MATERIAL SAFETY DAT	A SHEET	: ONE-	BURST		PAGE : 01
(031519-03941 -T0148688-	4348)	DATE OF 19 02/16/9	SUE	SUPERSEDES 01/28/94	
· SE	CTION I -	GENERAL IN	IFORMATION	* * *	
CHEMICAL NAME & SYNONYMS		. 	TRADE NAME 8	SYNONYMS	
N/A		ONE	BURST		
CHEMICAL FAMILY FRAGRANCE MIXTURE			FORMULA X<	MIXTURE	
MANUFACTURERS NAME: CERTIFIED LABS, DIV. OF	NCH CORP.				A Production
ADDRESS (NUMBER, STREET, BOX 152170	CITY, STA	ATE & ZIP (CODE)		
IRVING, TEXAS 75015 PREPARED BY:	PRODU	JCT CODE NU	JMBER EMERG	ENCY TELEPHOI	NE NUMBER
G ZIMMERMAN/CHEMIST	4348	3	214-	438-1381	es reschant
					:
THE HAZARDS PRESENTED BE			RDOUS INGREDI : Individual	ENTS	
COMPONENTS.					
CHEMICAL NAME (INGREDIEN	TS):				
D-LIMONENE HAZARD>COMB/ STEL(TWA)* ->N/E	IRR TI	.V>N/E \S#>5989-	1. PEL-	->N/E 2.	1
CHEMICAL NAME (INCREDIEN	TSI		27-5		
HYDROTREATED HEAVY NAPHT HAZARD>COMB. STEL(TWA)* ->N/E	HA TL	.V>300PF	M 1. PEL-	->400ppm 2.	1
			-40-9-1		-1
CHEMICAL NAME (INGREDIEN TRIPROPYLENE GLYCOL METH HAZARD>EYE I STEL(TWA)* ->N/E	YL ETHER	.V>N/E \S#>10213	1. PEL-	->N/E 2.	1
CHEMICAL NAME (INGREDIEN					.1
CITRAL HAZARD>COMB. STEL(TWA)* ->N/E	/IRR TE	.V>N/E \S#>62031	1. PEL-	->N/E 2.	1
3724(788)	1-23	3# - 202001			.1
		ONE -	BURST		
(CONTINUED)	SECTION		BURST DOUS INGREDI	ENTS	PAGE : 02
	TS) :	II- HAZAF		ENTS	PAGE : O2
(CONTINUED) CHEMICAL NAME (INGREDIEN VANILLA FRAGRANCE HAZARD>FLAM/ STEL(TWA)* ->N/E	TS) :		DOUS INGREDI	ENTS ->N/E 2.	PAGE : 02
CHEMICAL NAME (INGREDIEN VANILLA FRAGRANCE HAZARD>FLAM/	TS) :	V>N/E	DOUS INGREDI		
CHEMICAL NAME (INGREDIEN VANILLA FRAGRANCE HAZARD>FLAM/	TS) :	V>N/E	DOUS INGREDI		PAGE : 02
CHEMICAL NAME (INGREDIEN VANILLA FRAGRANCE HAZARD>FLAM/	TS): IRR. TL	V>N/E	1. PEL-		
CHEMICAL NAME (INGREDIEN VANILLA FRAGRANCE HAZARD>FLAM/ STEL(TWA)* ->N/E	TS): IRR. TL C/	V>N/E S#>N/E	1. PEL-	->N/E 2.	
CHEMICAL NAME (INGREDIEN VANILLA FRAGRANCE HAZARD>FLAM/ STEL(TWA)* ->N/E BOILING PT.(FAHRENHEIT)	TS): IRR. TL C/ SECTION NOT EST.	V>N/E S#>N/E III - PHYS	1. PEL-	->N/E 2.	
CHEMICAL NAME (INGREDIEN VANILLA FRAGRANCE HAZARD>FLAM/ STEL(TWA)* ->N/E BOILING PT.(FAHRENHEIT) VAPOR PRESSURE (MM HG).	TS): IRR. TL C4 SECTION NOT EST. NOT EST.	V>N/E S#>N/E	1. PEL-	->N/E 2.	
CHEMICAL NAME (INGREDIEN VANILLA FRAGRANCE HAZARD>FLAM/ STEL(TWA)* ->N/E BOILING PT.(FAHRENHEIT) VAPOR PRESSURE (MM HG).	TS): IRR. TL C4 SECTION NOT EST. NOT EST.	V>N/E S#>N/E	1. PEL-	->N/E 2.	
CHEMICAL NAME (INGREDIEN VANILLA FRAGRANCE HAZARD>FLAM/ STEL(TWA)* ->N/E BOILING PT.(FAHRENHEIT) VAPOR PRESSURE (MM HG).	TS): IRR. TL C4 SECTION NOT EST. NOT EST.	V>N/E S#>N/E	1. PEL-	->N/E 2.	
CHEMICAL NAME (INGREDIEN VANILLA FRAGRANCE HAZARD>FLAM/ STEL(TWA)* ->N/E BOILING PT.(FAHRENHEIT) VAPOR PRESSURE (MM HG). VAPOR OENSITY (AIR=1) PH • 100% PERCENT, VOLATILE BY VOLUME (%) SOLUBILITY IN WATER	SECTION NOT EST. NOT EST. NOT EST. NOT EST. NAA 99.9 NEG.	V>N/E S#>N/E III - PHYS SPEC GRAV COLOR ODOR CLARITY EVAPORATI (BU AC	1. PEL-	->N/E 2.	
CHEMICAL NAME (INGREDIEN VANILLA FRAGRANCE HAZARD>FLAM/ STEL(TWA)* ->N/E BOILING PT.(FAHRENHEIT) VAPOR PRESSURE (MM HG). VAPOR OENSITY (AIR=1) PH • 100% PERCENT, VOLATILE BY VOLUME (%) SOLUBILITY IN WATER	TS): IRR. TL C4 SECTION NOT EST. NOT EST.	V>N/E S#>N/E III - PHYS SPEC GRAV COLOR ODOR CLARITY EVAPORATI (BU AC	1. PEL-	->N/E 2.	
CHEMICAL NAME (INGREDIEN VANILLA FRAGRANCE HAZARD>FLAM/ STEL(TWA)* ->N/E BOILING PT.(FAHRENHEIT) VAPOR PRESSURE (MM HG). VAPOR OENSITY (AIR=1) PH • 100% PERCENT, VOLATILE BY VOLUME (%) SOLUBILITY IN WATER	SECTION NOT EST.	SPEC GRAV COLOR CLARITY EVAPORATI (BU AC	1. PEL-	->N/E 2.	
CHEMICAL NAME (INGREDIEN VANILLA FRAGRANCE HAZARD>FLAM/ STEL(TWA)* ->N/E BOILING PT.(FAHRENHEIT) VAPOR PRESSURE (MM HG). VAPOR OENSITY (AIR=1) PH • 100% PERCENT, VOLATILE BY VOLUME (%) SOLUBILITY IN WATER	SECTION NOT EST. NOT EST. NOT EST. NOT EST. NOT EST. NON-VIS	III - PHYS SPEC GRAV COLOR COLOR CLARITY EVAPORATI (BU AC	1. PEL- ICAL DATA ITY (H20=1) AMBER ORANGE-VANIL TRANSPARENT ON RATE <	->N/E 2.	
CHEMICAL NAME (INGREDIEN VANILLA FRAGRANCE HAZARD>FLAM/STEL(TWA)* ->N/E BOILING PT.(FAHRENHEIT) VAPOR PRESSURE (MM HG). VAPOR DENSITY (AIR=1) PH @ 100% PERCENT, VOLATILE BY VOLUME (%) SOLUBILITY IN WATER VISCOSITY	SECTION NOT EST. NOT EST. NOT EST. NOT EST. NOT EST. NON-VIS	III - HAZAR IV >N/E SPEC GRAV COLOR COLOR CLARITY EVAPORATI (BU AC	1. PEL- ICAL DATA ITY (H20=1) AMBER ORANGE-VANIL TRANSPARENT ON RATE 1 AND EXPLOSI	->N/E 2	
CHEMICAL NAME (INGREDIEN VANILLA FRAGRANCE HAZARD>FLAM/STEL(TWA)*->N/E BOILING PT.(FAHRENHEIT) VAPOR PRESSURE (MM HG). VAPOR DENSITY (AIR=1) PH @ 100% PERCENT, VOLATILE BY VOLUME (%) SOLUBILITY IN WATER VISCOSITY FLASH POINT (METHOD USED	SECTION NOT EST. NOT EST. NOT EST. NOT EST. NOT EST. NOT EST. NON-VIS SECTION	III - HAZAR V>N/E S#>N/E III - PHYS COLOR COLOR CLARITY EVAPORATI (BU AC COUS	1. PEL- ICAL DATA ITY (H20=1) AMBER ORANGE-VANIL TRANSPARENT ON RATE < = 1) AND EXPLOSI	->N/E 2. :0.815 LA ON HAZARD	G. 1%
CHEMICAL NAME (INGREDIEN VANILLA FRAGRANCE HAZARD>FLAM/ STEL(TWA)* ->N/E BOILING PT.(FAHRENHEIT) VAPOR PRESSURE (MM HG). VAPOR OENSITY (AIR=1) PH • 100% PERCENT, VOLATILE BY VOLUME (%) SOLUBILITY IN WATER VISCOSITY FLASH POINT (METHOD USED 113F SETA FLASH EXTINGUISHING MEDIA "AL X <foam"< td=""><td>SECTION INOT EST. INOT EST. INOT EST. INOT EST. INOT EST. INON-VIS SECTION SECTION COHOL* X<</td><td>III - HAZAR NY>N/E S#>N/E III - PHYS COLOR ODOR CLARITY EVAPORATI (BU AC COUS IV - FIRE FLAMMABLE</td><td>1. PEL- ICAL DATA ITY (H20=1) AMBER ORANGE-VANIL TRANSPARENT ON RATE < = 1) AND EXPLOSI LIMITS DRY CHEMICAL</td><td>:O.815 LA ON HAZARD LEL O.7% X<spray< td=""><td>G. 1%</td></spray<></td></foam"<>	SECTION INOT EST. INOT EST. INOT EST. INOT EST. INOT EST. INON-VIS SECTION SECTION COHOL* X<	III - HAZAR NY>N/E S#>N/E III - PHYS COLOR ODOR CLARITY EVAPORATI (BU AC COUS IV - FIRE FLAMMABLE	1. PEL- ICAL DATA ITY (H20=1) AMBER ORANGE-VANIL TRANSPARENT ON RATE < = 1) AND EXPLOSI LIMITS DRY CHEMICAL	:O.815 LA ON HAZARD LEL O.7% X <spray< td=""><td>G. 1%</td></spray<>	G. 1%
CHEMICAL NAME (INGREDIEN VANILLA FRAGRANCE HAZARD>FLAM/ STEL(TWA)* ->N/E BOILING PT.(FAHRENHEIT) VAPOR PRESSURE (MM HG). VAPOR OENSITY (AIR=1) PH • 100% PERCENT, VOLATILE BY VOLUME (%) SOLUBILITY IN WATER VISCOSITY FLASH POINT (METHOD USED 113F SETA FLASH EXTINGUISHING MEDIA "AL X <foam"< td=""><td>SECTION INOT EST. INOT EST. INOT EST. INOT EST. INOT EST. INON-VIS SECTION SECTION COHOL* X<</td><td>III - HAZAR NY>N/E S#>N/E III - PHYS COLOR ODOR CLARITY EVAPORATI (BU AC COUS IV - FIRE FLAMMABLE</td><td>1. PEL- ICAL DATA ITY (H20=1) AMBER ORANGE-VANIL TRANSPARENT ON RATE < = 1) AND EXPLOSI LIMITS DRY CHEMICAL</td><td>:O.815 LA ON HAZARD LEL O.7% X<spray< td=""><td>G. 1%</td></spray<></td></foam"<>	SECTION INOT EST. INOT EST. INOT EST. INOT EST. INOT EST. INON-VIS SECTION SECTION COHOL* X<	III - HAZAR NY>N/E S#>N/E III - PHYS COLOR ODOR CLARITY EVAPORATI (BU AC COUS IV - FIRE FLAMMABLE	1. PEL- ICAL DATA ITY (H20=1) AMBER ORANGE-VANIL TRANSPARENT ON RATE < = 1) AND EXPLOSI LIMITS DRY CHEMICAL	:O.815 LA ON HAZARD LEL O.7% X <spray< td=""><td>G. 1%</td></spray<>	G. 1%
CHEMICAL NAME (INGREDIEN VANILLA FRAGRANCE HAZARD>FLAM/ STEL(TWA)* ->N/E BOILING PT.(FAHRENHEIT) VAPOR PRESSURE (MM HG). VAPOR OENSITY (AIR=1) PH • 100% PERCENT, VOLATILE BY VOLUME (%) SOLUBILITY IN WATER VISCOSITY FLASH POINT (METHOD USED 113F SETA FLASH EXTINGUISHING MEDIA "AL X <foam"< td=""><td>SECTION INOT EST. INOT EST. INOT EST. INOT EST. INOT EST. INON-VIS SECTION SECTION COHOL* X<</td><td>III - HAZAR NY>N/E S#>N/E III - PHYS COLOR ODOR CLARITY EVAPORATI (BU AC COUS IV - FIRE FLAMMABLE</td><td>1. PEL- ICAL DATA ITY (H20=1) AMBER ORANGE-VANIL TRANSPARENT ON RATE < = 1) AND EXPLOSI LIMITS DRY CHEMICAL</td><td>:O.815 LA ON HAZARD LEL O.7% X<spray< td=""><td>G. 1%</td></spray<></td></foam"<>	SECTION INOT EST. INOT EST. INOT EST. INOT EST. INOT EST. INON-VIS SECTION SECTION COHOL* X<	III - HAZAR NY>N/E S#>N/E III - PHYS COLOR ODOR CLARITY EVAPORATI (BU AC COUS IV - FIRE FLAMMABLE	1. PEL- ICAL DATA ITY (H20=1) AMBER ORANGE-VANIL TRANSPARENT ON RATE < = 1) AND EXPLOSI LIMITS DRY CHEMICAL	:O.815 LA ON HAZARD LEL O.7% X <spray< td=""><td>G. 1%</td></spray<>	G. 1%
CHEMICAL NAME (INGREDIEN VANILLA FRAGRANCE HAZARD>FLAM/ STEL(TWA)* ->N/E BOILING PT.(FAHRENHEIT) VAPOR PRESSURE (MM HG). VAPOR DENSITY (AIR=1) PH @ 100% PERCENT, VOLATILE BY VOLUME (%) SOLUBILITY IN WATER VISCOSITY FLASH POINT (METHOD USED 113F SETA FLASH EXTINGUISHING MEDIA "ALL X <foam "all="" &="" air="" all="" as="" chemical="" cool="" device.="" explosion="" exposed="" extinguishing="" fire="" flash="" in<="" media="" seta="" td="" unusual="" with=""><td>SECTION NOT EST. NOT EST. NOT EST. NOT EST. NOT EST. NON-VIS SECTION SECTION OCHOL OCHOL OCHOL HAZADE OXI</td><td>III - HAZAR V</td><td>1. PEL- ICAL DATA ITY (H20=1) AMBER ORANGE-VANIL TRANSPARENT ON RATE <</td><td>:O.815 :O.815 I LEL IO.7% WATER X<spray< td=""><td>G. 1% <other ied="" ssible<="" td=""></other></td></spray<></td></foam>	SECTION NOT EST. NOT EST. NOT EST. NOT EST. NOT EST. NON-VIS SECTION SECTION OCHOL OCHOL OCHOL HAZADE OXI	III - HAZAR V	1. PEL- ICAL DATA ITY (H20=1) AMBER ORANGE-VANIL TRANSPARENT ON RATE <	:O.815 :O.815 I LEL IO.7% WATER X <spray< td=""><td>G. 1% <other ied="" ssible<="" td=""></other></td></spray<>	G. 1% <other ied="" ssible<="" td=""></other>
CHEMICAL NAME (INGREDIEN VANILLA FRAGRANCE HAZARD>FLAM/ STEL(TWA)* ->N/E BOILING PT.(FAHRENHEIT) VAPOR PRESSURE (MM HG). VAPOR DENSITY (AIR=1) PH * 100% PERCENT, VOLATILE BY VOLUME (%) SOLUBILITY IN WATER VISCOSITY FLASH POINT (METHOD USED 113F SETA FLASH EXTINGUISHING MEDIA AL-FOAM SPECIAL FIRE FIGHTING PIR AS WITH ALL CHEMICAL FIR	SECTION NOT EST. NOT EST. NOT EST. NOT EST. NOT EST. NON-VIS SECTION SECTION OCHOL OCHOL OCHOL HAZADE OXI	III - HAZAR V	1. PEL- ICAL DATA ITY (H20=1) AMBER ORANGE-VANIL TRANSPARENT ON RATE <	:O.815 :O.815 I LEL IO.7% WATER X <spray< td=""><td>G. 1% <other ied="" ssible<="" td=""></other></td></spray<>	G. 1% <other ied="" ssible<="" td=""></other>

THRESHOLD LIMIT VALUE :			
NOT ESTABLISHED FOR MIX EFFECTS OF OVEREXPOSURE			
MAY BE IRRITATING TO EY INGESTION OF LARGE QUAN	- ACUTE ES AND SKIN, CAUS TITIES CAN CAUSE	- (SHORT TERM EXPOSURE) E REDNESS, TEARING, SWELLING, NAUSEA, CRAMPS, VOMITING, DIAR	REHA.
ASPIRATION OF MATERIAL BE FATAL. EXCESSIVE BR AND RESPIRATORY IRRITAT	INTO LUNGS CAN CA EATHING OF VAPORS ION. SKIN CONTAC	- (SHORT TERM EXPOSURE) E REDNESS, TEARING, SWELLING, NAUSEA, CRAMPS, VOMITING, DIAR USE CHEMICAL PNUEMONITIS WHICH OR SPRAY MIST CAN LEAD TO NAS T MAY BE DRYING TO SKIN, CAUSE IALATION OF VAPOR CAN CAUSE LOS	AL
PURPOSFUL ABUSE BY CONC OF CONCIOUSNESS, POSSIB	ENTRATING AND INH LY DEATH CHRON	IALATION OF VAPOR CAN CAUSE LOS IIC - (LONG TERM EXPOSURE)	is.
MARKED IRRITATION TO EY DERMATITIS AND CHAPPING THIS PRODUCT COULD CAUS TARGET ORGANS: EXCESSIV	ES. EXCESSIVE OVE . SOME STUDIES HA E SENSITIZATION O E EXPOSURE TO TRI	IC - (LONG TERM EXPOSURE) REXPOSURE TO THE SKIN CAN CAUS VE INDICATED THAT INGREDIENTS F SKIN AND RESPIRATORY SYSTEM PROPYLENE GLYCOL METHYL ETHER BLOOD.	SE IN
PRIMARY ROUTE OF ENTRY:	X< INHALATION	< INGESTION < ABSURPTIC	N.
EMERGENCY & FIRST AID P INHALATION : REMOVE FROM AREA TO FRE	ROCEDURES Sh air. Seek_Medi	CAL ATTENTION IF IRRITATION	
DEVELOPS OR IF BREATHIN	G BECOMES DIFFICU	NATACT LENGES AND CONTINUE	
		NTACT LENSES AND CONTINUE LL MINUTES. SEEK MEDICAL ATTER	
WASH AFFECTED AREAS WIT	H PLENTY OF SOAP IF IRRITATION DEV	AND WATER FOR SEVERAL MINUTES.	
INGESTION : GIVE 3 TO 4 GLASSES OF OCCURS, GIVE FLUIDS AGA	WATER, BUT DO NOT	INDUCE VOMITING. IF VOMITING EMEDICAL ATTENTION.	à
NOTES TO PHYSICI	AN : DUE TO POTENTIAL	ASPIRATION HAZARD.	
	SECTION VI ~	TOXICITY INFORMATION	
PRODUCT CONTAINS CHEMIC	CAL LISTED AS CARC	CINDGEN OR POTENTIAL CARCINOGE VES ACGIH <yes <<="" other="" td=""><td>YES</td></yes>	YES
X <no td="" x<-<=""><td>-NO X<1</td><td>YES ACGIH <yes <<="" other="" td=""><td>NO</td></yes></td></no>	-NO X<1	YES ACGIH <yes <<="" other="" td=""><td>NO</td></yes>	NO
(00017438150)	SECTION VI -	ONE-BURST	PAGE : 04
(CONTINUED)	SECTION VI -	TOXICITY INFORMATION	PAGE : 04
D-LIMONENE (MAJOR COMPO IPR-MUS TDLO: 4800MG/KG	SECTION VI -	TOXICITY INFORMATION GE TERPENES CAS# 68647-72-3)	PAGE : 04
D-LIMONENE (MAJOR COMPO IPR-MUS TDLO: 4800MG/KG	SECTION VI -	TOXICITY INFORMATION GE TERPENES CAS# 68647-72-3) HYDROTREATED HEAVY NAPHTHA ORL-RAT LD50: 5G/KG 3.	·,
D-LIMONENE (MAJOR COMPO IPR-MUS TDLO: 4800MG/KG ORL-MUS TDLO: 67GM/KG/G CITRAL CAN ACT AS SENSITIZER ORL RAT LD50: 4960 MG/K VANILLA FRARRACE	SECTION VI - NENT OF OIL ORANG // 8W 3: ETA 3. 3.* G 4.	TOXICITY INFORMATION GE TERPENES CAS# 68647-72-3) HYDROTREATED HEAVY NAPHTHA ORL-RAT LD50: 5G/KG SKN-RBT LD50: 3.16G/KG CHRONIC INHALATION HAS CAUSED KIDNEY DAMAGE IN MALE RATS TO METHOD AND DURATION OF TESTS	·,
D-LIMONENE (MAJOR COMPO IPR-MUS TDLO: 4800MG/KG ORL-MUS TDLO: 67GM/KG/3 CITRAL CAN ACT AS SENSITIZER ORL RAT LD50: 4960 MG/K VANILLA FRAGRANCE NO TOXIC DATA FOUND TRIPROPYLENE GLYCOL MET	SECTION VI - NENT OF OIL ORANG 19W STA 3. 3.* 16 4.	TOXICITY INFORMATION GE TERPENES CAS# 68647-72-3) HYDROTREATED HEAVY NAPHTHA ORL-RAT LD50: 56/KG 3. CHRONIC INHALATION HAS CAUSED KIDNEY DAMAGE IN MALE RATS TO METHOD AND DURATION OF TESTS DICATE THAT THIS ROUTE OF EXP	HE IN- OSURE 3.
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D-LIMONENE (MAJOR COMPO IPR-MUS TDLO: 4800MG/KG ORL-MUS TDLO: 67GM/KG/3 CITRAL CAN ACT AS SENSITIZER ORL RAT LD50: 4960 MG/K VANILLA FRAGRANCE NO TOXIC DATA FOUND TRIPROPYLENE GLYCOL MET EYE-RBT 243MG MILD 4 ORL-RAT LD50: 3300MG/KG * SOME STUDIES INDICATORY	SECTION VI - NENT OF OIL ORANG // 8W Sta 3. 3.* (G 4. THYL ETHER THAT CITRAL CA THE FRAGRANCE IN LUTED WITH OTHER	TOXICITY INFORMATION GE TERPENES CAS# 68647-72-3) HYDROTREATED HEAVY NAPHTHA ORL-RAT LD50: 56/KG 3. CHRONIC INHALATION HAS CAUSED KIDNEY DAMAGE IN MALE RATS DICATE THAT THIS ROUTE OF EXPIS UNLIKELY FOR HUMAN BEINGS N ACT AS A SENSITIZER. DUSTRY INDICATE THAT CITRAL IS	HE IN- OSURE 3.
D-LIMONENE (MAJOR COMPO IPR-MUS TDLO: 4800MG/KG ORL-MUS TDLO: 67GM/KG/3 CITRAL CAN ACT AS SENSITIZER ORL RAT LD50: 4960 MG/K VANILLA FRAGRANCE NO TOXIC DATA FOUND TRIPROPYLENE GLYCOL MET EYE-RBT 243MG MILD A ORL-RAT LD50: 3300MG/KG * SOME STUDIES INDICATE STUDIES CONDUCTED BY A SENSETIZER WHEN DI	SECTION VI - SECTION VI - STATE OF OIL ORANGE STATE OF OIL ORANGE STATE OF OIL ORANGE STATE OF OIL ORANGE STATE OIL OR	TOXICITY INFORMATION GE TERPENES CAS# 68647-72-3) HYDROTREATED HEAVY NAPHTHA ORL-RAT LD50: 5G/KG SKN-RBT LD50: 53.16G/KG CHRONIC INHALATION HAS CAUSED KIDNEY DAMAGE IN MALE RATS TO METHOD AND DURATION OF TESTS DICATE THAT THIS ROUTE OF EXP IS UNLIKELY FOR HUMAN BEINGS NACT AS A SENSITIZER. DUSTRY INDICATE THAT CITRAL IS SOLVENTS OR FRAGRANCES. 3.	HE IN- OSURE 3.
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RESPIRATORY PROTECTION TYPICAL USE OF PRODUCT DOES NOT REQUIRE THE USE OF A RESPIRATOR. DO NOT OVER APPLY IN SMALL POORLY VENTILATED AREAS.							
PROTECTIVE GLOVES RUBBER GLOVES IF REPEATED OR PROLONGED SKIN CONTACT IS ANTICIPATED.							
EYE PROTECTION PROTECTIVE EYEWEAR IF METH THE LIKELIHOOD OF EYE CONY	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	NTS					
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STORAGE TEMPERATURE 120:F. < MAX 30:F. < MIN	INDOOR I	HEATED REFRIG	ERATED OUTDOOR				
PRECAUTIONS TO BE TAKEN IN KEEP AWAY FROM IGNITION SOI KEEP CONTAINER TIGHTLY CLOSURE PRECAUTIONS	JRCES. SED.						
KEEP AWAY FROM CHILDREN. READ THE ENTIRE LABEL BEFORE	RE USING THIS P	RODUCT.					
		JLATORY INFORMATIO					
CHEMICAL NAME	C.A.S. NUMBE	R UPPER %	LIMIT				
N/A							
313 OF TITLE III OF THE SUI 1986 AND 40 CFR PART 372.	PERFUND AMENDMEN	TO THE REPORTING	A REQUIREMENTS OF				
THOSE INGREDIENTS LISTED AL 313 OF TITLE III OF THE SUI 1986 AND 40 CFR PART 372. IF UE (USE EXEMPTION) AL FROM NOTIFICATION BECAUSE JANITORIAL WORK, OR THE PR MAINTENANCE (SUCH AS FERTIL LABELED FOR MAINTAINING MO	PEARS UNDER UPF THE PRODUCT IS U DUCT IS USED AN LIZERS AND HERBI	PER % LIMIT, END U USED AND LABELED F ID LABELED FOR FAC (CIDES), OR THE PI	JSERS ARE EXEMPT FOR ROUTINE CILITY GROUNDS RODUCT IS USED AND				
CARCLED FOR MAINIAINING MU	OR VEHICLES.						
	OA	IE-BURST					
(CONTINUED) SE			DN PAGE: 06				
WARNING: THIS PRODUCT CONT CALIFORNIA TO CAUSE (1) CAN NONE		ION 65 NG CHEMICAL(S) KN H DEFECTS OR OTHE	NOWN TO THE STATE OF ER REPRODUCTIVE HARM:				
		ION * (FOR FUTURE	: USE)				
ADDITORDE DECIMATIONS							
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SECTION XIII - REFERENCES

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