acid	CAS Number 68584-22-5	by Weight			
	Cocamidopropyl Betaine	61789-40-0	< 5 < 8			
	Sodium C14-16) olefin sulfonate	68439-57-6	< 8			
4.	First-Aid Measures					
	Ingestion:	: If Swallowed: Do not induce vomiting. If person can swallow, give several glasses of water.				
	Eye Contact:	Obtain immediate medical attention. : Flush eyes with running water for at least 15 minutes. If irritation persists, obtain medical attention.				
	Skin Contact:	: Flush thoroughly with cool water. Remove an	nd wash contaminated clothing before reuse.			

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5.	Fire Fighting Measures: Suitable Extinguishing Media: Unsuitable Extinguishing Media: Unusual Fire and Explosion Haza					
6.	Accidental Release Measures: Protective Equipment and Emergency Procedures Personal Precautions: : Use personal protection recommended in Section 8. Wet floors will be very slippery.					
	Environmental Precautions:		: Avoid release to the environment. Dike and contain spill.			
	Containment and Cleaning Up: Methods for Containment: Meth		: Wash small spills to sanitary sewer. Use absorbent material, and then place in suitable container for disposal.			
7.	Handling and Storage: Handling: : Keep from freezing. Keep out of reach of children. Storage: : Normal care for storage.					
8.	Exposure Controls/Personal Protection: No OSHA and ACGIH PEL's or TLV's for the listed ingredients of this product unless listed stated below: No DATA					
Exp	osure Controls: Ventilation and engineering mea Eye protection Skin protection: Respiratory protection:	Approved Sa	ventilation is sufficien fety Goggles or Glasses istant Rubber Gloves			
9.	Physical and Chemical Properties: Physical State: Appearance: Odor: Solubility: Evaporation Rate: Vapor Pressure (MM HG): Vapor Density (Air = 1):	: Liquid : Pink Surfactant : Complete in Water : NA : NA : < 1	pH: Specific Gravity Flammability: Flash Point: Boiling Point:	: 7.0 - 8.5 pH : (H2O) =1): 1.01 : None : None : >212F (100C)		
10.	Stability and Reactivity: Chemical Stability: Possibility of Hazardous Reaction Incompatibility (Materials to Ave Hazardous Decomposition or B Hazardous Polymerization: Conditions to Avoid:	void): : Nor y-products: : Nor : Will	ie are known ie are known			
11.	Toxicological Information: Signs and Symptoms of Overe Acute Effects: Eye Contact: Skin Contact: Inhalation: Ingestion: Target Organ Effects: Chronic Effects:	: Can Ca : Can Ca : None k	e harmful if swallowed			
Eye Skir Inho	te Effects: Contact : Eye irritation can a Contact: : Skin irritation car alation: : None known cinogenetic: : Contains a chemi		er	:		

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ngestion : Harmful if sw. Farget Organ Effects: : None known.		· · · · ·	cted to be a mutagenic in humans ifiable as a reproductive toxin.			
Chemical name	CAS: No.	(Oral. Rat)	LD ₅₀ (Oral. Rat) (Rabbit, Dermal)			
Dodecyl Benzene Sulfonic Acid	68584-22-5	500 - 2000 mg/kg	> 2000 mg/kg			
Sodium Alpha Olefin Sulfonate	68439-57-6	2310 mg/kg	6300 mg/kg (rabbit)			
Cocamidopropyl Betaine	61789-40-0	> 5,335 mg/kg	> 2,000 mg/kg			
 2. Ecological Information: Toxicity: Persistence and degradability: Bioaccumiative potential Mobility in soil Other adverse effects 3. Disposal Consideration: 	: No data : No data : No data : No data : No data : No data					
Material that cannot be used during	aning procedures may	disposed of in accordance with all app be disposed of in a sanitary sewer dep eral sewer regulations.				
Transportation Information: : NA UN Number: : Cleaning Compound, Liquid Shipping Name: : Not a DOT regulated material. Transport Hazard Class: : NA Packing Group: : NA Marine Pollutant: : NA						
5. Regulatory Information: TSCA Status: Clean Water Act:	: All Ingred : None :	dient listed				
Clean Air Act: CERCLA Reportable Quantity: SARA Title III Information:	: None of : None : None list	the chemicals in this product are listed ed	l under the CAA			
Section 302 Extremely Hazardous Chemicals: Section 311/312 Hazard Category: Section 313 Toxic Chemicals: California Prop 65	: None list : Sodium (: None list : None list	C14-16) olefin sulfonate red				
Conter Information: Prepared By: Blue Wolf Sales and Service 119 Industrial Park Drive Bluefield, Virginia 24605	implied regardin Sales and Servio	n contained herein is based on data considered ac ng the accuracy of this data or the results to be ol e, Inc assumes no responsibility for personal inju ay the material. Such vendees or users assume all	otained from the used thereof. The Blue Wolf ry or property damage to vendees, user, or third			
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			PHYSICAL HAZARD 0			