Safety Data Sheet

			S	ection 1 - Pi	roduct Infor	mation				
roduct Nam	me: Fusion Pink I	Pot & Pan Detergent				Supplier:	CASH-WA DISTRIBUTING CO			
Product Cod	le Number: M80	0	Information Pl	hone: 1-308-237-3151				401 west 4th Street		
Product use: Manual Warewash Detergent Emergency Co				ntact: CHEMTREC 1-800-424-9300			Address:	Kearney, NE 68845		
			Se	ection 2 - Ha	azard Identi	fication				
			GH	S Classification	: Eye Irritant (Ca	tegory 2B)				
				Section 2.1	- Label Eler	nents				
	Hazard	Pictograms: None					tionary Stateme			
					/ash hands thoro			uch eyes. several minutes. Remove contacts if		
	Signal	Word: Warning			isy to do. Contin	-	with water for	several minutes. Remove contacts in		
	-	rd Statements:		P337+P317: If eye irritation persists: Get medical help.						
		auses eye irritation.								
				Section 3	- Composit	ion				
	Che	emical Name				\S #		Percent w/w		
dium Dode	ecyl Benzene Sul	fonate		25155-30-0				< 5		
dium Laur	reth Sulfate			9004-82-4				< 3		
ocoamido p	propyl dimethyl b	oetaine			6178	9-40-0		< 2		
Ash Point: Limits Ex A LEL NA Dry chemical, c involved.				1 5 - Fire and Explosion Hazard Extinguishing Media: Special Fire Carbon dioxide if product Wear self-c MSHA/NIOS MSHA/NIOS						
ash Point:	LEL	NA	Ex Dry chemical, c	tinguishing Me	dia:	Special Fire Fig Wear self-conta MSHA/NIOSH A	hting Procedure ained positive pr Approved or equ	essurized breathing apparatus ivalent to maintain TLV. UNUSUAL FIRE		
Iash Point:			Ex Dry chemical, c involved.	tinguishing Me	dia:	Special Fire Fig Wear self-conta MSHA/NIOSH A EXPLOSION HA	hting Procedure ained positive pr Approved or equ ZARD: Product	essurized breathing apparatus ivalent to maintain TLV. UNUSUAL FIRE		
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ash Point: 4 op up & flu or institutio	LEL UEL ush to sewer with onal and industria	NA NA n plenty of water. Fle al use only. Not inter nt zene Sulfonate	Ex Dry chemical, o involved. Sectio bors may be slipped of consumer Sec Ided for consumer Sec OSHA PEL:	tinguishing Me arbon dioxide if n 6 - Accide ry. Use care to a ry. Use care to a ry. Use care to a ry. Use care upri ry. Store upri use. Store upri use. Store upri	dia: product ental Releas void falls. andling and ght in original clo posure Cont	Special Fire Fig Wear self-cont MSHA/NIOSH / EXPLOSION HA e Measures Storage sed container.	hting Procedure ained positive pr Approved or equ ZARD: Product of ARD: Product of Ge Handle in acco safety practices	ressurized breathing apparatus ivalent to maintain TLV. UNUSUAL FIRE will not burn.		
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Section 9 - Physical and Chemical Properties												
						Evaporation		Upper/lower flammibility	Vapor			
Appearance	odor	odor threshold	рН	Melting Point		rate	Flammability	limits	pressure			
Pink liquid	Lilac	NE	7.5	NE	212ºF	>1.0(water =1)	No	NA	17mm(Hg)			
Vapor Density	Density	Specific Gravity	pH(use dil)	Solubility(H ₂ O)	Partition coefficient	Auto Ignition temp	Viscosity	Decomposition Temp				
.62(air = 1)	8.7	1.05	7	complete	NE	NA	400-500cps	NE				
Section 10 - Stability and Reactivity												
Product is stable. Hazardous polymerization will not occur. It is incompatible with strong oxidizing agents. If burned normal combustion products such as Carbon Dioxide, Carbon Monoxide and Nitrous Oxides may occur.												
Section 11- Toxicological Information												
Ingre	diant	Acute toxicity(oral LD50) rat	Acute toxicity(derm. LD50)rabbit	Skin and Eye	Carcinogen	Mutagen	Reproduct. Toxicity	STOST -Single Exposure	STOST Repeated Exposure			
				Juli and Lyc	Carcinopen	Wintugen	10,	STOST -Single Exposure	Enport			
Sodium Dode Sulfo	ecyl Benzene onate	>1000mg/kg	>2000mg/kg	mild irritatnt	not listed	not listed	not listed	not listed	not listed			
Sodium Lau		>10000mg/kg	>2000mg/kg	irritant	not listed	not listed	not listed	not listed	not listed			
Cocoamido propyl dimethyl betaine		No Information	No Information	irritant	not listed	not listed	not listed	not listed	not listed			
	Section 12	2 - Ecological In	formation			Section	13 - Disposa	al Considerations				
No information available Products covered by this sds are not considered to be hazardous waste according to RCRA(40 CFR 261). Care should be used to avoid introduction to sewers and waterways. Dispose of in accordance with applicable Federal, State and Local regulations.												
			Sec	tion 14 - Tra	ansport Info	ormation						
UN number			Basic Descript	tion(DOT)			Class	Packing Group	LTD QTY			
			Not Regu						<u> </u>			
UN number			Basic Descript		DOT) C			Packing Group	LTD QTY			
			Not Regu									
UN number			Basic Descript	· · /			Class	Packing Group	LTD QTY			
			Not Regu	lated								
CARA Title 2: D	not contain			tion 15 - Reg	•			Reauthorization Act of 1986.				
						•						
CERCLA: Does not contain chemicals subject to reporting under CERCLA. For more information consult 40 CFR parts 302, 355, 370, 372, and 40 CFR part 68. Warning: This product can expose you to chemicals including Methanol (CAS# 67-56-1), Formaldehyde (CAS# 50-00-0), Dichloroacetic acid (CAS# 79-43-6), Methyleugenol (CAS# 93-15-2), and Methyl chavicol (CAS# 140-67-0) which are known to the State of California to cause cancer and/or birth defects or reproductive harm. For more information go to www.P65Warnings.ca.gov												
			S	ection 16 - 0	Other Infor	mation						
				HMIS:	Health - 1	Flam O	R - 0	PPE- C				
Date Prepared:					Prepared by: Director of Technical Services, Research and Development							
The information provided in this Safety Data Sheet is correct to the best of our knowledge and belief at the date of its publication. The information given is designed only as guidance for safe handling, use, processing, storage, transportation, disposal, and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with materials or in any process, unless specified in the text.												
Legend for Abb	Legend for Abbreviations: NA - not applicable NE - Not Established											