

Serenity Lavender Epsom Salt

Safety Data Sheet

	Prod	uct and Cor	mpany Information				
Product Name:	Serenity Lavender Epsom Salt						
Company Name:	Worldwid	Worldwide Wholesale Warehouse					
Company	6435 Tidewater Dr						
Address:	Norfolk, Virginia 23509						
Direct Line:	(757)963-7211						
Warehouse:	(701)640-	(701)640-0836					
Email:	Worldwidewholesalewarehouse@gmail.com						
Website:	www.sheabutterwholesale.com						
Date Of Issue:	May 5 th , 2021						
	Produ	ct Composi	tion and Ingredients				
General Descripti		•	Epsom Salt/Bath Salt for personal care, spa, and bath.				
Chemical Description:			Bath Salts				
Substance prese		alth hazard:	None				
		nesium Sulfate USP (Epsom) Salt, Lavandula angustifolia (Lavender) Flower (
Hazard Identification							
Environmental Ha	azards:	No Data Availab	le				
Human Health Ha	zards:	No Data Availab	e				
		First Aic	l Measures				
		Effects Ar	nd Symptoms:				
Ingestion:			Symptoms may occur, such as irritation				
Inhalation:			Irritation may occur				
Skin Contact:			Irritation may occur				
Skin Absorption:			Not usually absorbed through the skin				
Eye contact:			Irritation may occur				
Treatment:							
Ingestion:			Consult a doctor, do not consume orally				
Inhalation:			Supply fresh air as soon as possible				
Skin Contact:			Consult a doctor or discontinue use				
Eye Contact:			Rinse opened eye for several minutes with running water				
Fire Fighting Measures							
Suitable Extingui	shina Me		Use firefighting measures that suit the environment				
Unsuitable Extinguishing Media:			No data available				
Protection of Firefighters:			As in any fire, wear self-contained breathing apparatus pressure-demand (NIOSH approved or equivalent) and				





WAREHOUSE INC. ***

	full protective gear to prevent contact with skin and eyes						
Special Hazards Arising From Substance Or Mixture	Carbon Oxides						
Accio	lental Rel	ease Measu	res				
Personal Precautions:				t t t t t t t t t t t t t t t t t t t			
Environmental Precautions:	easures required						
Methods of Cleaning Up:	quid-binding materials such as saw dust, cat litter, or						
H	landling A	nd Storage					
Handling:		No special measu	res required				
Measures of Safety Handling	No special measures required						
Storage:	Keep containers tightly closed in a dry, cool, and well- ventilated place away from heat and direct sunlight.						
Suitable packing materials:		Plastic Bags					
Non-suitable packaging mate	Cardboard Boxes, anything the product may escape from						
Exposure	Control/F	Personal Pro	tection				
Components with occupation	nal exposur	e limits:					
Components:	`	Туре	1	Value			
Sodium Bicarbonate (CAS 144	1-55-8)	OHC 8 HR TWA	1	N405/0402			
Citric Acid (CAS 77-92-9)	8 HR TWA	5000 5000	Mcg/M^3 Mcg/M^3			
Further measures to the desi technical equipment:	General protective equipment for handling chemicals						
Respiratory Protection:	Respiratory protection should be worn						
Hand Protection:	Required, use gloves when handling if necessary						
Eye Protection:	Goggles recommended during filling						
Skin Protection:		None					
Physica	al and Che	emical Prope	erties				
Appearance:	 Form: Powder Color: Tinted Color Smell: Characteristic of Name 						
Information Related To Safet	y:	 Boiling P Cloud Pc Flash Poi Ignition Auto infligniting Explosive present a Limits of 	ammability: Pi e Properties: P an explosion h	>212 F) mined 500 F) Not determined roduct is not self- Product does not azard Not determined			





	•	Donsity	at 20 C: Not determined				
		 pH Value: Not determined 					
	•	 Solubility In: Water 					
			·				
Stability and Reactivity							
Conditions to avoid:		Stable under normal conditions, avoid extreme					
		temperatures and direct sunlight					
Materials to avoid:		None					
Hazardous decomposition products:	-	May emit toxic oxides of carbon and/or sulfur if					
	heated	heated to decomposition					
Toxicological Information							
Acute Toxicity:		Oral (LD50): Not determined					
-	•	Inhalatic	on (LC50): No determined				
	•	Skin irrit	ation: Repeated or prolonged skin				
			may cause allergic reactions				
		Eye Irritation: Possible eye irritant					
	•		n: No data available				
	•	Chronic	Toxicity: No data available				
Ecological	Inform	nation					
Elimination (Persistency and Degradab	ility):	ity): No data available					
Bio accumulative potential:		No data available					
Ecotoxicity:		Do not allow undiluted or product that has					
-		not been neutralized to reach ground water					
		course or sewage system					
Disposal Co	onside	rations	S				
Product:	Small q	Small quantities can be disposed of with household					
	waste.	waste. Observe all federal, state, and local					
			gulations when disposing of this				
	materia						
Contaminated Packaging:	Dispose	with regard to official regulations					
Transport	Inform	nation					
Not a regul	ated ma	aterial					
Regulatory	Inforr	nation	1				
Not a regul	ated ma	aterial					
Symbols and phrases according to hea	ards:	Not a regulated material					
Dangerous substances to label:		Not a regulated material					
	laimer		•				
This information is given in good faith and based			wledge of the product. The above				
information does not claim characteristics of the pr							
performance/guarantee. This information only des	cribes sa						
from the use or application of the product describe	d herein.						