y foentification	Product Nam Product Code	ELAUNDRY STAIN SOLVENT		T#1	/1997 Emergency	(800)831-9889
	Distributor	DiverseyLever Institutional		7-74205-55358-5 10-7-74205-55358-2	Medical(Collection	ct)(303)592-1024
		AMERICLEAN SYSTEMS, INC.		20 1 1 1200 00000 2	Chemtrec	(800)424-9300
	1	26935 NORTHWESTERN HWY, SUITE SOUTHFIELD	E 400 MI	48034	Printed	08/08/2003
	Chemical Family	LAUNDRY AND CARPET SOLVENT ST				
osition/informat	Chemical Nar	me of Hazardous Ingredient	1 %	Exposure Lim	its	TUnits
ngredents		CAS#5989-27-5)	<60	N/A		
	GLYCOL ETHER	R (CAS#112-34-5)	<10	N/A		
	ĺ					
	1					
	1					
ight fair-till						
rds identification	1	CAUSES SKIN AND EYE IRRIT				
	l	A RESPIRATORY TRACT. HARM	IFUL IF SWALL	.OWED.		
	Signs	<u> </u>				
	and					
	Symptoms	O NONE				
	of	Chronic				
	Exposure	<u>ō</u>				
] '	<u> </u>				
		0				
	HMIS: Health		Reac	tivity 0	Personal Pr	otectionB
	Conditions Ac	ggravated MAY AGGRAVATE S	KIN DISORE	ERS AND RE	SPIRATORY AILN	MENTS.
	Carcinogen In				NTP IARC	OSHA
		s or Systems				
	Routes of Exp		Skin 🗌	Ingestion		
Aid Measures	Inhalation N	MOVE TO FRESH AIR. GET ME	DICAL ATT	ENTION		
	1	HOTE TOTAL				
		WOTE TO THE STAIR. SET WE				
		FLUSH WITH WATER FOR 15 N			ATTENTION.	
					ATTENTION.	
	Eyes F	FLUSH WITH WATER FOR 15 N	MINUTES. G	ET MEDICAL		
	Eyes F Skin F	FLUSH WITH WATER FOR 15 N	MINUTES. G	ET MEDICAL		MINATED
	Eyes F Skin F	FLUSH WITH WATER FOR 15 N	MINUTES. G	ET MEDICAL		MINATED
	Eyes F Skin F	FLUSH WITH WATER FOR 15 N FLUSH WITH WATER, WASH W CLOTHING.	MINUTES. G	ET MEDICAL	REMOVE CONTA	
	Eyes F Skin F C Ingestion F	FLUSH WITH WATER FOR 15 N FLUSH WITH WATER, WASH W CLOTHING. RINSE MOUTH WITH WATER.	MINUTES. G VITH SOAP	ET MEDICAL AND WATER. ASSES OF W	REMOVE CONTA	SIVE
	Eyes F Skin F C Ingestion F	FLUSH WITH WATER FOR 15 N FLUSH WITH WATER. WASH W CLOTHING. RINSE MOUTH WITH WATER. ANYTHING BY MOUTH TO AN I	MINUTES. G VITH SOAP GIVE 1-2 GI UNCONSCIO	ET MEDICAL AND WATER. ASSES OF W	REMOVE CONTA	SIVE
	Eyes F Skin F C Ingestion R	FLUSH WITH WATER FOR 15 M FLUSH WITH WATER, WASH W CLOTHING. RINSE MOUTH WITH WATER. ANYTHING BY MOUTH TO AN I COMITING. GET MEDICAL ATT	MINUTES. G WITH SOAP GIVE 1-2 GI UNCONSCIO TENTION.	ET MEDICAL AND WATER. LASSES OF W DUS PERSON	REMOVE CONTA VATER. NEVER C DO NOT INDUC	SIVE
ghting Measure	Eyes F Skin F O Ingestion R A V Fire Control N	FLUSH WITH WATER FOR 15 N FLUSH WITH WATER. WASH W CLOTHING. RINSE MOUTH WITH WATER. ANYTHING BY MOUTH TO AN I	MINUTES. G WITH SOAP GIVE 1-2 GI UNCONSCIO TENTION.	ET MEDICAL AND WATER. LASSES OF W DUS PERSON	REMOVE CONTA VATER. NEVER C DO NOT INDUC	SIVE
	Eyes F Skin F Ingestion R A Fire Control M Measures/	FLUSH WITH WATER FOR 15 M FLUSH WITH WATER, WASH W CLOTHING. RINSE MOUTH WITH WATER. ANYTHING BY MOUTH TO AN I COMITING. GET MEDICAL ATT	MINUTES. G WITH SOAP GIVE 1-2 GI UNCONSCIO TENTION.	ET MEDICAL AND WATER. LASSES OF W DUS PERSON	REMOVE CONTA VATER. NEVER C DO NOT INDUC	SIVE
	Eyes F Skin F Ingestion F A Fire Control M Measures/ Equipment	FLUSH WITH WATER FOR 15 M FLUSH WITH WATER. WASH W CLOTHING. RINSE MOUTH WITH WATER. ANYTHING BY MOUTH TO AN I YOMITING. GET MEDICAL ATT	MINUTES. G WITH SOAP GIVE 1-2 GI UNCONSCIO TENTION.	ET MEDICAL AND WATER. LASSES OF W DUS PERSON	REMOVE CONTA VATER. NEVER C DO NOT INDUC	SIVE
	Eyes F Skin F Ingestion R A Fire Control M Measures/ Equipment Flammable Pr	FLUSH WITH WATER FOR 15 NOT THE PROPERTY OF TH	MINUTES. G WITH SOAP GIVE 1-2 GI UNCONSCIO TENTION.	ET MEDICAL AND WATER. LASSES OF W DUS PERSON	REMOVE CONTA VATER. NEVER C DO NOT INDUC	SIVE
	Eyes F Skin F Ingestion F A Fire Control M Measures/ Equipment	FLUSH WITH WATER FOR 15 NOT THE PROPERTY OF TH	MINUTES. G WITH SOAP GIVE 1-2 GI UNCONSCIO TENTION.	ET MEDICAL AND WATER. LASSES OF W DUS PERSON	REMOVE CONTA VATER. NEVER C DO NOT INDUC	SIVE
	Eyes F Skin F Ingestion F A Fire Control M Measures/ Equipment Flammable Pr Explosion Info	FLUSH WITH WATER FOR 15 MELOTHING. RINSE MOUTH WITH WATER. ANYTHING BY MOUTH TO AN INTERMEDICAL ATTRIBUTION OF SCHOOL AND PROTECTION OF THE PROTECT OF THE	MINUTES. G WITH SOAP GIVE 1-2 GI UNCONSCIO TENTION.	ET MEDICAL AND WATER. LASSES OF W DUS PERSON	REMOVE CONTA VATER. NEVER C DO NOT INDUC	SIVE
	Eyes F Skin F Ingestion F A Fire Control M Measures/ Equipment Flammable Pr Explosion Info	FLUSH WITH WATER FOR 15 NOT THE PROPERTY OF TH	MINUTES. G WITH SOAP GIVE 1-2 GI UNCONSCIO TENTION.	ET MEDICAL AND WATER. LASSES OF W DUS PERSON	REMOVE CONTA VATER. NEVER C DO NOT INDUC	SIVE





	VERSET 10. 7136045742 CHARLES MISG#6369.0.1 08/08/2003 12:17:29 Page 3 of 11
32600330 LAU	UNDRY STAIN SOLVENT TREATMENT #1
VI-Accidental Modeures	Spill and FLUSH SMALL AMOUNTS TO DRAIN, COLLECT
4.0000.00	Leak AND RETURN LARGE AMOUNTS TO CONTAINER, RINSE AREA THOROUGHLY WITH
	Clean Up WATER TO REDUCE SLIP HAZARD.
	Procedures
	Troodules
	Environmental Precautions KEEP CONCENTRATE OUT OF STREAMS AND LAKES.
VII-Handling and Storage	Institutions NORMAL AIR DILD HOM
	Safe Storage, DO NOT PRESSURE CONTAINER TO EMPTY. KEEP CONTAINER CLOSED.
	Handling IF FROZEN, THAW AND MIX TO MAKE USABLE. KEEP OUT OF REACH OF
	and Use CHILDREN.
	Instructions
	Incompatible Materials MIX WITH WATER ONLY
VIII-Exposure Controls/ Persona-Protection	Protective Gloves RUBBER
- Total of the second of the s	Eye Protection WHEN HANDLING LARGE AMOUNT OF CONCENTRATE USE CHEMICAL GOGGLES.
	Respiratory WHEN NEEDED TO KEEP LEVELS BELOW ALLOWABLE LIMITS.
	Protection
	Other Protective NONE
	Clothing/Equipment
7X-Physical and	Characteristics of Hazardous Chemical
Chemical Properties	
	Vapor PressurN/A mmHg 20 QVapor Density (Air=1)N/A pH 9.5 Water Solubility0 % Appearance & Odor AMBER LIQUID, ORANGE ODOR
	Poling Point/A (CIM-In District City)
	Baling Point/A
	Flash Point 10 F Auto IgnitionN/A P Oxidizing Properties
	Specific Gravity 0.93 Volatile by Volume >80 %
	Evaporation Rate(n-Butyl Acetate=1) >1
X-Stability and Reactivity	Peroxide, Pyrophoric, Unstable or Water ReactivenE
	Reactivity and Hazardous Polymerizations
	Possible Hazardous Reactions ONE
	Conditions to Avoid NONE
	Materials DO NOT MIX WITH OTHER CHEMICALS.
	to Avoid
	Hazardous NONE
KI- : oxicological Informatio	Decomposition Products
XII-Ecological Information	
	Possible Effects and Environmental FalleONE KNOWN
	Degradability BIODEGRADABLE
VIII-Disoosal Consideration	Aquatic Toxidity NONE KNOWN
Anii-Brigosar Consideration	Method of RINSE EMPTY CONTAINER WITH WATER, ADD TO OPERATION. RECYCLE OR
	DISPOSE OF IN ACCORDANCE WITH LOCAL, STATE AND FEDERAL
	Residues REGULATIONS.
	and Safe
	Handling
	1
	Disposal of Dispose of IN Accordance Williams
	Disposal of DISPOSE OF IN ACCORDANCE WITH FEDERAL, STATE AND
VIV-Transport Intermetia-	Contaminated Material LOCAL REGULATIONS.
XIV-Transport Information	COMPOUNDS, CLEANING, N.O.I., LIQUID
V-Regulatory Information	INONE
XV:-Other Information	NONE
S.A.R.A.	NONE
S.A.R.A. Title I'I	THIS PRODUCT IS SUBJECT TO THE REPORTING REQUIREMENTS FOR
Section 313	SECTION 313 OF SARA TITLE III 40CFR PART 372.
	WATER (CASL# 7732-18-5)
State Right to Know	
State Right to Know Information	D-LIMONENE (CAS# 5989-27-5)
Right to Know	
Right to Know	D-LIMONENE (CAS# 5989-27-5)
Right to Know	D-LIMONENE (CAS# 5989-27-5) GLYCOL ETHER (CAS# 112-34-5)
Right to Know	D-LIMONENE (CAS# 5989-27-5)
Right to Know	D-LIMONENE (CAS# 5989-27-5) GLYCOL ETHER (CAS# 112-34-5)
Right to Know	D-LIMONENE (CAS# 5989-27-5) GLYCOL ETHER (CAS# 112-34-5)

MATERIA	AL SAFE	TY DA	TA SHE	ET	Effecti	ve: 11/1	9/1997		
-Chemical Product and Company Identification	Product Cod Distributor Manufacture Chemical Family	e 3260133 Diversey r AMERICLE 26935 NOF SOUTHFIE (LAUNDRY 8	Lever Institut AN SYSTEMS, I RTHWESTERN H ELD CARPET ENZY	ional NC. HWY, SUITE 4	UPC# SCC# 400	#2 7-74205-55359-2 10-7-74205-55359-9 48034	Emero Medic Chem Printe	al(Collect trec	(800)831-9889 t)(303)592-1024 (800)424-9300 08/08/2003
I-Composition/Information in greatents		me of Haz	ardous Ingred		%	Exposure Lir	nits		Units
ff-Hazards (dentification			CAUSE SKIN A		ITATION. M	AY IRRITATE			
	Signs and Symptoms	Acut							
	of Exposure	Chronic							
	HMIS: Healt Conditions A		Flammabil SKIN DISORI			ctivity 0 ATORY AILME		ersonal Pro	tectionA
	Carcinogen li Target Organ Routes of Ex Inhalation	is or Syste posure:	ms Inhalation∐		Kin □	Ingestion	NTP X	IARC	OSHA
	Eyes	FLUSH WI	TH WATER F	OR 15 MII	NUTES. (GET MEDICAL	ATTENT	10N.	
		ELUSH WI AND WATE		REMOVE	CONTAM	INATED CLOT	HES. WA	ASH WITH	SOAP
	/	ANYTHING	UTH WITH W BY MOUTH GET MEDI	TO AN UI	NCONSCI	SLASSES OF V OUS PERSON	WATER. N. DO NO	NEVER GI DT INDUCE	VE
	Fire Control \ Measures/ Equipment Flammable P Explosion Info	roperty Info				TIVÉ CLOTHIN	IG IN FIR	È AREA.	
	Extinguishing Gases N	Media CO		/ATER					

Send Fo:		



3260<u>1330 LAUNDRY STAIN ENZYME TREATME</u>NT #2 FLUSH SMALL AMOUNTS TO DRAIN. COLLECT AND RETURN LARGE AMOUNTS TO CONTAINER. RINSE AREA WITH WATER TO REDUCE SLIP Spill and Leak Clean Up HAZARD. **Procedures** Environmental Precautions NONE Ventilation Required? NONE landing and Storag Instructions NORMAL AIR DILUTION Safe Storage, KEEP FROM FREEZING. IF FROZEN, THAW AND MIX TO MAKE USABLE KEEP OUT OF REACH OF CHILDREN. USE ONLY ACCORDING TO LABEL Handling DIRECTIONS. AVOID SKIN CONTACT AND BREATHING SPRAY OR VAPOR. and Use Instructions Incompatible Materials NONE II-Exposure Controls Protective Gloves RUBBER Personal Protection Eye Protection CHEMICAL GOGGLES Respiratory WHEN NEEDED TO PREVENT BREATHING MISTS Protection. Other Protective NONE Clothing/Equipment Characteristics of Hazardous Chemical Chemica, Properties Vapor PressurM/A Vapor PressurM/A mmHg 20 QVapor Density (Air=1)N/A Appearance & Odor LIQUID; FRESH ODOR 9 Ha Water Solubility100 % Flammability Limits in Air by Volume: UpperNONE Lower NON Flash PoinNONE FAuto IgnitionN/A Floxidizing Properties Specific Gravity 1.0 Volatile by Volume 95 Evaporation Rate(n-Butyl Acetate=1) <1 Peroxide, Pyrophoric, Unstable or Water ReactNeNE Reactivity and Hazardous Polymerizations Possible Hazardous ReactionsONE Conditions to Avoid NONE Materials DO NOT MIX WITH OTHER CHEMICALS. to Avoid Hazardous NONE Decomposition Products oxicological Possible Effects and Environmental FalleONE Degradability BIODEGRADABLE Ecological Info Aquatic Toxicity NONE Method of RINSE EMPTY CONTAINER WITH WATER, ADD TO OPERATION. RECYCLE OR DISPOSE OF IN ACCORDANCE WITH LOCAL, STATE AND FEDERAL Disposal, REGULATIONS. Residues and Safe Handling Disposal of DISPOSE OF IN ACCORDANCE WITH FEDERAL, STATE AND Contaminated Material LOCAL REGULATIONS BACTERIA, INDUSTRIAL WASTE TREATING, WITH ENZYMES, N.O.I. Regulatory Informati NONE Other Informatio NONE NONE Title if Section 313 WATER - CAS# 7732-18-5 Right to Know Information SODIUM LAURYL SULFATE - CAS# 151-21-3 PRRTK6

Product Name LAUNDRY STAIN RUST/TANNIN TRTMNT #3 Product Code 32602330 UPC# 7-74205-55360-8 Distributor Diverse y Lever Institutional SCC# 10-7-74205-55360-5 Manufacturer AMERICLEAN SYSTEMS, INC. 26935 NORTHWESTERN HWY, SUITE 400 SOUTHFIELD MI 48034 Chemical Family LAUNDRY AND CARPET RUST AND TANNIN STAIN TREATMENT	1_0220
Distributor DiverseyLever Institutional SCC# 10-7-74205-55360-5 Manufacturer AMERICLEAN SYSTEMS, INC. 26935 NORTHWESTERN HWY, SUITE 400 SOUTHFIELD MI 48034 Chemical FamilyLAUNDRY AND CARPET RUST AND TANNIN STAIN TREATMENT	
Manufacturer AMERICLEAN SYSTEMS, INC. 26935 NORTHWESTERN HWY, SUITE 400 SOUTHFIELD MI 48034 Chemical FamilyLAUNDRY AND CARPET RUST AND TANNIN STAIN TREATMENT Chemical FamilyLAUNDRY AND CARPET RUST AND TANNIN STAIN TREATMENT	2-1024
SOUTHFIELD MI 48034 FITTEG 08/08/2003 Chemical FamilyLAUNDRY AND CARPET RUST AND TANNIN STAIN TREATMENT	4-9300
Chemical FamilyLAUNDRY AND CARPET RUST AND TANNIN STAIN TREATMENT	\$
L-Composition/Information Chemical Name of Hazardous Ingredient % Exposure Limits Ur	nits
NOT HAZARDOUS PER OSHA 1910.1200	
ii-Hazards (dentification)	
MAY CAUSE SKIN AND EYE IRRITATION. MAY IRRITATE	
I	
Signs ರ	
and	
Symptoms — NONE	
of E Hone	
Exposure	
<u> </u>	
HMIS: Health 1 Flammability 2 Reactivity 0 Personal ProtectionA	
Conditions Aggravated MAY AGGRAVATE SKIN DISORDERS AND RESPIRATORY AILMENTS.	
Carcinogen Info NONE NTP IARC OS	14
Target Organs or System NONE NTP IARC OSI	HA
Routes of Exposure: Inhalation Skin IX Ingestion	
United Aid Measures Inhalation MOVE TO FRESH AIR, GET MEDICAL ATTENTION.	
WOVE TO TRESITAIN. SET WEDICAL ATTENTION.	
Eyes FLUSH WITH WATER FOR 15 MINUTES. GET MEDICAL ATTENTION.	
Skin FLUSH WITH WATER. WASH WITH SOAP AND WATER. REMOVE ANY	
CONTAMINATED CLOTHING.	
Ingestion RINSE MOUTH WITH WATER. GIVE 1-2 GLASSES OF WATER. DO NOT	
INDUCE VOMITING. GET MEDICAL ATTENTION. NEVER GIVE ANYTHING	
	i
BY MOUTH TO AN UNCONSCIOUS PERSON.	
Fire Control WEAR MSHA/NIOSH SCBA AND PROTECTIVE CLOTHING IN FIRE AREA.	
Fire Control WEAR MSHA/NIOSH SCBA AND PROTECTIVE CLOTHING IN FIRE AREA. Measures/	
Fire Control WEAR MSHA/NIOSH SCBA AND PROTECTIVE CLOTHING IN FIRE AREA. Measures/ Equipment	
Fire Control WEAR MSHA/NIOSH SCBA AND PROTECTIVE CLOTHING IN FIRE AREA. Measures/ Equipment Flammable Property Info COMBUSTIBLE LIQUID	
Fire Control WEAR MSHA/NIOSH SCBA AND PROTECTIVE CLOTHING IN FIRE AREA. Measures/ Equipment	
Fire Control WEAR MSHA/NIOSH SCBA AND PROTECTIVE CLOTHING IN FIRE AREA. Measures/ Equipment Flammable Property Info COMBUSTIBLE LIQUID Explosion InfoNONE	
Fire Control WEAR MSHA/NIOSH SCBA AND PROTECTIVE CLOTHING IN FIRE AREA. Measures/ Equipment Flammable Property Info COMBUSTIBLE LIQUID	

Send Fo:			



32602330 LAUNDRY STAIN RUST/TANNIN TRTMNT #3 Spill and FLUSH SMALL AMOUNTS TO DRAIN. COLLECT AND RETURN LARGE AMOUNTS TO CONTAINER. RINSE AREA THOROUGHLY WITH WATER TO REDUCE SLIP Leak Clean Up HAZARD. **Procedures** Environmental Precautions NONE Ventilation Required? NONE Instructions NORMAL AIR DILUTION
Safe Storage, IF FROZEN, THAW AND MIX TO MAKE USABLE. KEEP OUT OF REACH OF CHILDREN. AVOID SKIN CONTACT Handling and Use Instructions Incompatible Materials NONE Protective Gloves Personal Protection Eye Protection WHEN HANDLING LARGE AMOUNT OF CONCENTRATE USE CHEMICAL GOGGLES Respiratory WHEN NEEDED TO KEEP LEVELS BELOW ALLOWABLE LIMITS. Protection Other Protective NONE Clothing/Equipment Characteristics of Hazardous Chemical IX-Physical and Chemical Properties Vapor PressurMA mmHg 20 © Vapor Density (Air=1)N/A Appearance & Odor LIQUID; FRESH ODOR pH 4.0 Water Solubility 00 % Bailing Point212 4 Melting Point Flammability Limits in Air by Volume: UpperNONE Lower NON 4 Auto IgnitionN/A Flash Point 29 9 Oxidizing Properties Specific Gravity 1.01 Volatile by Volume 95 Evaporation Rate(n-Butyl Acetate=1) 1 Peroxide, Pyrophoric, Unstable or Water ReactNONE Reactivity and Hazardous Polymerization NE-KEEP FROM FREEZING Possible Hazardous ReactionsONE Conditions to Avoid NONE DO NOT MIX WITH CHLORINE BLEACH Materials to Avoid NONE Hazardous Decomposition Products Possible Effects and Environmental FalleONE
Degradability BIODEGRADABLE Aquatic Toxicity NONE Method of RINSE EMPTY CONTAINER WITH WATER, ADD TO OPERATION. RECYCLE OR DISPOSE OF IN ACCORDANCE WITH APPLICABLE LOCAL, STATE Disposal. AND FEDERAL REGULATIONS. Residues and Safe Handling Disposal of DISPOSE OF IN ACCORDANCE WITH FEDERAL, STATE AND Contaminated Material LOCAL REGULATIONS. COMPOUNDS, CLEANING, N.O.I., LIQUID Regulatory Informati NONE Other Informatio NONE NONE Sect on 313 WATER - CAS#7732-18-5 Right to Know Information SURFACTANT - CAS#9016-45-9 1-METHOXY-2-PROPANOL- CAS#107-98-2 OXALIC ACID - CAS#144-62-7 PRRTK6