	MATERIAL SAFETY DATA SHEET : CHECK-MARK BODY FLUID KIT PAGE : 01
*	(025219-02861 -U0122745-4115) DATE OF ISSUE SUPERSEDES 07/15/91
	SECTION I - GENERAL INFORMATION
	CHEMICAL NAME & SYNONYMS CHECK MARK BODY FLUID KIT
	CHEMICAL FAMILY FORMULA XMIXTURE POWDERED ABSORBENT
	MANUFACTURERS NAME: CERTIFIED LABS, DIV. OF NCH CORP.
	ADDRESS (NUMBER, STREET, CITY, STATE & ZIP CODE)
	BOX 152170 IRVING, TEXAS 75015 PRODUCT CODE NUMBER EMERGENCY TELEPHONE NUMBER
	PREPARED BY: K RAHN/CHEMIST 4115 214-438-1381
	SECTION II- HAZARDOUS INGREDIENTS
	THE HAZARDS PRESENTED BELOW ARE THOSE OF THE INDIVIDUAL COMPONENTS.
	NAME (INCREDIENTS)
	CHEMICAL NAME (INGREDIENTS): AMORPHOUS SILICA HAZARD>NUIS DUST TLV>10MG/M3 1 PEL>80MG/M3 2 STEL (TWA) = ->NOT EST CAS#>7631-86-9
	STEL(TWA) = ->NOT EST CASW>7631-86-9
	SECTION III - PHYSICAL DATA
	cpec_cpayity (H20=1) :>1
	BOILING PT. (FAHRENHEIT) N/A SPEC GRAVITY (H20=1) :>1 VAPOR PRESSURE (MM HG). N/A COLOR WHITE
	VAPOR PRESSURE (MM HG). 1472
	CHECK-MARK BODY FLUID KIT
	(CONTINUED) SECTION III - PHYSICAL DATA PAGE : 02
	VAPOR DENSITY (AIR=1) N/A ODCR MINT
	PH • 100% N/A CLARITY DPAQUE
	PERCENT, VOLATILE 2 EVAPORATION RATE <0.001 BY VOLUME (%)
	SOLUBILITY IN WATER HYGROSCOPIC
	VISCOSITY FLOWABLE PCWDER
	SECTION IV - FIRE AND EXPLOSION HAZARD
	FLASH POINT (METHOD USED) FLAMMABLE LIMITS N/A N
	NON-FLAMNYA EXTINGUISHING MEDIA "ALCOHOL" ORY ORY ORY STEPHINGAL X <spray other<="" td=""></spray>
	X <foam accounty="" areas<="" confined="" of="" tail="" td="" the="" x<foam=""></foam>
	SPECIAL FIRE FIGHTING PROCEDURES WEAR NIOSH/MSHA APPROVED RESPIRATOR WHEN FIGHTING FIRES IN CONFINED AREAS TO PROTECT FROM EXPOSURE TO ACRID SMOKE AND HAZARDOUS DECOMPOSITION PRODUCTS.
	UNUSUAL FIRE & EXPLOSION HAZARDS None known
	NFPA HAZARD RATING (O=INSIGNIFICANT: 1=SLIGHT: 2=MODERATE: 3=HIGH: 4=EXTREME): 1 <health< td=""></health<>
	SECTION V - HEALTH HAZARD DATA
	THRESHOLD LIMIT VALUE :
	NOT ESTABLISHED FOR MIXTURE. SEE SECTION 11. EFFECTS OF OVEREXPOSURE - ACUTE - (SHORT TERM EXPOSURE)
	EFFECTS OF OVEREXPOSURE - ACUTE - (SHORT TERM EXPOSURE) EXCESSIVE CONCENTRATIONS OF AIRBORNE DUST MAY IRRITATE THE EYES OF SENSITIVE INDIVIDUALS. SIMILARLY EXCESSIVE CONCENTRATIONS OF THE AIRBORNE DUST MAY IRRITATE THE NOSE, MUCOUS MEMBRANES, AND UPPER RESPIRATORY TRACT. DUST MAY IRRITATE THE NOSE, MUCOUS MEMBRANES, AND UPPER RESPIRATORY TRACT. NO EFFECTS FROM OVERDOSURE ARE EXPECTED FROM CONTACT WITH THE SKIN. THIS PRODUCT IS NOT TOXIC ORALLY. AMPONIC - (LONG TERM EXPOSURE)
	THIS PRODUCT IS NOT TOXIC GRACLY: SHRONIC - (LONG TERM EXPOSURE) NONE OTHER THAN THOSE NOTED FROM ACUTE EXPOSURE.

						SIGNATURE CONTROL OF THE PROPERTY
CONTINUED)	SEC	CTION V	- HEALTH	H HAZARD	DATA	CO : BBA9

RIMARY ROUTE	F ENTRY: X	- INHALA	TION <	INGEST	TUN COL	30001100
MERGENCY & FIR	ION :	JUKES A HAZADO	PEMOVI	PERSON	FROM AREAS	F
INMALATI	NG AND TREAT	SYMPTOM	ATICALL	7.		
EYE CONT F EYE IRRITAT! PPART, THE MIL	TACT:	LUSH THO	ROUGHLY	WITH WAT	ER HOLDING	YELIDS
PPART THE MIL	D. TRANSTENT	IRRITAT	ION WHICH	TION PER	CUR SHOULD E	BE BROUGHT TO
SKIN CON NOT TYPICALLY A NATER.	HAZARD. SEI	NSITIVE	INDIVIDU	JALS SHOL	ILD WASH WIT	1 SUAP AND
	N :				E CEVEDAL GI	ASSES
INGESTIC FLUSH THE MOUTH OF FLUID (WATER DISCOMFORT BECO	NITH WATER	T JUICES	SEE	A PHYSIC	TAN SHOULD	
		D/UR PER	3131.			
NOTES IL	PHYSICIAN :			<i></i>		
		SECTION	VI - TO	XICITY IN	FORMATION	
					OTENTAL CA	CINDGEN BY:
PRODUCT CONTAIN	NS CHEMICAL L	ISTED AS	CARCIN	ACCIN		HER <yes< td=""></yes<>
IARC <yes< td=""><td>NTP <yes X<no< td=""><td>USHA</td><td>X<no< td=""><td>ACGIH</td><td>X<no< td=""><td>x<no< td=""></no<></td></no<></td></no<></td></no<></yes </td></yes<>	NTP <yes X<no< td=""><td>USHA</td><td>X<no< td=""><td>ACGIH</td><td>X<no< td=""><td>x<no< td=""></no<></td></no<></td></no<></td></no<></yes 	USHA	X <no< td=""><td>ACGIH</td><td>X<no< td=""><td>x<no< td=""></no<></td></no<></td></no<>	ACGIH	X <no< td=""><td>x<no< td=""></no<></td></no<>	x <no< td=""></no<>
MORPHOUS SILI					100000	
AMORPHOUS SILIC ORL-RAT LD50: IPR-GPG LDL0:	3160MG/KG 3. 120MG/KG 3.					
		SECTION	VII - R	EACTIVITY	DATA	
	X <stable< td=""><td><un< td=""><td>TABL </td><td>CONDITIO</td><td>NS TO AVOID</td><td></td></un<></td></stable<>	<un< td=""><td>TABL </td><td>CONDITIO</td><td>NS TO AVOID</td><td></td></un<>	TABL	CONDITIO	NS TO AVOID	
STABILITY	N/A					
INCOMPATIBILIT AVOID CONTACT DXYGEN, LIQUID	WITH STRONG O	XIDIZER!	SUCH A	S NITRIC	ACID, LIQUI	D
HAZARDOUS DECO DXIDES OF CARB	ON AND ACRID	SMOKE				
			сн	ECK-MARK	BODY FLUID	<u>kit</u>
(CONTINUED)		SECTION	200	ECK-MARK		KIT PAGE : 04
(CONTINUED)			VII - R	EACTIVIT	Y DATA	PAGE : 04
(CONTINUED) HAZARDOUS	WILL NO		200	EACTIVIT	Y DATA	PAGE : 04
	WILL NO X <occur< td=""><td></td><td>VII - R</td><td>EACTIVIT</td><td>Y DATA</td><td>PAGE : 04</td></occur<>		VII - R	EACTIVIT	Y DATA	PAGE : 04
HAZARDOUS	WILL NO X <occur< td=""><td></td><td>VII - R</td><td>EACTIVIT</td><td>Y DATA</td><td>PAGE : 04</td></occur<>		VII - R	EACTIVIT	Y DATA	PAGE : 04
HAZARDOUS	WILL NO X <occur< td=""><td>T <</td><td>VII - R</td><td>CONDITIO</td><td>Y DATA</td><td>PAGE : O4</td></occur<>	T <	VII - R	CONDITIO	Y DATA	PAGE : O4
HAZARDOUS POLYMERIZATION	X <occur< td=""><td>SECTION</td><td>VII - R MAY OCCUR VIII -</td><td>CONDITION SPILL OR</td><td>Y DATA DNS TO AVOID LEAK PROCED</td><td>PAGE : 04</td></occur<>	SECTION	VII - R MAY OCCUR VIII -	CONDITION SPILL OR	Y DATA DNS TO AVOID LEAK PROCED	PAGE : 04
HAZARDOUS POLYMERIZATION	X <occur< td=""><td>SECTION</td><td>VII - R MAY OCCUR VIII -</td><td>CONDITION SPILL OR</td><td>Y DATA DNS TO AVOID LEAK PROCED</td><td>PAGE : 04</td></occur<>	SECTION	VII - R MAY OCCUR VIII -	CONDITION SPILL OR	Y DATA DNS TO AVOID LEAK PROCED	PAGE : 04
HAZARDOUS POLYMERIZATION	X <occur< td=""><td>SECTION</td><td>VII - R MAY OCCUR VIII -</td><td>CONDITION SPILL OR</td><td>Y DATA DNS TO AVOID LEAK PROCED</td><td>PAGE : 04</td></occur<>	SECTION	VII - R MAY OCCUR VIII -	CONDITION SPILL OR	Y DATA DNS TO AVOID LEAK PROCED	PAGE : 04
HAZARDOUS POLYMERIZATION	X <occur< td=""><td>SECTION</td><td>VII - R MAY OCCUR VIII -</td><td>CONDITION SPILL OR</td><td>Y DATA DNS TO AVOID LEAK PROCED</td><td>PAGE : 04</td></occur<>	SECTION	VII - R MAY OCCUR VIII -	CONDITION SPILL OR	Y DATA DNS TO AVOID LEAK PROCED	PAGE : 04
HAZARDOUS POLYMERIZATION STEPS TAKEN IN SMALL SPILLS: FLUSH AREA WIT LARGE TELLS: FLUSH AREA WIT	X <occur X <occur N/A N/A CASE MATERIA CONTAIN MATERIA CONTAIN MATERIA H SOAP AND WA</occur </occur 	SECTION LIS RE RIAL AND TER AND TER AND	VIII - R MAY OCCUR VIII - LEASED C SCOOP U FLUSH T	CONDITION SPILL OR R SPILLE P FOR REIO O THE SA	LEAK PROCED LEAK PROCED USE IF POSSIB NITARY SEWER	PAGE : 04 URES BLE. LE.
HAZARDOUS POLYMERIZATION STEPS TAKEN IN SMALL SPILLS: FLUSH AREA WIT LARGE TELLS: FLUSH AREA WIT	X <occur X <occur N/A CASE MATERIA CONTAIN MATERIA CONTAIN MATERIA H SOAP AND WA</occur </occur 	SECTION LIS RE RIAL AND TER AND TER AND	VIII - R MAY OCCUR VIII - LEASED C SCOOP U FLUSH T	CONDITION SPILL OR R SPILLE P FOR REIO O THE SA	LEAK PROCED LEAK PROCED USE IF POSSIB NITARY SEWER	PAGE : 04 URES BLE. LE.
HAZARDOUS POLYMERIZATION STEPS TAKEN IN SMALL SPILLS: FLUSH AREA WIT LARGE SPILL: CFLUSH AREA WIT WASTE DISPOSAL DISPOSE OF ASE THIS PRODUCT A	X <occur <occur="" a="" absorbed="" all="" and="" contain="" fer="" h="" materia="" method="" n="" nd="" other="" sc="" soap="" td="" v<="" wa="" with="" x="" =""><td>SECTION LIS RE RIAL AND TER AND TER AND</td><td>VIII - R MAY OCCUR VIII - LEASED C SCOOP U FLUSH T</td><td>CONDITION SPILL OR R SPILLE P FOR REIO O THE SA</td><td>LEAK PROCED LEAK PROCED USE IF POSSIB NITARY SEWER</td><td>PAGE : 04 URES BLE. LE.</td></occur>	SECTION LIS RE RIAL AND TER AND TER AND	VIII - R MAY OCCUR VIII - LEASED C SCOOP U FLUSH T	CONDITION SPILL OR R SPILLE P FOR REIO O THE SA	LEAK PROCED LEAK PROCED USE IF POSSIB NITARY SEWER	PAGE : 04 URES BLE. LE.
HAZARDOUS POLYMERIZATION STEPS TAKEN IN SMALL SPILLS: FLUSH AREA WIT LARGE SPILL: CFLUSH AREA WIT WASTE DISPOSAL DISPOSE OF AS IN ACCORDANCE THIS PRODUCT A NEUTRALIZING A	X <occur <occur="" a="" absorbed="" all="" and="" case="" contain="" fede="" gent<="" h="" materia="" n="" nd="" ontain="" other="" so="" soap="" td="" wa="" with="" x=""><td>SECTION LIS RESIDENT AND LID WAS ERAL. ST</td><td>VIII - R MAY </td><td>CONDITION SPILL OR RESPILLER FOR RESO FOR RESO THE SA OTHE SA</td><td>LEAK PROCED LEAK PROCED DE IF POSSIB NITARY SEWER NITARY SEWER ZE, LABEL AN EGULATIONS A THE SANITAR</td><td>PAGE : 04 URES BLE. LE. D LANDFILL NORMALLY Y SEWER.</td></occur>	SECTION LIS RESIDENT AND LID WAS ERAL. ST	VIII - R MAY	CONDITION SPILL OR RESPILLER FOR RESO FOR RESO THE SA OTHE SA	LEAK PROCED LEAK PROCED DE IF POSSIB NITARY SEWER NITARY SEWER ZE, LABEL AN EGULATIONS A THE SANITAR	PAGE : 04 URES BLE. LE. D LANDFILL NORMALLY Y SEWER.
HAZARDOUS POLYMERIZATION STEPS TAKEN IN SMALL SPILLS: FLUSH AREA WIT LARGE SPILL: CFLUSH AREA WIT WASTE DISPOSAL DISPOSE OF AS IN ACCORDANCE THIS PRODUCT A NEUTRALIZING A	X <occur <occur="" a="" absorbed="" all="" and="" case="" contain="" fede="" gent<="" h="" materia="" n="" nd="" ontain="" other="" so="" soap="" td="" wa="" with="" x=""><td>SECTION LIS RESIDENT AND LID WAS ERAL. ST</td><td>VIII - R MAY </td><td>CONDITION SPILL OR RESPILLER FOR RESO FOR RESO THE SA OTHE SA</td><td>LEAK PROCED LEAK PROCED DE IF POSSIB NITARY SEWER NITARY SEWER ZE, LABEL AN EGULATIONS A THE SANITAR</td><td>PAGE : 04 URES BLE. LE.</td></occur>	SECTION LIS RESIDENT AND LID WAS ERAL. ST	VIII - R MAY	CONDITION SPILL OR RESPILLER FOR RESO FOR RESO THE SA OTHE SA	LEAK PROCED LEAK PROCED DE IF POSSIB NITARY SEWER NITARY SEWER ZE, LABEL AN EGULATIONS A THE SANITAR	PAGE : 04 URES BLE. LE.
HAZARDOUS POLYMERIZATION STEPS TAKEN IN SMALL SPILLS: FLUSH AREA WIT LARGE SPILL: CFLUSH AREA WIT WASTE DISPOSAL DISPOSE OF AS IN ACCORDANCE THIS PRODUCT A NEUTRALIZING A	X <occur <occur="" a="" absorbed="" all="" and="" case="" contain="" fede="" gent<="" h="" materia="" n="" nd="" ontain="" other="" so="" soap="" td="" wa="" with="" x=""><td>SECTION LL IS RE LL AND LL</td><td>VIII - R MAY OCCUR VIII - LEASED U FLUSH T FLUSH T TES. CO ATE AND AND AND IX - SF</td><td>CONDITION SPILL OR SPILLER FOR REFO THE SAU THE SAU</td><td>LEAK PROCED LEAK PROCED LEAK</td><td>PAGE : 04 URES BLE. LE. ID LANDFILL NORMALLY Y SEWER.</td></occur>	SECTION LL IS RE LL AND LL	VIII - R MAY OCCUR VIII - LEASED U FLUSH T FLUSH T TES. CO ATE AND AND AND IX - SF	CONDITION SPILL OR SPILLER FOR REFO THE SAU	LEAK PROCED LEAK	PAGE : 04 URES BLE. LE. ID LANDFILL NORMALLY Y SEWER.
HAZARDOUS POLYMERIZATION STEPS TAKEN IN SMALL SPILLS: FLUSH AREA WIT LARGE SPILL: CFLUSH AREA WIT WASTE DISPOSAL DISPOSE OF AS IN ACCORDANCE THIS PRODUCT A NEUTRALIZING A	X <occur <occur="" a="" absorbed="" all="" and="" case="" contain="" fede="" gent<="" h="" materia="" n="" nd="" ontain="" other="" so="" soap="" td="" wa="" with="" x=""><td>SECTION SECTION SECTION</td><td>VIII - R MAY </td><td>CONDITION SPILL OR SPILLER FOR REFO THE SAU THE SAU</td><td>LEAK PROCED LEAK PROCED LEAK</td><td>PAGE : 04 URES BLE. LE. ID LANDFILL NORMALLY Y SEWER.</td></occur>	SECTION SECTION SECTION	VIII - R MAY	CONDITION SPILL OR SPILLER FOR REFO THE SAU	LEAK PROCED LEAK	PAGE : 04 URES BLE. LE. ID LANDFILL NORMALLY Y SEWER.
HAZARDOUS POLYMERIZATION STEPS TAKEN IN SMALL SPILLS: FLUSH SPILL: CFLUSH AREA WIT WASTE DISPOSAL DISPOSE OF AS IN ACCORDANCE THIS PRODUCT A NEUTRALIZING A	X <occur <occur="" a="" absorbed="" all="" and="" case="" contain="" fede="" gent<="" h="" materia="" method="" n="" nd="" other="" sc="" soap="" td="" wa="" with="" x=""><td>SECTION LIS RE RIAL AND TER AND TER AND TER AND SERAL ST VASTES C</td><td>VIII - R MAY </td><td>CONDITION SPILL OR OR SPILLE P FOR RE O THE SA O THE SA ONTAINERI OUSHED TO</td><td>LEAK PROCED LEAK PROCED LEAK PROCED DISE IF POSSINITARY POSSINITARY POSSINITARY SEWER NITARY SEWER ZE, LABELL AN EGULATIONS THE SANITAR OTECTION INF</td><td>PAGE : 04 URES BLE. LE. DLANDFILL NORMALLY Y SEWER.</td></occur>	SECTION LIS RE RIAL AND TER AND TER AND TER AND SERAL ST VASTES C	VIII - R MAY	CONDITION SPILL OR OR SPILLE P FOR RE O THE SA O THE SA ONTAINERI OUSHED TO	LEAK PROCED LEAK PROCED LEAK PROCED DISE IF POSSINITARY POSSINITARY POSSINITARY SEWER NITARY SEWER ZE, LABELL AN EGULATIONS THE SANITAR OTECTION INF	PAGE : 04 URES BLE. LE. DLANDFILL NORMALLY Y SEWER.
HAZARDOUS POLYMERIZATION STEPS TAKEN IN SMALL SPILLS: FLUSH AREA WIT LUSH AREA WIT WASTE DISPOSAL DISPOSE OF AS IN ACCORDANCE THIS PRODUCT A NEUTRALIZING A NEUTRALIZING A NEUTRALIZING A	X <occur <occur="" a="" absorbed="" all="" and="" case="" contain="" feo="" gent<="" h="" materia="" method="" n="" nd="" other="" sc="" soap="" td="" wa="" with="" x=""><td>SECTION LIS RECTION LIS RECTION LIS RECTION SECTION SECTION</td><td>VIII - R MAY OCCUR - I VIII - I EASED C SCOOP L FLUSH T FLUSH T TES. AND ATE & AND ATE & FL IX - SF</td><td>CONDITION SPILL OR RESPILLER PEOR REO OFOR REO OFOR REO OTHE SA ONTAINERI LOCAL R USHED TO</td><td>LEAK PROCED LEAK PROCED DE IF POSSIB NITARY SEWER SE IF POSSIB NITARY SEWER ZE, LABEL AN EGULATIONS AR THE SANITAR</td><td>PAGE : 04 URES BLE. LE. ID LANDFILL NORMALLY Y SEWER.</td></occur>	SECTION LIS RECTION LIS RECTION LIS RECTION SECTION SECTION	VIII - R MAY OCCUR - I VIII - I EASED C SCOOP L FLUSH T FLUSH T TES. AND ATE & AND ATE & FL IX - SF	CONDITION SPILL OR RESPILLER PEOR REO OFOR REO OFOR REO OTHE SA ONTAINERI LOCAL R USHED TO	LEAK PROCED LEAK PROCED DE IF POSSIB NITARY SEWER SE IF POSSIB NITARY SEWER ZE, LABEL AN EGULATIONS AR THE SANITAR	PAGE : 04 URES BLE. LE. ID LANDFILL NORMALLY Y SEWER.
HAZARDOUS POLYMERIZATION STEPS TAKEN IN SMALL SPILLS: FLUSH AREA WIT LARGE SPILL: C FLUSH AREA WIT LARGE SPILL: C FLUSH AREA WIT WASTE DISPOSAL DISPOSAL OF AS IN ACCORDANCE THIS PRODUCT ANEUTRALIZING A N/A REQUIRED VENTI REQUIRED VENTI RESPIRATORY PR FOR SEVERE DUS	X <occur <occur="" a="" absorbed="" all="" and="" coase="" contain="" fede="" gent="" h="" lation="" materia="" n="" n<="" normall="" not="" ontain="" otection="" other="" sc="" soap="" sting,="" td="" tis="" unith="" v="" wa="" wear="" with="" x=""><td>SECTION SECTION AL IS RE RIAL AND TER AND ALL AND TER AND CLID WAS FRAIL ST WASTES C</td><td>VIII - R MAY OCCUR VIII - LEASED C SCOOP UF FLUSH T TES. AND AND AND AND IX - SF</td><td>CONDITION SPILL OR R SPILLE P FOR REIO O THE SA NTAINERI LOCAL R USHED TO</td><td>LEAK PROCED LEAK PROCED DE IF POSSIB NITARY SEWER SE IF POSSIB NITARY SEWER ZE, LABEL AN EGULATIONS AR THE SANITAR</td><td>PAGE : 04 URES BLE. LE. DLANDFILL NORMALLY Y SEWER.</td></occur>	SECTION SECTION AL IS RE RIAL AND TER AND ALL AND TER AND CLID WAS FRAIL ST WASTES C	VIII - R MAY OCCUR VIII - LEASED C SCOOP UF FLUSH T TES. AND AND AND AND IX - SF	CONDITION SPILL OR R SPILLE P FOR REIO O THE SA NTAINERI LOCAL R USHED TO	LEAK PROCED LEAK PROCED DE IF POSSIB NITARY SEWER SE IF POSSIB NITARY SEWER ZE, LABEL AN EGULATIONS AR THE SANITAR	PAGE : 04 URES BLE. LE. DLANDFILL NORMALLY Y SEWER.
HAZARDOUS POLYMERIZATION STEPS TAKEN IN SMALL SPILLS: FLUSH AREA WIT LARGE SPILL: C FLUSH AREA WIT LARGE SPILL: C FLUSH AREA WIT WASTE DISPOSAL DISPOSAL OF AS IN ACCORDANCE THIS PRODUCT ANEUTRALIZING A N/A REQUIRED VENTI REQUIRED VENTI RESPIRATORY PR FOR SEVERE DUS	X <occur <occur="" a="" absorbed="" all="" and="" coase="" contain="" fede="" gent="" h="" lation="" materia="" n="" n<="" normall="" not="" ontain="" otection="" other="" sc="" soap="" sting,="" td="" tis="" unith="" v="" wa="" wear="" with="" x=""><td>SECTION SECTION AL IS RE RIAL AND TER AND ALL AND TER AND CLID WAS FRAIL ST WASTES C</td><td>VIII - R MAY OCCUR VIII - LEASED C SCOOP UF FLUSH T TES. AND AND AND AND IX - SF</td><td>CONDITION SPILL OR R SPILLE P FOR REIO O THE SA NTAINERI LOCAL R USHED TO</td><td>LEAK PROCED LEAK PROCED DE IF POSSIB NITARY SEWER SE IF POSSIB NITARY SEWER ZE, LABEL AN EGULATIONS AR THE SANITAR</td><td>PAGE : 04 URES BLE. LE. DLANDFILL NORMALLY Y SEWER.</td></occur>	SECTION SECTION AL IS RE RIAL AND TER AND ALL AND TER AND CLID WAS FRAIL ST WASTES C	VIII - R MAY OCCUR VIII - LEASED C SCOOP UF FLUSH T TES. AND AND AND AND IX - SF	CONDITION SPILL OR R SPILLE P FOR REIO O THE SA NTAINERI LOCAL R USHED TO	LEAK PROCED LEAK PROCED DE IF POSSIB NITARY SEWER SE IF POSSIB NITARY SEWER ZE, LABEL AN EGULATIONS AR THE SANITAR	PAGE : 04 URES BLE. LE. DLANDFILL NORMALLY Y SEWER.
HAZARDOUS POLYMERIZATION STEPS TAKEN IN SMALL SPILLS: FLUSH AREA WIT LARGE SPILL: C FLUSH AREA WIT WASTE DISPOSAL DISPOSE OF AS IN ACCORDANCE	X <occur <occur="" a="" all="" and="" case="" contain="" fed="" fede="" h="" materia="" method="" n="" other="" so="" soap="" td="" w<="" wa="" with="" x=""><td>SECTION SECTION AL IS RE RIAL AND TER AND ALL AND TER AND CLID WAS FRAIL ST WASTES C</td><td>VIII - R MAY OCCUR VIII - LEASED C SCOOP UF FLUSH T TES. AND AND AND AND IX - SF</td><td>CONDITION SPILL OR SPILLER FOR REFO THE SAU THE SAU</td><td>LEAK PROCED LEAK PROCED LEAK</td><td>PAGE : 04 URES BLE. LE. DLANDFILL NORMALLY Y SEWER.</td></occur>	SECTION SECTION AL IS RE RIAL AND TER AND ALL AND TER AND CLID WAS FRAIL ST WASTES C	VIII - R MAY OCCUR VIII - LEASED C SCOOP UF FLUSH T TES. AND AND AND AND IX - SF	CONDITION SPILL OR SPILLER FOR REFO THE SAU	LEAK PROCED LEAK	PAGE : 04 URES BLE. LE. DLANDFILL NORMALLY Y SEWER.
HAZARDOUS POLYMERIZATION STEPS TAKEN IN SMALL SPILLS: FLUSH AREA WIT LARGE SPILL: C FLUSH AREA WIT WASTE DISPOSAL DISPOSE OF AS IN ACCORDANCE THIS PRODUCT A NEUTRALIZING A N/A REQUIRED VENTI GENERAL EXHAUS RESPIRATORY PR FOR SEVERE DUS PROTECTIOE SKIN PROTECTIOE SKIN PROTECTIOE SKIN PROTECTIOE SAFFTY GLASSE	X <occur <occur="" a="" and="" coase="" contain="" h="" materia="" n="" normall="" ontain="" soap="" td="" the="" tis="" to="" to<="" wa="" x=""><td>SECTION LISTER AND LIS</td><td>VIII - R MAY OCCUR VIII - LEASED C FLUSH T FLUSH T FLUSH T TES. AND ATE AND ATE AND ATE AND AND AND IX - SF</td><td>CONDITION SPILL OR OR SPILLE P FOR RE O THE SA OTHE SA ONTAINERI OUSHED TO PECIAL PR VED MASK S.</td><td>LEAK PROCED LEAK PROCED DEST OF SEWER NITARY SEWER NITARY SEWER NITARY SEWER ABELLATIONS THE SANITAR OTECTION INF</td><td>PAGE : 04 URES BLE. LE. NORMALLY Y SEWER.</td></occur>	SECTION LISTER AND LIS	VIII - R MAY OCCUR VIII - LEASED C FLUSH T FLUSH T FLUSH T TES. AND ATE AND ATE AND ATE AND AND AND IX - SF	CONDITION SPILL OR OR SPILLE P FOR RE O THE SA OTHE SA ONTAINERI OUSHED TO PECIAL PR VED MASK S.	LEAK PROCED LEAK PROCED DEST OF SEWER NITARY SEWER NITARY SEWER NITARY SEWER ABELLATIONS THE SANITAR OTECTION INF	PAGE : 04 URES BLE. LE. NORMALLY Y SEWER.
HAZARDOUS POLYMERIZATION STEPS TAKEN IN SMALL SPILLS: FLUSH AREA WIT LARGE SPILL: C FLUSH AREA WIT WASTE DISPOSAL DISPOSE OF AS IN ACCORDANCE THIS PRODUCT A NEUTRALIZING A N/A REQUIRED VENTI GENERAL EXHAUS RESPIRATORY PF FOR SEVERE DUS PROTECTIVE GLI SKIN PROTECTI EYE PROTECTION SAFETY GLASSE PROTECTION IS	X <occur <occur="" a="" absorbed="" all="" and="" case="" contain="" fede="" gent="" h="" lation="" materia="" n="" nd="" normall="" other="" sc="" soap="" td="" tis="" totton="" totton<="" wa="" with="" x=""><td>SECTION LISTER AND LIS</td><td>VIII - R MAY OCCUR VIII - LEASED C FLUSH T FLUSH T FLUSH T TES. AND ATE AND ATE AND ATE AND AND AND IX - SF</td><td>CONDITION SPILL OR OR SPILLE P FOR RE O THE SA OTHE SA ONTAINERI OUSHED TO PECIAL PR VED MASK S.</td><td>LEAK PROCED LEAK PROCED DEST OF SEWER NITARY SEWER NITARY SEWER NITARY SEWER ABELLATIONS THE SANITAR OTECTION INF</td><td>PAGE : 04 URES BLE. LE. ID LANDFILL NORMALLY Y SEWER.</td></occur>	SECTION LISTER AND LIS	VIII - R MAY OCCUR VIII - LEASED C FLUSH T FLUSH T FLUSH T TES. AND ATE AND ATE AND ATE AND AND AND IX - SF	CONDITION SPILL OR OR SPILLE P FOR RE O THE SA OTHE SA ONTAINERI OUSHED TO PECIAL PR VED MASK S.	LEAK PROCED LEAK PROCED DEST OF SEWER NITARY SEWER NITARY SEWER NITARY SEWER ABELLATIONS THE SANITAR OTECTION INF	PAGE : 04 URES BLE. LE. ID LANDFILL NORMALLY Y SEWER.
HAZARDOUS POLYMERIZATION STEPS TAKEN IN SMALL SPILLS: FLUSH AREA WIT LARGE SPILL: WASTE DISPOSAL DISPOSE OF AS IN ACCORDANCE THIS PRODUCT ANEUTRALIZING A NEUTRALIZING A N	X <occur <occur="" a="" all="" and="" case="" contain="" fed="" h="" materia="" method="" n="" other="" sc="" soap="" td="" w<="" wa="" with="" x=""><td>SECTION LIS REPRINT AND THE A</td><td>VIII - R MAY OCCUR VIII - LEASED C C SCOOP L SCOOP L SCOOP L T SCOOP L T</td><td>CONDITION SPILL OR OR SPILLE P FOR REI O FOR REI O THE SA ONTAINERI LUSHED TO PECIAL PR VED MASK S. OUSTING.</td><td>LEAK PROCED LEAK PROCED DEST OF SEWER SE IF POSSIB NITARY SEWER ZE, LABEL AN EGULATIONS AR THE SANITAR OTECTION INF</td><td>PAGE : 04 URES BLE. LE. VORMALLY Y SEWER.</td></occur>	SECTION LIS REPRINT AND THE A	VIII - R MAY OCCUR VIII - LEASED C C SCOOP L SCOOP L SCOOP L T	CONDITION SPILL OR OR SPILLE P FOR REI O FOR REI O THE SA ONTAINERI LUSHED TO PECIAL PR VED MASK S. OUSTING.	LEAK PROCED LEAK PROCED DEST OF SEWER SE IF POSSIB NITARY SEWER ZE, LABEL AN EGULATIONS AR THE SANITAR OTECTION INF	PAGE : 04 URES BLE. LE. VORMALLY Y SEWER.
HAZARDOUS POLYMERIZATION STEPS TAKEN IN SMALL SPILLS: FLUSH AREA WIT LARGE SPILL: WASTE DISPOSAL DISPOSE OF AS IN ACCORDANCE THIS PRODUCT ANEUTRALIZING A NEUTRALIZING A N	X <occur <occur="" a="" all="" and="" case="" contain="" fed="" h="" materia="" method="" n="" other="" sc="" soap="" td="" w<="" wa="" with="" x=""><td>SECTION LIS REPRINT AND THE A</td><td>VIII - R MAY OCCUR VIII - LEASED C C SCOOP L SCOOP L SCOOP L T SCOOP L T</td><td>CONDITION SPILL OR OR SPILLE P FOR REI O FOR REI O THE SA ONTAINERI LUSHED TO PECIAL PR VED MASK S. OUSTING.</td><td>LEAK PROCED LEAK PROCED DEST OF SEWER SE IF POSSIB NITARY SEWER ZE, LABEL AN EGULATIONS AR THE SANITAR OTECTION INF</td><td>PAGE : 04 URES BLE. LE. NORMALLY Y SEWER.</td></occur>	SECTION LIS REPRINT AND THE A	VIII - R MAY OCCUR VIII - LEASED C C SCOOP L SCOOP L SCOOP L T	CONDITION SPILL OR OR SPILLE P FOR REI O FOR REI O THE SA ONTAINERI LUSHED TO PECIAL PR VED MASK S. OUSTING.	LEAK PROCED LEAK PROCED DEST OF SEWER SE IF POSSIB NITARY SEWER ZE, LABEL AN EGULATIONS AR THE SANITAR OTECTION INF	PAGE : 04 URES BLE. LE. NORMALLY Y SEWER.
HAZARDOUS POLYMERIZATION STEPS TAKEN IN SMALL SPILLS: FLUSH AREA WIT LARGE SPILL: WASTE DISPOSAL DISPOSE OF AS IN ACCORDANCE THIS PRODUCT ANEUTRALIZING A NEUTRALIZING A N	X <occur <occur="" a="" all="" and="" case="" contain="" fed="" h="" materia="" method="" n="" other="" sc="" soap="" td="" w<="" wa="" with="" x=""><td>SECTION LI IS RE RIAL AND TITER AND OLID WAS VASTES SECTION Y ADEQUA IOSH/MSH ITIVE IN ERALLY R Y REQUIF</td><td>VIII - R MAY </td><td>CONDITION SPILL OR R SPILLE: P FOR REIO O THE SPILLE: P FOR REIO O TH</td><td>LEAK PROCED LEAK PROCED DEST OF SEWER SE IF POSSIB NITARY SEWER ZE, LABEL AN EGULATIONS AR THE SANITAR OTECTION INF</td><td>PAGE : 04 URES BLE. LE. ID LANDFILL Y SEWER.</td></occur>	SECTION LI IS RE RIAL AND TITER AND OLID WAS VASTES SECTION Y ADEQUA IOSH/MSH ITIVE IN ERALLY R Y REQUIF	VIII - R MAY	CONDITION SPILL OR R SPILLE: P FOR REIO O THE SPILLE: P FOR REIO O TH	LEAK PROCED LEAK PROCED DEST OF SEWER SE IF POSSIB NITARY SEWER ZE, LABEL AN EGULATIONS AR THE SANITAR OTECTION INF	PAGE : 04 URES BLE. LE. ID LANDFILL Y SEWER.

(CONTINUED)	SECTION X - STORAGE AND HANDLING INFORMATIPAGE : 05
STORAGE TEMPERATURE	INDOOR HEATED REFRIGERATED OUTDOOR
PRECAUTIONS TO BE TAKEN IN MATERIAL IS HYGROSCOPIC (AB IN SEALED CONTAINERS IN A	HANDLING & S.ORING SORBS MOISTURE) STORE ORY COOL ENVIRONMENT.
OTHER PRECAUTIONS KEEP OUT OF REACH OF CHILD READ ENTIRE LABEL BEFORE U	REN. SING PRODUCT.
s	ECTION XI - REGULATORY INFORMATION
CHEMICAL NAME	A.A.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C
N/A THOSE INGREDIENTS LISTED A 313 OF TITLE III OF THE SU	BOVE ARE SUBJECT TO THE REPORTING REQUIREMENTS OF PERFUND AMENDMENTS AND REAUTHORIZATION ACT OF PERFUND TO THE PRODUCT IS USED AND LABELED FOR ROUTINE ODUCT IS USED AND LABELED FOR FACILITY GROUNDS LIZERS AND HERBICIDES), OR THE PRODUCT IS USED AND LOR VEHICLES.
1986 AND 40 CFR PART 372. IF UE (USE EXEMPTION) A FROM NOTIFICATION BECAUSE	PPEARS UNDER UPPER % LIMIT, END USERS ARE EXEMPT THE PRODUCT IS USED AND LABELED FOR ROUTINE THE PRODUCT IS USED AND LABELED FOR FACILITY GROUNDS
JANITORIAL WORK, OR THE PR MAINTENANCE (SUCH AS FERTI LABELED FOR MAINTAINING MO	LIZERS AND HERBICIDES), OR THE PRODUCT IS USED AND LIZERS AND HERBICIDES)
WARNING: THIS PRODUCT CONT	IFORNIA PROPOSITION 65 AINS THE FOLLOWING CHEMICAL(S) KNOWN TO THE STATE OF AINS THE FOLLOWING CHEMICAL(S) KNOWN TO THE STATE OF ANDER OR (2) BIRTH DEFECTS OR OTHER REPRODUCTIVE HARM:
NONE	
SECTION X	II - TRANSPORTATION * (FOR FUTURE USE)
APPLICABLE REGULATIONS	<tariff (afr="" 6="" 71-4)<="" <iata="" <military="" air="" d="" td=""></tariff>
SHIPPING NAME	
HAZARD CLASS	ID NUMBER REPORT QTY
LABELS	LIMITED OTY
UNIT CONTAINER	
DOT SPS CONTAINER	NET EXPLOSIVE WT.
	CHECK-MARK BODY FLUID KIT
(CONTINUED) SECTION	XII - TRANSPORTATION * (FOR FUTURE USE) PAGE : 06
AEROSOL PROPELLANT(S)	
	SECTION XIII - REFERENCES
BIDEDGICAL EXPOSORE IN	FOR CHEMICAL SUBSTANCES AND PHYSICAL AGENTS AND DICES, ACGIH, , 1990-1991
N. IRVING SAX ABD RICH	ARD J. LEWIS, SR.
SHORT TERM EXPOSURE LIMI	T (TWA) LISTED AS FINAL RULE LIMITS PUBLISHED IN THE

SHORT TERM EXPOSURE LIMIT (TWA) LISTED AS FINAL RULE LIMITS PUBLISHED IN THE FEDERAL REGISTER/VOL.54 NO. 12, 1-19-89

THE INFORMATION CONTAINED HEREIN IS BASED ON DATA CONSIDERED ACCURATE IN LIGHT OF CURRENT FORMULATION, HOWEVER, NO WARRANTY IS EXPRESSED OR IMPLIED REGARDING THE ACCURACY OF THIS DATA OR THE RESULTS TO BE OBTAINED FROM THE USE THEREOF.

CERTIFIED LABS, DIV. OF NCH CORP. ASSUMES NO RESPONSIBILITY FOR PERSONAL INJURY OR PROPERTY DAMAGE CAUSED BY THE USE , STORAGE OR DISPOSAL OF THE PRODUCT IN A MANNER NOT RECOMMENDED ON THE PRODUCT LABEL. USERS ASSUME ALL RISKS ASSOCIATED WITH SUCH UNRECOMMENDED USE, STORAGE, OR DISPOSAL OF THE PRODUCT.