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

U.S. Department of Labor Occupational Safety and Health Administration (Non-Mandatory Form) Form-Approved OMB No. 1218.0072

Castex Pretreat	9	ote: Blank spaces are not perm no information is available, the	· ·				
Section I	The state of the s						
Manufactured for:		Emergency Telephone Numl	ber				
Castex Industries, Inc.		312-523-8320	312-523-8320				
Address (Number, Street, City, State, and 4240 Blue Star Hwy.	ZIP Code)	Telephone Number for Informal 312-523-8320	Telephone Number for Information				
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Holland, MI 4-9423	COURT SECURITY PROSPECTS (ACTION AND AND AND AND AND AND AND AND AND AN	_ I	November 18, 1986				
		Signature of Preparer (optional)					
Section II—Hazardous Ingre	dients/Identi	ty Information		4.00			
Hazardous Components (Specific Chemical Identity; Common Nan	ne(s) OSH/	A PEL ACGIH TLV Oth	er Limits Recommended	%(optional			
Petroleum Distillate Ca	s No. 8030-30	-6 500ppm		< 6%			
2-Butoxyethanol Cas	s No. 111-76	-2 50ppm Skin		< 25%			
		SAFETY OFFICER DATE 12 2 88					
		and the state of t	10101100				
Section III—Physical/Chemic	al Characteri	DA	AFETY OFFICER				
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Boiling Point	al Characteri 212°F	Stics Specific Gravity (H ₂ 0 = 1)	AFETY OFFICER	.90			
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Boiling Point /apor Pressure (mm Hg.) /apor Density (AIR =1) Solubility in Water 100% Appearance and Odor	212°F n.a.	stics Specific Gravity (H ₂ 0 = 1) Melting Point Evaporation Rate (Butyl Acetate = 1)	AFETY OFFICER	n.a.			
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Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR =1) Bolubility in Water 100% Appearance and Odor Clear, thin Bection IV—Fire and Explosic	212°F n.a. n.a.	stics Specific Gravity (H ₂ o = 1) Melting Point Evaporation Rate (Butyl Acetate = 1) ral odor.	AFETY OFFICER	n.a.			
Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR =1) Solubility in Water 100% Appearance and Odor Clear, thin Section IV—Fire and Explosic Flash Point (Method Used) 105°F (Extinguishing Media	212°F n.a. n.a. liquid, flor on Hazard Da	stics Specific Gravity (H ₂ o = 1) Melting Point Evaporation Rate (Butyl Acetate = 1) ral odor. ta Fiammable Limits Unknown	AFETY OFFICER ATE 1901 88	n.a.			
Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR =1) Solubility in Water 100% Appearance and Odor Clear, thin Section IV—Fire and Explosion Flash Point (Method Used) 105°F (212°F n.a. n.a. liquid, flor n Hazard Da TCC) m, CO ₂ , dry c	stics Specific Gravity (H ₂ o = 1) Melting Point Evaporation Rate (Butyl Acetate = 1) ral odor. ta Fiammable Limits Unknown	AFETY OFFICER ATE 1901 88	n.a.			
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Section V—Reactivity Data											
Stability	Unstable		Conditions to Avoid								
	Stable	Х					100 Augusta (100 Aug				
Incompatibility (Materials to Avoid) None											
Hazardous Decomposition or By-products None											
Hazardous Polymerization	May Occur		Conditions to Avoid			ini kanana k					
	Will Not Occur	Х									
Section VI—Health Hazard Data											
Routs(s) of En	try Eyes		Inhalation?		Skin?		Ingestion?				
Health Hazard	ls (Acute and Chror	nic)	av cause burns to s	kin	and eves.	Mav be harmful	if swallowed.				
May cause burns to skin and eyes. May be harmful if swallowed.											
	and the second s			·	nia vanii na Waliolaidi. aa ramma — mid maanaa no tii						
Carcinogenicit	y: None	NIP'		IARC	Monographs?	(P-V) is (VV-V-V-V-V-V-V-V-V-V-V-V-V-V-V-V-V-V-V	OSHA Regulated?				
electric resolution de la constitución de la consti				A							
Signs and Symptoms of Exposure Eyes - burning. Ingestion: gastro intestinal irritation.											
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	tions Generally	n.	a.				and A. A. S. Company of the second				
Aggravated by	Exposure	······································	Managarian and a surround of the surround of t	· · · · · · · · · · · · · · · · · · ·							
Emergency and First Aid Procedures											
In case of contact, flush with water for 10 minutes. If											
swallowed, do not induce vomiting. Call physican. Section VII—Precautions for Safe Handling and Use											
Steps to Be Taken in Case Material Is Released or Spilled Absorb on clay or rags.											
ADSOLD OIL CLUY OL LUYS.											
		, a communità l'acce	na di desendo distributa de la Provident de la cida incluse de del de responsa de del del que a desengamente commend	MANUFACTURE AND DESCRIPTIONS		ua lapormi escosos semio esperia autorio acesto esperio esperio escolo acesto acesto acesto acesto especialmento	teri Bir Dille kilon Tadınığı vi dündüğündi dünen Dirille kilde kilon bir dilleşirili indirir. 1970 bili yerinde bir men men				
Waste Disposal Method Sanitary land fill. Check with Federal, Local and State regulations.											
for ident	ification and	1 ou	antity requirements.				angine (1700-1939) (1800-1935) (1804-1934) (1804-1934) (1804-1934) (1804-1934) (1804-1934) (1804-1934) (1804-1				
for identification and quantity requirements. Precautions to Be Taken in Handling and Storing Keep away from sparks or flame.											
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Other Precaut	ions Ker	10 as	ut of the reach of o	chilo	lren.						
generalization de la constitución de la constitució											
Section V	'III— Control	Mea	asures								
	otection (Specific T		None								
Ventilation	Local Exhaust	ocal Exhaust Recommended			Special						
}	Mechanical (Gen	eral)	n.a.		Other	MESEN MONOCO MESENCIA EL CALLE VILLE					
Protective Glo	ves ()pti	onal	ye Pr	otection Opt	tional					
Other Protective Clothing or Equipment None											
Work/Hygienic Practices Store in closed containers at ambient temperatures.											
Page 2											