Safety Data Sheet

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Section 5:	Fire Fighting Measures					
	Flash Point: Will NOT burn. Will NOT suppo	ort flame. Water-based	product.			
Section 6:	Accidental Release Measures					
	This product may be diluted with water and				mination process.	
	Solution should be neutralized to pH 7.0. For	bliow local, state and re	deral regulations for dis	posal.		
Section 7:	Handling and Storage					
					0 0	
	Store containers in a cool place out of direct Store in original vented container. Do not m	t sunlight and away fron hix with other chemical	om combustible materials s.	s. Store at temperatures belo	w 37.7°C or 100°F.	
	Use full face shield, impervious clothing, su heat and pollution. Contamination may cau rupture of the container. Hydrogen peroxide return unused product to original container, this product should only be made of glass,	se decomposition and e should be stored only empty drums should l	generation of oxygen gas in vented containers an pe triple rinsed with wate	s which could lead to high pre d transferred in the prescribe	ssures and possible d manner. Never	
Section 8:	Exposure Control/Personal Protection					
Ventilation	Local Exhaust					
Handling	Always wear PPE					
Eye and Face	Goggles and face shield					
Hands	Rubber Gloves					
Respirator	Full Face Respirator / P100 Cartridge					
Section 9:	Physical and Chemical Properties					
	Boiling Point	212 degrees F		Specific Gravity(H20)=1	1	
	Vapor Pressure / Density:	As Water		Evaporation Rate (butyl acetate = 1)	Slower	
				acetate = 1)		
	Solubility in Water:	Complete		Freeze Point:	32 degrees F	
	Solubility in Water: % Volatile by Volume:	Complete 99.5%		,	32 degrees F 6.0 - 9.0	
		· ·		Freeze Point:		
Section 10:	% Volatile by Volume: Stability and Reactivity	99.5%		Freeze Point: pH:		
Incompatibility	% Volatile by Volume: Stability and Reactivity Materials with high pH, iron, salts, organic	99.5%	gents, dust and debris, d	Freeze Point: pH:		
	% Volatile by Volume: Stability and Reactivity	99.5%	igents, dust and debris, o	Freeze Point: pH:		
Incompatibility Hazardous	% Volatile by Volume: Stability and Reactivity Materials with high pH, iron, salts, organic	99.5%	igents, dust and debris, d	Freeze Point: pH:		
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Incompatibility Hazardous Polymerization? Product Chemically Stable: Hazardous Decomposition Conditions to Keep	% Volatile by Volume: Stability and Reactivity Materials with high pH, iron, salts, organic No, see incompatibility Yes Oxygen, Steam, Heat	99.5% compounds, reducing a		Freeze Point: pH:		
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Incompatibility Hazardous Polymerization? Product Chemically Stable: Hazardous Decomposition Conditions to Keep Stability	% Volatile by Volume: Stability and Reactivity Materials with high pH, iron, salts, organic No, see incompatibility Yes Oxygen, Steam, Heat Do not heat over 100 degrees F or 37.8 deg	99.5% compounds, reducing a	tainers.	Freeze Point: pH: combustible materials.	6.0 - 9.0	
Incompatibility Hazardous Polymerization? Product Chemically Stable: Hazardous Decomposition Conditions to Keep Stability	% Volatile by Volume: Stability and Reactivity Materials with high pH, iron, salts, organic No, see incompatibility Yes Oxygen, Steam, Heat Do not heat over 100 degrees F or 37.8 deg Toxicological Information	99.5% compounds, reducing a	tainers.	Freeze Point: pH: combustible materials.	6.0 - 9.0	

Section 12:	Ecological Information					
Biodegradability	Is readily biodegradable when tested in accordance with OECD 301B					
Section 13:	Disposal Considerations					
	This product may be diluted with water and held until degraded. The use of sodium bicarbonate accelerate the decontamination process. Solution should be neutralized to pH 7.0. Follow local, state and federal regulations for disposal.					
Section 14:	Transport Information					

Shipping Description:	UN-2984, Hydrogen peroxide, aqueous solution with not less than 8%, but less than 20%, (stabilized as necessary)					
Hazard Class	5.1	Hazard Number: UN-2984	HazChem Code Number: 15.5.1, 15.19.6	Packaging Group: PG III	Emergency Response Code: ERG#60	
Lables Required	Oxidizer	Other Requirements: This product must be in containers that have vented closures or container may swell and rupture violently .				
Note:	Product heated to or above 180 ⁰ F (82.2 ⁰ C) will produce large amounts of pure oxygen to possibly create an explosive condition. DO NOT SEND THIS PRODUCT BY AIR SHIP GROUND ONLY					
Section 15:	Regulatory Information					
Product As Whole	All ingredients are either listed on the TSCA inventory or are exempt.					
Disclamer:	Mold Slayer Systems, LLC believes that the information on this MSDS was obtained from reliable sources. However, the information is provide without any warranty, expressed or implied, regarding its correctness. Some information presented and conclusions drawn herein are from sources other than direct test data on the substance itself. The conditions or methods of handling, storage, use and disposal of the product are beyond our control and may be beyond our knowledge. For this and other reasons, Mold Slayer Systems, LLC does not assume responsibility and expressly disclaims liability for loss, damage, or expense arising out of or in any way connected with handling, storage, use, or disposal of this product. If the product is used as a component in another product, this MSDS information may not be applicable. Information is correct to the best of our knowledge at the date of the MSDS publication.					

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