



WORLDWIDE WHOLESALE WAREHOUSE INC.™

Liquid African Black Soap Gel

Safety Data Sheet

Product and Company Information	
Product Name:	Liquid African Black Soap Gel
Trade Name:	Liquid African Black Soap Gel
Company Name:	Worldwide Wholesale Warehouse
Company Address:	6435 Tidewater Dr Norfolk, Virginia 23509
Direct Line:	(757)963-7211
Warehouse:	(701)640-0836
Email:	Worldwidewholesalewarehouse@gmail.com
Website:	www.sheabutterwholesale.com
Date Of Issue:	May 5 th , 2021
Product Composition and Ingredients	
General Description:	Shampoo, Body Wash, Thicker Brown Liquid
Chemical Description:	Surfactant
Substance presenting health hazard:	None
Ingredients:	<ul style="list-style-type: none">• African Black Soap Paste• Vegetable Glycerin Oil• Castor Oil
Hazard Identification	
Enviromental Hazards:	None expected if handled and used properly
Human Health Hazards:	None expected if handled and used properly
First Aid Measures	
Effects And Symptoms:	
Ingestion:	No effect if ingested in small amounts. Relative to other materials, a single dose of this product is rarely toxic by ingestion. Numbness of the mouth and/or irritation of the stomach can develop following ingestion.
Inhalation:	No data available
Skin Contact:	Slight redness may develop on hands and forearms if individual has a history of dermal allergic reaction. Dermatitis and skin sensitization can develop after repeated and/or after prolonged contact with human skin.
Skin Absorption:	Toxic concentrations will probably not be absorbed through the skin in humans
Eye contact:	This material may cause eye irritation.
Treatment:	



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Ingestion:	Drink water or milk to dilute. Induce vomiting only if advised by physician or a poison control center. Call a poison control center immediately.
Inhalation:	No vapors appear at normal working temperature.
Skin Contact:	If irritation occurs, remove contaminated clothing and footwear. Wash material off the skin with plenty of soap and water. Wash clothing and footwear before reuse.
Eye Contact:	Immediately flush with plenty of water for at least 15 minutes. If irritation persists, have eyes examined and treated by medical personnel.
Fire Fighting Measures	
Suitable Extinguishing Media:	Dry powder, foam, carbon dioxide, water
Unsuitable Extinguishing Media:	None Known
Protection of Firefighters:	Wear self-contained breathing apparatus and other protective clothing.
Accidental Release Measures	
Personal Precautions:	Watch out for slippery conditions with spillage. Avoid contact with eyes.
Environmental Precautions:	Keep away from drains and ground water
Methods of Cleaning Up:	Where possible, flush down drain to waste treatment sewer; otherwise on small spills, use chemical absorbent and sweep up. For large spills, contain and collect the material.
Handling And Storage	
Handling:	Handle with care and avoid spillage on the floor. Spillage could result in a slippery surface.
Measures of Safety Handling:	Consider normal working hygiene. Clean work area and clean hands.
Storage:	Store in a cool dry place. Keep away from heat or direct sunlight.
Suitable packing materials:	Coated steel drums, plastic containers, dark glass containers
Non-suitable packaging materials:	Direct contact with iron, bronze, or copper.
Exposure Control/Personal Protection	
Further measures to the design of technical equipment:	No special measures.
Respiratory Protection:	No special measures at normal room temperature and indicated use.
Hand Protection:	No special measures at normal room temperature and recommended use. Gloves can be helpful when handling the soap.
Eye Protection:	Usage of safety glasses/goggles is recommended.
Skin Protection:	No special measures at normal room temperature and recommended use.
Physical and Chemical Properties	



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Appearance:	<ul style="list-style-type: none"> • Form: Solid at 20 C or Liquid at 20 C. • Color: Dark brown • Smell: Characteristic or Spice
Information Related To Safety:	<ul style="list-style-type: none"> • Melting Point: No data available • Boiling Point: No data available • Cloud Point: No data available • Flash Point: >200 C • Ignition Temperature: No data available • Auto inflammability: Not possible • Explosive Properties: Not explosive • Limits of flammability: No data available • Vapor Pressure: equivalent to water (liquid form) • Density at 20 C: equivalent to water (liquid form) • pH Value: 8-9
Stability and Reactivity	
Conditions to avoid:	Direct heat and light
Materials to avoid:	Strong oxidizing agents
Hazardous decomposition products:	Only through thermal decomposition products: H2O and CO2
Toxicological Information	
Acute Toxicity:	<ul style="list-style-type: none"> • Oral (LD50): Not tested on animals • Inhalation (LC 50): Not to be expected • Skin irritation: No skin irritation • Eye Irritation: Slightly irritant • Sensation: No data available • Chronic Toxicity: Not to be expected
Ecological Information	
Elimination (Persistency and Degradability):	Readily biodegradable
Bioaccumulative potential:	No data available
Ecotoxicity:	No data available
According to the chemical composition, the material does not contain heavy metals and substances classified as dangerous to or for the environment	
Disposal Considerations	
Product:	Dispose of in accordance with local regulations. This material is not considered hazardous waste.
Contaminated Packaging:	Suitable waste-disposal site approved by local authorities
Transport Information	
This product is not a hazardous material.	
Regulatory Information	
According to our information, this product is not a dangerous material	



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Symbols and phrases according to health hazards:	None
Dangerous substances to label:	None
Other Information	
<p>This information is given in good faith and based on our current knowledge of the product. The above information does not claim characteristics of the product in term of legal claims of performance/guarantee. This information only describes safety measures and no liability may arise from the use or application of the product described herein.</p>	