Safety Data Sheet

			Sec	tion 1 - Pro	duct Inform	nation				
Product Name: Fusion Enzyme Drain Cleaner Digestant 90112							Supplier:	CASH-WA DISTRIBUTING CO		
Product Code Num	roduct Code Number: 0264 Information Pho			one: 1-308-237-3151			Address:	401 West 4th Street		
Product use: Odor	r control and g	grease solubilizer	e solubilizer Emergency Contact: CHEMTREC 1-800-424-9300				Address.	Kearny, NE 68845		
Section 2 - Hazard Identification										
GHS Classification: Serious Eye Damage/Eye Irritation - Category 2B, Hazardous To The Aquatic Environment - Long Term (Chronic) Hazard - Category 4										
Section 2.1 - Label Elements										
Hazard Pictograms: Precautionary Statements:										
		None					dling. Do not tou	ich eyes.		
	Signal W	ord: Warning		P273: Avoid re			with water for s	everal minutes. Remove contact lenses if		
	Hazard	Statements:		present and eas			with water for s	everal minutes. Remove contact lenses in		
	H320: Caus	ses eye irritation		P337+P317: If	-	-	cal help.			
H413 : May ca	P501: Dispose of contents/container in accordance with local/regional/national/international regulations (to be specified).									
Section 3 - Composition										
	Chem	ical Name			CA	S #		Percent w/w		
4-Nonyl	lphenol branc	hed, ethoxylated (EC)=9.5)		12708	7-87-0		1		
			Se	ction 4 - Fir	st Aid Meas	sures				
Skin: Rinse area wi	ith water. Ge	t medical help if irrita	ation occurs.							
Eyes: Rinse cautiou immediately.	usly with wate	er for at least 15 min	utes. Remove co	ntact lenses if pr	esent and easy	to do. Continue	erinsing. If eye ir	ritation persists, get medical help		
Inhalation: Remov	e person to fr	esh air and keep con	nfortable for brea	thing. Get medi	cal help if you f	eel unwell.				
Ingestion: Rinse m	outh. Do not	induce vomiting. Get	emergency med	ical help immedi	ately					
			Section !	5 - Fire and	Explosion H	azard Data				
Flash Point:	L	imits	Ext	inguishing Med	ia:	Special Fire Fighting Procedures: Avoid exposure to fumes or vapors.				
	LEL: NA		Water spray or fog, foam, dry chemical, carbon Wear self-				contained positive pressurized breathing apparatus			
NA	UEL: NA		dioxide or alcoh	I foam, if product involved.		MSHA/NIOSH Approved or equivalent to maintain TLV. UNUSUAL FIRE & EXPLOSION HAZARD: Product will not burn.				
			Section	6 - Acciden	tal Release	Measures				
Use personal protection recommended in Section 8. Isolate the hazard area and deny entry to unnecessary and unprotected personnel. Stop leak if safe to do so. Mop up spills and flush to sewers with plenty of water. Floors may be slippery, use care to avoid falls. See section 13 for advice on waste disposal.										
Section 7 - Handling and Storage										
			nist/vapours/spr	ay. Handle and o	open container	with care. Do no		moke when using this product. Launder		
contaminated clothing before reuse. Wash hands before eating, drinking, or smoking. Store upright in original closed container. Section 8 - Exposure Controls/PPE										
Ingredient OSHA PEL: ACGIH TLV PPE General Hygiene Considerations:								peral Hygiene Considerations:		
		CONTRACT LE		Respiratory: not normally re				ordance with good industrial hygiene and		
4-Nonylphenol bran		NE	NE	. ,	e: safety glasses		safety practices. Provide suitable facilities for quick			
ethoxylated (EO=9.	.5]			Skin: Nitrile gloves		=		ushing of the eyes and body in case of		
				Ventilation normal ventilation		ion	contact or splash hazard.			
				ventilation	ventilation normal ventilation		<u> </u>			

0.62(air =1) 8.3lbs/gal 1.008 7 100% in water NE NA thin NE Section 10 - Stability and Reactivity Product is stable. Hazardous polymerization will not occur. Incompatible with strong oxidizing agents, reducing agents, alcalis, acids and catonics. Section 11 - Toxicological Information Acute Toxicity (Drai LD50) rat Acute Toxicity (Drai LD50) rat (Drai LD50) rat (Dr	Appearance Odor Odor Threshold PH Metting Point Bailing Point Pate Flammability Flammability Flammability Plammability Pressure Opague White Liquid Pleasant NE 7 NE 212°F >1(water -1) NA NA NA 17mm Hg Vapor Density Density Specific Gravity pH(use dil) Solubility Coefficient Tomp Viscosity Decomposition Temp Viscosity Decomposition Temp <t< th=""><th colspan="11">Section 9 - Physical and Chemical Properties</th></t<>	Section 9 - Physical and Chemical Properties											
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Legend for Abbreviations: NA - not applicable NE - Not Established