	MATE	RIAL S	SAFETY D	ATA SHE	ET		
• • • • • • • • • • • • • • • • • • • •	SECTION '	1 - PRC	DUCT SOU	JRCE AND	IDENTITY		
Supplier identity a	ind address		Product de	scription:	Date: J	uly 14, 2004	
Envirosafe, Inc		Name: Auto Bling All Purpose Cleaner / Degreaser					
78-6710 Donkey Mill I		Purpose: Concentrated cleaner/degreaser					
Holualoa, Hawaii 96725			Proprietary Formula Code: AB APCD				
Fax number: 808-322	-7822		Product information: 808-960-2650				
	SECTIO	N 2 - S	HIPPING C	LASSIFICA	TION		
Proper Shipping Name	, Hazard Class, UN	I/NA Nu	mber Packin	g Group, Em	ergency Respon	se Guide Number	
					Regulated		
Labels required per 49		None					
Qualifies for "Limited q	uantity" per 49 CF	R 173.	150155:	Not a	pplicable		
Reportable Quantity ("F	RQ") per 49 CFR1	72.101	: None	e or not pose	sible in one non	-bulk package	
SECTION	3- SAFETY RATII	NGS AI	ND HAZAR	DOUS INGF	REDIENT INFO	RMATION	
Reporting required by 7	Title III Sec 313, 4	0 CFR	372, 29 CF	R 1910.120	0 EXPOS	SURE LIMIT VALUES	
CAS# 313	Material or	r Comp	onent	%	RQ# T\	NA STEL	
6834-92-0 No	Disodium t	rioxosili	cate	<5	None No	ot established	
No component is listed in ACGIH except as noted California criteria: Constit	above. Componen	nts listed	in TITLE III	SEC 313 (EF	PCRA) are indica	ated by "Yes" above.	
have been neutralized or	denatured to a nor	n hazard	lous conditio	n. Regulatior	s referenced: Ca	alifornia Health & Safety	
Code Ch 6.95 Sec 25501	(k) & (l), CCR Title	22, Sec	66261.21	24,and Appe	ndix X of 22 CC	R Chapter 11, Article 4.	
Emergency overview:	Non scratc	hing ab	rasive clear	ner with solv	ent. Keep out c	of eyes.	
Avoid extended s	kin contact. Do no	ot breat	he dust or v	apors. Keep		er when not in use.	
Hazard Categories:	Health Fir	re	Pressure	Reactivity	Reference 49	CFR 171.8,	
Immediate	Yes	No	No	No		R 1910.1200 and	
Delayed	No	XXX	XXX	XXX	SARA 302/31	1/312/313.	
HMIS Hazard ratings:	Health 1 Fire	0 li	nstability 0	Other B	(Glasses, glove	es)	
NFPA 704 Hazard Rati		lammal	oility 0 I	Reactivity	0 Special NA		
Hazard Ratings: Leas	st: 0 Slight: 1	Mode	erate: 2	ligh: 3 Ext	reme: 4		
Threshold limit value:	Not establi	shed or	n product.				
TOSCA Status: All ingr	edients listed		CER	CLA RQ: S	ee Sec 2.		
California Prop. 65: No	one						
•••••••••••••••••••••••••••••••••••••••	SECTION 4 - P	PHYSIC	AL AND CI	IEMIÇAL P	ROPERTIES		
Appearance:	Thin clear liquid			Flash point	t deg. F (cc):	None	
Odor:	pt		Initial boilir	ng point deg. C:	ND		
Specific gravity:	>1			Vapor pres	sure 20 deg C:	ND	
pH reaction:	Alkaline			Freezing p	oint deg. C:	ND	
% phosphorous:	always	less than 1.	Solubility in	n water:	100%		
VOC Content:		always	less than 50) g/l.			
California Rule 102 (66				active mate	erials.		
Reproductive implication	None						
Ingredients on cancer I	None						

SECTION 5 - SAFE HANDLING AND STORAGE

A manufacture in the light of t	All Pu	pAdkal	Gleate	ean/eD.elgeeepe	seut of eyes and off of skin.	PAGE 2			
					I good practices.				
				oills immedia	• •				
Protective	e equip								
Eyes	Safe	ty glas	ses or	[·] goggles sh	ould be worn if there is possibility of eye contact.				
Skin					rubber, PVC or neoprene are recommended.				
Respirato	ory prote				normally required. If risk of inhalation occurs, select a	nd			
					ding to OSHA/NIOSH guidelines.				
Ventilatio	-				environment is recommended.				
Other	Keep	lid on	n conta						
<u></u>					ON 6- HEALTH SAFETY DATA	·····			
Effects of	ⁱ chroni								
Eyes				nd acute irri					
Skin					m repeated exposure.				
Inhalation					to breathing passages.				
Ingestion		Not a	a likely	source of c	hronic exposure.				
·····		S	ECTIO	ON 7 - PHY	SICAL STABILITY AND REACTIVITY DATA	·····			
Exc	olosive				Flash point: See Sec 4				
Upper	ND	Lowe	er	ND	Conditions to avoid: Exposure to heat and evapora	ation.			
Chemical		Stab							
stability			Hazardous decomposition products: None know	'n					
Hazardous			Incompatibility: Acids will reduce effectiveness.						
polymerization Cannot occur		ot occur							
	• . • . • . • . •		SEC	CTION 8- EN	MERGENCY RESPONSE PROCEDURES	•••••••••••••••••••••••••••••••••••••••			
Fire	Extin	Extinguishing media		dia	Use materials appropriate to the main source of the fire.				
		yuisiii	ng me	alu					
			cedur		None.				
					None.				
	Spec	ial pro		es	None.				
First	Spec	ial pro	azards	es					
First Aid	Spec Unus	ial pro	azards Flush	es	None				
	Spec Unus Eyes	ial pro	azards Flush Wash	es h with water h exposed s es rinse off	None for at least 15 min. Seek medical attention if appropria kin with soap and water until gone. Remove affected product and wash clothes before reuse.	te.			
	Spec Unus Eyes	ial pro	azards Flush Wash clothe	es n with water n exposed s es rinse off If affected,	None for at least 15 min. Seek medical attention if appropria kin with soap and water until gone. Remove affected product and wash clothes before reuse. remove individual to fresh air, get medical attention at	te.			
	Spec Unus Eyes Skin Inhal	ial pro	azards Flush Wash clothe	es with water n exposed s es rinse off If affected, once if there	None for at least 15 min. Seek medical attention if appropria kin with soap and water until gone. Remove affected product and wash clothes before reuse. remove individual to fresh air, get medical attention at e is any discomfort.	te.			
	Spec Unus Eyes Skin	ial pro	azards Flush Wash clothe	es with water n exposed s es rinse off If affected, once if ther Dilute by g	None for at least 15 min. Seek medical attention if appropria kin with soap and water until gone. Remove affected product and wash clothes before reuse. remove individual to fresh air, get medical attention at e is any discomfort. iving large amounts of milk or water. Get medical atten	te.			
Aid	Spec Unus Eyes Skin Inhal Inges	ation	azards Flush Wash clothe	es with water n exposed s es rinse off If affected, once if ther Dilute by g immediatel	None for at least 15 min. Seek medical attention if appropria kin with soap and water until gone. Remove affected product and wash clothes before reuse. remove individual to fresh air, get medical attention at e is any discomfort. iving large amounts of milk or water. Get medical atten ly. Do not induce vomiting.	te. tion			
	Spec Unus Eyes Skin Inhal Inges	ation	azards Flush Wash clothe	es with water n exposed s es rinse off If affected, once if ther Dilute by g immediate	None for at least 15 min. Seek medical attention if appropria kin with soap and water until gone. Remove affected product and wash clothes before reuse. remove individual to fresh air, get medical attention at e is any discomfort. iving large amounts of milk or water. Get medical atten ly. Do not induce vomiting. Il amounts may be flushed to drain. Comply with federa	te. tion			
Aid	Spec Unus Eyes Skin Inhal Inges	ation	azards Flush Wash clothe	es with water n exposed s es rinse off If affected, once if ther Dilute by g immediate Sma state	None for at least 15 min. Seek medical attention if appropria kin with soap and water until gone. Remove affected product and wash clothes before reuse. remove individual to fresh air, get medical attention at e is any discomfort. iving large amounts of milk or water. Get medical atten ly. Do not induce vomiting. Il amounts may be flushed to drain. Comply with federate and local regulations on reporting spills. Floors may be	te. tion			
Aid	Spec Unus Eyes Skin Inhal Inges	ation	azards Flush Wash clothe	es with water n exposed s es rinse off If affected, once if ther Dilute by g immediate Sma state slipp	None for at least 15 min. Seek medical attention if appropria kin with soap and water until gone. Remove affected product and wash clothes before reuse. remove individual to fresh air, get medical attention at e is any discomfort. iving large amounts of milk or water. Get medical atten ly. Do not induce vomiting. Il amounts may be flushed to drain. Comply with federa e and local regulations on reporting spills. Floors may b ery.	te. tion			
Aid Spills	Spec Unus Eyes Skin Inhal Inges Smal	ation	azards Flush Wash clothe	es with water n exposed s es rinse off If affected, once if ther Dilute by g immediatel Sma state slipp Keep	None for at least 15 min. Seek medical attention if appropria kin with soap and water until gone. Remove affected product and wash clothes before reuse. remove individual to fresh air, get medical attention at e is any discomfort. iving large amounts of milk or water. Get medical atten ly. Do not induce vomiting. Il amounts may be flushed to drain. Comply with federa e and local regulations on reporting spills. Floors may b ery.	te. tion al, e			
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Aid Spills Pi	Spec Unus Eyes Skin Inhal Inges Smal	ation ation I / larg as ma	azards Flush Wash clothe ge spill de doe	es with water n exposed s es rinse off If affected, once if ther Dilute by g immediatel Sma state slipp Keep es not qualif	None for at least 15 min. Seek medical attention if appropria kin with soap and water until gone. Remove affected product and wash clothes before reuse. remove individual to fresh air, get medical attention at e is any discomfort. iving large amounts of milk or water. Get medical atten ly. Do not induce vomiting. Il amounts may be flushed to drain. Comply with federa e and local regulations on reporting spills. Floors may be ery. o out of waterways and storm sewers. fy as an "Unlisted Hazardous Waste" for disposal situar	te. tion al, e tions.			