SAFETY DATA SHEET (SDS)

SECTION 1: IDENTIFICATION OF PRODUCT			SECTION 8: EXPOSURE CONTRO Chemical Name	ILS/PERSONAL PROTE OSHA PEL	<u>ction:</u> Acgih	TLV	TWA	STEL	
	Manufacturer:		Fatty Acid	Not Available	Not Available	Not Available	Not Available	Not Available	
TRADE NAME: Stone Soap	Hertron International, inc.	EMERGENCY	caustic soda	Not Available	Not Available	Not Available	Not Available	Not Available	
CHEMICAL FAMILY: Stone Treatment	306 Clanton Road	PHONE NUMBER		Not Available	Not Available	Not Available	Not Available	Not Available	
PRODUCT NUMBER: 5297	Charlotte, Nc 28217	800-535-5053							
SECTION 2: HAZARD(S) IDENTIFICATION	•		—						
Hazard Category: 2B	Hazard Statements:								
	GHS LABEL ELEMENTS:								
	Signal Word:warning may cause eye irritation								
	Symbols:								
		N	-1						
	i accordance with good industrial hygiene and safety practice. (ash thoroughly after handling. For treatment see section 4 (FIRS	ALL COMPOLITIO APPLAN UN TH	E TSCA INVENTORY.CI	IMPONENTS NOT LIS	TED ARE EITHER NON H	AZARDOUS OR IN CON	CENTRATIONS OF		
Aiways wear suggested protective clothing. Wi	LESS THAN 1%								
SECTION 3: COMPOSITION	RESPIRATORY PROTECTION Yes OTHER PROTECTIVE MEASURES								
E-IL-A-14	% 5-I5	CAS# 68308-53-2	VENTILATION Ye PROTECTIVE GLOVES Ye	<u>s</u> Limit contact with skir	1. Wash hands thorou	ghly after use.			
Fatty Acid	2-5	900-82-4	EYE PROTECTION Ye						
caustic soda	ζ"	JUU-02-4		_					
				SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES APPEARANCE Clear brown Liquid					
			DDDR mild						
Specific chemical identity and/or exact percentage o	f composition has been withheld as a trade secret.		pH 10						
			RELATIVE DENSITY 1.007						
SECTION 4: FIRST AID MEASURES			SOLUBILITY Comple	tely					
INHALATION Move to fresh air. If breathing stops, administer artificial respiration. Get medical attention immediately.			BOILING POINT N/A						
			ELASH POINT N/A VAPOR PRESSURE N/A						
			EVAPORATION RATE N/A						
			VAPOR DENSITY N/A						
			POUNDS PER GALLON 8.46						
SKIN CONTACT Immediately flush with cold wate									
skin with an emollient. Get medical attention immediately.			SECTION 10: STABILITY AND READ	ACTIVITY					
SECTION 5: FIRE FIGHTING MEASURES			STABILITY Stable						
FLASH POINT	None		CONDITIONS TO AVOID POLYMERIZ	ATION	Will not occur				
			CONDITIONS TO AVOID		Extreme Temp none	Jeratures			
EXTINGUISHING MEDIA	XTINGUISHING MEDIA As required by the surrounding fire.		NCOMPATIBLE MATERIALS none HAZARDOUIS DECOMPOSITION OR BY-PRODUCTS none						
			SECTION 11: TOXICOLOGICAL INF				וחאווף		
SPECIAL FIRE FIGHTING PROCEDURES	Wear self-contained full-face breathing apparatus and full protective clothing.		CARCINOGENICIT	No	HEALI	HHAZARDS ACUTE/CHR	UNIL:		
UNUSUAL HAZARDS	None		NTP	No					
UND2DAL UATAKD2			IARC MONOGRAPHS	No					
			OSHA REGULATED						
SECTION 6: ACCIDENTAL RELEASE MEASUR									
STEPS TO BE TAKEN IN CASE MATERIAL IS RELEA	SED UK SPILLED:								
LADER SOULS	receiver. All cleanus material chauld be stored in approved co	ntainare for proper disposal							
LARGE SPILLS: Contain spill and pump to recover. All cleanup material should be stored in approved containers for proper disposal. Absorb on inert material (sand, clay, etc.) and place into container for proper disposal. Do not allow					Acute Toxicity In				
SMALL SPILLS: runoff into public waterways.			Chemical Name	Oral LC)50	Dermal L50		nhalation LC50	
			Fatty Acid	Not Availab		Not Available		ot Available	
OTHER PRECAUTIONS: Dispose of as permitted by all federal, provincial, state and local regulatory authorities.Keep out of reach of children.			caustic soda	Not Availab	le	Not Available	N	ot Available	
SECTION 7: HANDLING AND STORAGE	SECTION 7. HANDLING AND STODAGE								
Always handle in accordance with good industr									
Store in cool, dry place. Keep container closer									
	1								
This is for an attack in the second sec	helieved to be reliable. TRANS GULE INDUSTRIES INC. makes no quarante		It is a state of the second	h					
ALS WWW INATION IS OPAWO TROM PPCOODIZED SOURCES	DEDEVED TO DE CEDIADE TRANS DUIT INTILISTRIES INF. MARES DO ODACANTE	YES UP ASSUMES ANY LIABILITY IN CONNECT	uuu wun this intermation. The user should	ue aware of chanoino fech	wwwny research requir	auuus ann anaivtical nrocer	wees that may require ch	HULLES DECEID THE ADOVE	

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SECTION 12 ECOLOGICAL INFORMATION:	SECTION 15 REGULATORY INFORMATION:						
Avoid Contaminating waterways	Fatty Acids Louisiana Right-To-Know: Not Listed. California Proposition 55: Not Listed. New Jersey Right-To-Know: Not Listed. Pennsylvania Right-To-Know: Not Listed.						
SECTION 13 DISPOSAL CONSIDERATIONS:	Massachusetts Right-To Know: Not Listed.						
Disposal methods:	Florida Substance List: Not Listed. Rhode Island Right-To-Know: Not Listed.						
Refer to Waste Management Authority. Dispose of contents/container in accordance with	Michigan Critical Materials Register List: Not Listed. Massachusetts Extraordinarily Hazardous Substances: Not Listed.						
SECTION 14 TRANSPORT INFORMATION:	California - Regulated Carcinogens: Not Listed. Pennsylvania RTK - Special Hazardous Substances:						
not regulated							
not harzardous							
	Date: June 1, 2015						
	SECTION 16 UTHER INFORMATION: 2 MODERATE ISUBIT						
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