<MATERIAL SAFETY DATA SHEET>

May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910.1200. Standard must be consulted for specific requirements.



IDENTITY(As Used On Label and List)			
SSS SPRING GREEN/FRESH AIR/APPLE FRESH/BABY FRESH/ WILD RUBY/TROPIC ISLE/AUTUMN GOLD/LEMON BUBBLE LIQUID	NOTE: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate that.		
SECTION I			
Manufactured For	Emergency Telephone Number		
TRIPLE S	888-779-1339		
Address (Number, Street, City, State and Zip Code)	Telephone Number For Information		
2 EXECUTIVE PARK DRIVE	800-323-2251		
	Date Prepared		
BILLERICA, MA 01862	JANUARY 1, 2001		
	Signature of Preparer (Optional)		

SECTION II - Hazardous Ingredients/Identity Information

	Other Limits	%
Hazardous Components (Specific Chemical Identity; Common Name(s)) OSHA PEL ACGIHTLV	Recommended	(Optional)

THIS MIXTURE HAS BEEN TESTED AS A WHOLE TO DETERMINE ITS HAZARDS, THE RESULTS OF SUCH TESTING HAS

DETERMINED THE MIXTURE TO BE NON-HAZARDOUS AND NON-TOXIC.

NOTE: COMPONENTS ARE LISTED IN THIS SECTION IF THEY PRESENT A PHYSICAL OR HEALTH HAZARD AND ARE

PRESENT AT OR ABOVE 1% IN THE MIXTURE. COMPONENTS IDENTIFIED AS CARCINOGENS BY NTP, IARC AND OSHA

ARE LISTED IF THEY ARE PRESENT AT OR ABOVE 0.1% IN THE MIXTURE.

SECTION IIA - Non-Hazardous Ingredients and CAS Numbers

NON-HAZARDOUS INGREDIENTS AND CAS NUMBERS ARE PROTECTED UNDER TRADE SECRET REGISTRY: NJ TSRN 80100021-5022P

SECTION III - Physical/Chemical Charac	teristics		
Boiling Point	207-210 ⁰ F	Specific Gravity (H ₂ O=1)	~ 1
Vapor Pressure (mm Hg.)	< 0.1	Melting Point	N/A
Vapor Density (AIR=1)	> 1	Evaporation Rate (Butyl Acetate=1)	N/A
Solubility in Water 100%			
Appearance and Odor LIGHTLY COLORE	D, CLEAR, FRAG	GRANCED LIQUID	
SECTION IV - Fire and Explosion Hazard	l Data		
Flash Point NON-FLAMMABLE		Flammable Limits LEL N/A N/A	UEL N/A
Extinguishing Media CO ₂ , WATER, DRY CHE	MICALS, FOAM	•	
Special Fire Fighting Procedures NONE			
Unusual Fire and Explosion Hazards NONE			

THE INFORMATION AND RECOMMENDATIONS IN THIS DATA SHEET ARE BELIEVED TO BE CORRECT AND RELIABLE. HOWEVER, THE DATA IS OFFERED FOR CONSIDERATION AND VERIFICATION BY THE USER AND TRIPLE S OFFERS NO GUARANTEE, WARRANTY OR REPRESENTATION AS TO THE ACCURACY OR COMPLETENESS OF THE DATA.

Unstable		Conditions To Avoid	N/A		
Stable	x		14/7		
erials To Avoid)	ST	RONG OXIDIZERS			
osition or Byproduct	s			INCOMPLETE COMBUSTION	
May Occur		Conditions To Avoid			
Will Not Occur			N/A		
		2012	Skin?	Ingest	ion?
EVE	<u>:R, Pl</u>	<u>RODUCTS OF THIS TYPE AF</u>	<u>RE MADE F</u>	<u>OR THEIR ODOR VALUES AND A</u>	RE INTENDED TO
STION: THIS PROD AY OCCUR.					
NC	NT NT LIS	P? IAR	C Monograp NO	ohs? OSHA R	egulated? NO
s of Exposure	EE HE	ALTH HAZARDS			
Generally Aggravate	d By	Exposure NOT DETERMIN	ED		
t Aid Procedures					
. HOWEVER, IF LAF	RGE A	MOUNTS ARE INGESTED (GOGHLYW	TESTINAL DISTURBANCES MAY	OCCUR. IF SO,
		sed or Spilled			
	<u> </u>				
NG UP WITH CLAY,	SAW	DUST OR OTHER SUITABLE	ABSORBE	ENT. AVOID PROLONGED EXPO	SURE TO FUMES.
hod					
DISPOSAL MET	HOD	CONSISTENT WITH GOOD	ECOLOGI	CAL PRACTICES.	
aken in Handling and	d Sto	rina			
		AVOID STORING PROD	UCT UNDE	R EXTREMELY HIGH (ABOVE 90	^o F) OR LOW
IPERATURES.					
	S				
	1	J/A			
Local Exhaust	1	J/A	Special	N/A	
Mechanical (Genera	al)		Other		
1		Eye	Protection		
othing or Equipment	N	/A		N/A	
• • •	Ν	//A			
	WOR	K/HYGENIC PRACTICES.			
	Stable Stable erials To Avoid) osition or Byproduct May Occur Will Not Occur ealth Hazard Dat Inf ITE OF ENTRY IS IN ute and Chronic)EYE EVE STION: THIS PROD AY OCCUR. NC s of Exposure Stable Generally Aggravate t Aid Procedures t Aid Procedures t WATER AND SEE HOWEVER, IF LAF HALATION: MOVE recautions For S In Case Material IS R NG UP WITH CLAY, thod DISPOSAL MET aken in Handling and IPERATURES. NONE Control Measure tion (Specify Type) Local Exhaust Mechanical (General Disposal (General Disposal (General)	Stable X Stable X erials To Avoid) ST osition or Byproducts CA May Occur X will Not Occur X ealth Hazard Data Inhalatin Inhalatin Inhalatin ute and Chronic)EYE AND EVER, PF STION: THIS PRODUCT Y YOCCUR. NT NOT LIS Set He Generally Aggravated By NOT LIS t Aid Procedures SEE HE Generally Aggravated By HALATION: MOVE PERS HOWEVER, IF LARGE A HALATION: MOVE PERS recautions For Safe I In Case Material Is Release NG UP WITH CLAY, SAWI In Case Material Is Release NG UP WITH CLAY, SAWI In Case Material Is Release Mechanical (General) N Local Exhaust N Mechanical (General) N Nothing or Equipment N	Stable x stable x stable x rials To Avoid) STRONG OXIDIZERS osition or Byproducts CARBON MONOXIDE MAY OCC May Occur Conditions To Avoid Will Not Occur x salth Hazard Data Inhalation? ITE OF ENTRY IS INHALATION. Ite and Chronic)EYE AND SKIN CONTACT: MAY CAL ute and Chronic)EYE AND SKIN CONTACT: MAY CAL NOT CCUR. STION: THIS PRODUCT IS NON-TOXIC. HOWEVER NOT LISTED s of Exposure SEE HEALTH HAZARDS Generally Aggravated By Exposure NOT DETERMINE t Aid Procedures Spills MAY B t OUP WITH CLAY, SAWDUST OR OTHER SUITABLE thod DISPOSAL METHOD CONSISTENT WITH GOOD aken in Handling and Storing AVOID STORING PROC AVOID STORING PROC N/A Local Exhaust N/A N/A Kanin Central (General)	Stable X stials To Avoid) STRONG OXIDIZERS osition or Byproducts CARBON MONOXIDE MAY OCCUR UPON May Occur Conditions To Avoid Will Not Occur X statt NOT DETERMINED Vi Occur NOT DETERMINED t Aid Procedures NOT DETERMINED	Stable x Stable x Stable x Stable STRONG OXIDIZERS Sosition or Byproducts CARBON MONOXIDE MAY OCCUR UPON INCOMPLETE COMBUSTION. May Occur Conditions To Avoid Will Not Occur x alth Hazard Data Inhalation? Inhalation? Skin? Intel ChronicleYE AND SKIN CONTACT: MAY CAUSE IRRITATION. INHALATION: NOT DETEIN VICCUR. EVER, PRODUCTS OF THIS TYPE ARE MADE FOR THEIR ODOR VALUES AND ASTION. THIS PRODUCT IS NON-TOXIC. HOWEVER, IL LARGE QUANTITIES ARE INGESTED G. STION: THIS PRODUCT IS NON-TOXIC. HOWEVER, IL LARGE QUANTITIES ARE INGESTED G. VOCCUR. NTP? IARC Monographs? OSHA R NOT LISTED IARC Monographs? Staf Exposure NOT DETERMINED Staf Exposure NOT DETERMINED TAId Procedures NOT DETERMINED TAID SEE PHYSICIAN. SKIN: WASH THOROUGHLY WITH SOAP AND WATER. INGEST