## Safety Data Sheet

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Product Name     Hydro 8     Instrumentation       Recommended Use     Cleaner     Instrumentation       Section 2:     Hazards Identification     Instrumentation       Health 1     Permeability 0     Activity 0     Protocion X       Normal Use Material     O'WI Not Burn     D'Stable     X = Consult the MSDS and your approxime to the solution for protocion for protocion for protocion for the solution of the solution for protocion faitable.     Instrumentation for protocion faitable.       Note:     Ookizer - Keep away from filematule of composition for materials may cause file.     Instrumentation for protocion faitable.       Note:     Ookizer - Keep away from filematule of composition faitable.     Instrumentation for protocion faitable.       Note:     Ookizer - Keep away from filematule of composition faitable.     Instrumentation for protocion faitable.       Note:     Ookizer - Keep away from filematule of composition faitable.     Instrumentation for protocion faitable.       Note:     Ookizer - Keep away from filematule of composition faitable.     Instrumentation faitable.       Note:     Ookizer - Keep away from filematule of composition of solution.     Instrumentation faitable.       Note:     Maximal inflation faitable.     Instrumentation faitable.     Instrumentation faitable.       Note:     Maximal inflation faitable.     Instrumentation faitable.     Instrumentation faitable.       Rection 3:     Composition / Ing	Section 1:	Product and Company Identification					
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Mouth       Possible initiation, nausea, or diarrhea       Image: Composition of the second o							
Eyes       Minimal irritation tearing, reddening, or swelling. Avoid prolonged contact.         Skin       May cause tingling feeling, burning of skin, white discoloration of skin. Typically will clear within 30 min.         Chronic       Not available         Soute of Entry       Skin contact, eye contact, Inhalation.         Section 3:       Composition / Ingredient Information         # Chemical / Common Name       CAS-Number %       Proportion %         gurdactant       N/A       5%         Organic Dispersant       N/A       4%         Distilled Water       7732-18-5       83%         H202 (Hydrogen Peroxide)       7722-84-1       >8%         Section 4:       First Aid Measures       If initiation persists after any exposure, get medical help.       If initiation persists after any exposure, get medical help.         Breathing       Breathing Irritant       Skin Contact       Mix a teaspoon of baking soft in 8 on sources of water and apply this solution to the affected area. Get medical attention.         Skin Contact       Mix a teaspoon of baking soft in 9 sources of water and apply this solution to the affected area. Get medical attention of irritation occurs and/or persists on sources or water and apply this solution to the affected area. Get medical attention of irritation of orsive effects on the GI tract after ingestion and the unlikefued of accurse mark or passibility of local contexet or spassibility of local contapy is recommediate inducicat inder medical attention.<							
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Section 6:	Accidental Release Measures					
	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 7:	Handling and Storage					
	Store containers in a cool place out of direct sunlight and away from combustible materials. Store at temperatures below 37.7 <sup>0</sup> C or 100 <sup>0</sup> F. Store in original vented container. Do not mix with other chemicals.					
Section 8:	Exposure Control/Personal Protection					
Ventilation	Normal is Adequate					
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	1.0	
	Vapor Pressure / Density:	As Water		Evaporation Rate (butyl acetate = 1)	Slower	
	Solubility in Water:	miscible		Pour Point:	32 degrees F	
	% Volatile by Volume:	0		pH:	6.0 - 9.0	
Section 10:	Stability and Reactivity					
Incompatibility	Strong Oxidizers, strong caustics, strong acid	ds				
Hazardous Polymerization?	No, see incompatibility					
Product Chemically Stable:	Yes					
Hazardous Decomposition	Oxygen, Steam, Heat					
Conditions to Keep Stability	Do not heat over 100 degrees F or 37.8 degrees C, ventilated containers.					
Section 11:	Toxicological Information					
	Toxicity depends on length of time exposed, concentration of exposure and PPE controls in place at the time of exposure.					
	Irritancy Sensitivity	See sections 3 and 4				
Section 12:	Ecological Information					
Biodegradability	Is readily biodegradable when tested in accordance with OECD 301B					
Section 13:	Disposal Considerations					
	This product is considered safe and residential sewer-able					

Section 14:	Transport Information				
	Class 55 Non_Hazardous				
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 without any warranty, expressed or implied, sources other than direct test data on the su beyond our control and may be beyond our l and expressly disclaims liability for loss, dan this product. If the product is used as a comp the best of our knowledge at the date of the	regarding its correctnes bstance itself. The cond knowledge. For this and nage, or expense arisin ponent in another produ	es. Some information pres ditions or methods of hand d other reasons, Mold Slay g out of or in any way con	ented and conclusions drawn dling, storage, use and dispos yer Systems, LLC does not as nected with handling, storage	herein are from al of the product are ssume responsibility e, use, or disposal of

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