ESS Carpet Concentrate

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	MATEF	RIAL S	SAFETY D	ATA SHE	ET						
	SECTION 1	- PRC	DUCT SO	JRCE AND	IDENTITY						
Supplier identity a	nd address		Product de	scription:	Date	e: July 14, 2	2004				
Envirosafe, Inc	Envirosafe, Inc			Name: ESS Carpet Concentrate							
78-6710 Donkey Mill I	Rd.		Purpose: Carpet/fabric concentrated cleaner- 4 oz/gal								
Holualoa, Hawaii 9672		Proprietary Formula Code: ECC									
Fax number: 808-322					808-960-26						
• . • . • . • . • . • . • . • . • . • .		N 2 - S	HIPPING C	LASSIFICA	TION						
Proper Shipping Name							e Number				
Not Regulated											
					galatea						
Labels required per 49	CFR 172.101:			None							
Qualifies for "Limited quantity" per 49 CFR 173.150155: Not applicable											
Reportable Quantity ("RQ") per 49 CFR172.101: None or not possible in one non-bulk package											
	3- SAFETY RATIN										
Reporting required by 7						POSURE LIN					
CAS# 313	Material or			%	RQ#	TWA	STEL				
	material er	<u> </u>		,,,			0.22				
6834-92-0 No	Disodium tr	ioxosil	icate	<5	None	Not estab	lished				
							liono d				
No component is listed in					FXPOSURE		OR 2004" from				
ACGIH except as noted											
California criteria: Constit											
have been neutralized or											
Code Ch 6.95 Sec 25501				•							
Emergency overview:											
Avoid extended sl		-			•	•	not in use.				
Hazard Categories:	Health Fir				Reference						
Immediate	Yes	No	No	No		CFR 1910.	,				
Delayed	No	XXX	XXX		SARA 302						
HMIS Hazard ratings:			nstability 0		(Glasses, g						
NFPA 704 Hazard Rati				Reactivity							
Hazard Ratings: Leas				ligh: 3 Ext							
Threshold limit value:	Not establis										
TOSCA Status: All ingr				CLA RQ: S	ee Sec 2						
California Prop. 65: No					00 000 2.						
· · · · · · · · · · · · · · · · · · ·	SECTION 4 - P	HYSIC			ROPERTIE	S					
Appearance:	Thin clear liquid				deg. F (cc)		None				
Odor:	Non descrip	nt.			ig point deg		ND				
Specific gravity:	>1				sure 20 deg		ND				
pH reaction:	Alkaline				oint deg. C:		ND				
% phosphorous:	Varies but a	alwave	loss than 1				100%				
VOC Content:	Varies but a				י שמוכו.		10070				
California Rule 102 (66				active mate	riale						
``````````````````````````````````````				active male	11013.						
Reproductive implications:			None None								
Ingredients on cancer l	1313.										

SECTION 5 - SAFE HANDLING AND STORAGE

<b>ESe Secal</b> rp	et Con	<b>CARINAT</b>	itae cle	aner. Keep	out of eyes and off of skin.	PAGE 2			
· · ·				•	I good practices.				
		Wipe	up sp	oills immedia	ately.				
Protective	equip								
Eyes	Safet	y glas	ses o	r goggles sh	ould be worn if there is possibility of eye contact.				
Skin					rubber, PVC or neoprene are recommended.				
Respirato	ry prote				normally required. If risk of inhalation occurs, select ar	nd			
					ding to OSHA/NIOSH guidelines.				
Ventilatior					environment is recommended.				
Other	Keep	lid on	conta	ainers.					
·····	<u></u>				ON 6- HEALTH SAFETY DATA	<u></u>			
Effects of	chroni								
Eyes				nd acute irri					
Skin Can cause irritation fro									
Inhalation Mists may be irritating									
Ingestion		Not a	a likely	source of c	hronic exposure.				
		S	ECTI	<b>ON 7 - PHY</b>	SICAL STABILITY AND REACTIVITY DATA				
Evn					Flash point: See Sec 4	<u></u>			
Upper	plosive limits ND Lower ND		ND	Conditions to avoid: Exposure to heat and evapora	tion				
Chemical Stable									
stability		Olubi	0		Hazardous decomposition products: None know	า			
Hazardous			Incompatibility: Acids will reduce effectiveness.						
polymerization Cannot occur		not occur							
····	·.·					••••••			
Fire	Fxtin	Extinguishing media			Use materials appropriate to the main source of the fi				
Special procedures			None.						
					]				
	Unus	ual ha	zards		None				
First	Eyes		Flush	n with water	for at least 15 min. Seek medical attention if appropriat	e.			
Aid	Skin			Nash exposed skin with soap and water until gone. Remove affected					
	OKIT		vvas	n chposeu s	kin with soap and water until gone. Remove anected				
	OKIT			•	product and wash clothes before reuse.				
	Inhal	ation		es rinse off					
		ation		es rinse off If affected, once if ther	product and wash clothes before reuse. remove individual to fresh air, get medical attention at e is any discomfort.				
				es rinse off If affected, once if ther	product and wash clothes before reuse. remove individual to fresh air, get medical attention at	tion			
	Inhal Inges	stion	cloth	es rinse off If affected, once if ther Dilute by g immediatel	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 attent ly. Do not induce vomiting.				
Spills	Inhal Inges	stion		es rinse off If affected, once if ther Dilute by g immediate	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 attent ly. Do not induce vomiting. Il amounts may be flushed to drain. Comply with federa	l,			
Spills	Inhal Inges	stion	cloth	es rinse off If affected, once if ther Dilute by g immediate Sma state	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 attent ly. Do not induce vomiting. Il amounts may be flushed to drain. Comply with federa and local regulations on reporting spills. Floors may be	l,			
Spills	Inhal Inges	stion	cloth	es rinse off If affected, once if ther Dilute by g immediate Sma state slipp	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 attent ly. Do not induce vomiting. Il amounts may be flushed to drain. Comply with federa and local regulations on reporting spills. Floors may be ery.	l,			
	Inhal Inges Smal	stion I / larg	cloth le spill	es rinse off If affected, once if ther Dilute by g immediatel Sma state slipp Keep	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 attent ly. Do not induce vomiting. Il amounts may be flushed to drain. Comply with federa and local regulations on reporting spills. Floors may be ery.	l, Э			
	Inhal Inges Smal	stion I / larg	cloth le spill	es rinse off If affected, once if ther Dilute by g immediatel Sma state slipp Keep	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 attent ly. Do not induce vomiting. Il amounts may be flushed to drain. Comply with federa and local regulations on reporting spills. Floors may be ery.	l, Э			
Pr	Inhal Inges Smal	stion I / larg as ma	cloth le spill de do	es rinse off If affected, once if ther Dilute by g immediatel Sma state slipp Keep es not qualif	product and wash clothes before reuse. remove individual to fresh air, get medical attention at <u>e is any discomfort.</u> iving large amounts of milk or water. Get medical attent 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. iy as an "Unlisted Hazardous Waste" for disposal situat	l, e ions.			
Pr	Inhal Inges Smal	stion I / larg as ma	cloth le spill de do erein h	es rinse off If affected, once if ther Dilute by g immediate Sma state slipp Keep es not qualif	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 attent ly. Do not induce vomiting. Il amounts may be flushed to drain. Comply with federa and local regulations on reporting spills. Floors may be ery.	ions.			