263	63 Subase Kings Bay, Georgia			Waste Information Document (WID)				
As of 9/21/2021					WID Number 1987 - 263			
Waste Description: METHYL REDTS, 0.1%(W/V) ALCHOHOLIC SOLUTION								
Waste Material label required?: YES					Hazardous Waste label required?: YES			
	eneration Process: E IAL TURNED IN FO			TERIAI	. TO INCLUDE O	PEN , DA	AMAGED , UNUSED	
Waste Class: HAZARDOUS WASTE					Required Container: STEEL / POLY			
EPA Waste Numbers D001								
Special H	Handling & Instruction	ons: UHC :	NONE					
Remarks GHS02 ,GHS07 ,GHS08 For Environmental Department Use Only Material Composition								
Component					Percent		Parts Per Million	
1. ETHYL ALCOHOL					95.12%		951200-ppm	
2. METHYL ALCOHOL					4.75%		47500ppm	
3. METHYL RED HYDROCHLORIDE					.13%		1300ppm	
4.					%		ppm	
5.					%		ppm	
Physical State: LIQUID Waste Water: NO				Т	Toxic: NO		Dioxin Listed: NO	
Corrosive	Corrosive: NO pH: N/A			R	Reactive: NO		Flash Point: 60 F	
High TOC: Low TOC:				Land Ban: YES			Flammable: YES	
Reason for Classification: FLASH POINT 60 F								
Treatment Standards: 40 CFR 261				CAS# N/A		Generation Code: G11		
			Shipp	ing Info	rmation			
DOT Shi	pping Name: UN 19	987 , WAS	TE ALCOHOL:	S, NOS	(ETHANOL, MET	THANOL)) 3, PGII D001	
HAZ Class: 3			Reportable Quantity: 1		00 LBS. Emerg		ergency Response Guide #: 127	
EPA Was	ste Numbers: D001							
Certification: I certify that the above named materials are the only compounds included in the waste stream described and no other substance is present. Prepared by Subase Env. Rep Signed and Dated Copy On File Review/Signature								