203-635-1178 ANHOHER IND. SOLLEY

Safe 'n Easy Clean-Up Kit

(B) 700-CLUPKI #2 of 3 MSDSs

ID # 4481

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



Section I Manutacturer's Name						
Manutacturer's Name NICE-PAK PRODUCTS. INC. Address (Number, Street, City, State, and ZilP Code) TWO NICE-PAK PARK ORANGEBURG, NY 10962-1376 Section II — Hazardous Ingredients/Identity Information Hazardous Components (Specific Chemical Identity; Common Name(s)) Section III — Hazardous Ingredients/Identity Information Hazardous Components (Specific Chemical Identity; Common Name(s)) OSHA PEL ISOPROPYL ALCOHOL CAS 67-63-0 BTC2125M — QUATERNARY AMMONIUM COMPOUND CAS 139-08-02 CAS 27479-28-3 Section III — Physical/Chemical Characteristics Boiling Point Vapor Pressure (mm Hg.) Vapor Pressure (mm Hg.) Vapor Density (AIR - 1) Solubility in Water INFINITE Appearance and Odor CLEAR, COLORLESS LIQUID WITH ALCOHOLIC Section IV — Fire and Explosion Hazard Data Flash Point (Method Used) Extinguishing Media WATER, FOAM Special Fire Fighting Procedures	Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to incircate that.					
NICE-PAK PRODUCTS. INC. Suddress (Number, Street, City, State, and ZiP Code) TWO NICE-PAK PARK ORANGEBURG, NY 10962-1376 Section II — Hazardous Ingredients/Identity Information Hazardous Components (Specific Chemical Identity; Common Name(s)) Section III — Hazardous Ingredients/Identity Information Hazardous Components (Specific Chemical Identity; Common Name(s)) OSHA PEL ISOPROPYL ALCOHOL CAS 67-63-0 BTC2125M — QUATERNARY AMMONIUM COMPOUND CAS 139-08-02 CAS 27479-28-3 Section III — Physical/Chemical Characteristics Boding Point Vapor Pressure (mm Hg.) Vapor Pressure (mm Hg.) N/A Wetting Point Vapor Density (AIR - 1) Solubitity in Water INFINITE Appearance and Odor CLEAR, COLORLESS LIQUID WITH ALCOHOLIC Section IV — Fire and Explosion Hazard Data Flash Point (Method Used) IC4° F ICC Extinguishing Media WATER, FOAM Special Fire Fighung Procedures						
Telephone Number, Street, City, State, and ZIP Code) TWO NICE-PAK PARK ORANGEBURG, NY 10962-1376 Date Prepared February Signature of Prep Section II — Hazardous Ingredients/Identity Information Hazardous Components (Specific Chemical Identity; Common Name(s)) OSHA PEL ISOPROPYL ALCOHOL CAS 67-63-0 BTC2125M - QUATERNARY AMMONIUM COMPOUND CAS 139-08-02 CAS 27479-28-3 Section III — Physical/Chemical Characteristics Boding Point 190°F Wapor Pressure (mm Hg.) N/A Wapor Density (AIR = 1) Solubity in Water INFINITE Appearance and Odor CLEAR, COLORLESS LIQUID WITH ALCOHOLIC Section IV — Fire and Explosion Hazard Data Flash Point (Method Used) 104°F TCC Extinguishing Media WATER, FOAM Special Fire Fighung Procedures	Emergency Telephone Number					
ORANGEBURG, NY 10962-1376 ORANGEBURG, NY 10962-1376 Date Prepared February Signature of Prep Section II — Hazardous Ingredients/Identity Information Pazardous Components (Specific Chemical Identity: Common Name(s)) OSHA PEL ISOPROPYL ALCOHOL CAS 67-63-0 BTC2125M — OUATERNARY AMMONIUM COMPOUND CAS 139-08-02 CAS 27479-28-3 Section III — Physical/Chemical Characteristics Boding Point 190°F Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubitity in Water INFINITE Appearance and Odor CLEAR, COLORLESS LIQUID WITH ALCOHOLIC Section IV — Fire and Explosion Hazard Data Flash Point (Method Used) Extinguishing Media WATER, FOAM Special Fire Fighung Procedures	(914) 365-1700					
Section II — Hazardous Ingredients/Identity Information Hazardous Components (Specific Chemical Identity; Common Namers)) OSHA PEL ISOPROPYL ALCOHOL CAS 67-63-0 BTC2125M - QUATERNARY AMMONIUM COMPOUND CAS 139-08-02 CAS 27479-28-3 CAS 27479-28-3 Section III — Physical/Chemical Characteristics Boiling Point Vapor Pressure (mm Hg.) Vapor Pensure (mm Hg.) Vapor Density (AIR - 1) Solubility in Water INFINITE Appearance and Cdor CLEAR, COLORLESS LIQUID WITH ALCOHOLIC Section IV — Fire and Explosion Hazard Data Flash Point (Method Used) Extinguishing Media WATER, FOAM Special Fire Fighting Procedures	Telephone Number for Information (914) 365–1700					
Section II — Hazardous Ingredients/Identity Information Hazardous Components (Specific Chemical Identity; Common Name(s)) OSHA PEL ISOPROPYL ALCOHOL CAS 67-63-0 BTC2125M - QUATERNARY AMMONIUM COMPOUND CAS 139-08-02 CAS 27479-28-3 Section III — Physical/Chemical Characteristics Boiling Point 190°F Metung Point Vapor Pressure (mm Hg.) N/A Metung Point Vapor Density (AIR = 1) N/A (Butyl Acetate = Solubility in Water INFINITE Appearance and Odor CLEAR, COLORLESS LIQUID WITH ALCOHOLIC Section IV — Fire and Explosion Hazard Data Flash Point (Method Used) Flammable Limit Extinguishing Media WATER, FOAM Special Fire Fighung Procedures	Cate Prepared February 18, 1988 Signature of Preparer (optional)					
Alazargous Components (Specific Chemical Identity; Common Name(s)) ISOPROPYL ALCOHOL CAS 67-63-0 BTC2125M - QUATERNARY AMMONIUM COMPOUND CAS 139-08-02 CAS 27479-28-3 Section III — Physical/Chemical Characteristics Boiling Point Vapor Pressure (mm Hg.) Vapor Pressure (mm Hg.) Vapor Density (AIR - 1) Solubility in Water INFINITE Appearance and Odor CLEAR, COLORLESS LIQUID WITH ALCOHOLIC Section IV — Fire and Explosion Hazard Data Fiash Point (Method Used) Extinguishing Media WATER, FOAM Special Fire Fighting Procedures						
ISOPROPYL ALCOHOL CAS 67-63-0 BTC2125M - QUATERNARY AMMONIUM COMPOUND CAS 139-08-02 CAS 27479-28-3 Section III — Physical/Chemical Characteristics Boding Point 190°F Vapor Pressure (mm Hg.) Vapor Pensity (AIR - 1) Solubility in Water INFINITE Appearance and Odor CLEAR COLORLESS LIQUID WITH ALCOHOLIC Section IV — Fire and Explosion Hazard Data Flash Point (Method Used) Extinguishing Media WATER, FOAM Special Fire Fighting Procedures						
Section III — Physical/Chemical Characteristics Boding Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubibity in Water INFINITE Appearance and Odor CLEAR, COLORLESS LIQUID WITH ALCOHOLIC Section IV — Fire and Explosion Hazard Data Flash Point (Method Used) Extinguishing Media WATER, FOAM Special Fire Fighting Procedures	ACGIH TLV	Other Limits Recommended	% (options			
CAS 27479-28-3 Section III — Physical/Chemical Characteristics Soding Point	400 ppm		≺ 10			
CAS 27479-28-3 Section III — Physical/Chemical Characteristics Soding Point	N/A		L 1			
CAS 27479-28-3 Section III — Physical/Chemical Characteristics Soling Point Vapor Pressure (mm Hg.) Vapor Pensity (AIR = 1) Vapor Density (AIR = 1) Solubility in Water INFINITE Appearance and Odor CLEAR, COLORLESS LIQUID WITH ALCOHOLIC Section IV — Fire and Explosion Hazard Data Flash Point (Method Used) IC4° F TCC Extinguishing Media WATER, FOAM Special Fire Fighting Procedures		11.20				
Section III — Physical/Chemical Characteristics Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Vapor Density (AIR = 1) Solubitity in Water INFINITE Appearance and Odor CLEAR, COLORLESS LIQUID WITH ALCOHOLIC Section IV — Fire and Explosion Hazard Data Flash Point (Method Used) Extinguishing Media WATER, FOAM Special Fire Fighung Procedures						
Soling Point 190°F 190°F						
Vapor Pressure (mm Hg.) Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Vapor Density (AIR = 1) N/A Evaporation Rate (Butyl Acetate = Solubiuty in Water INFINITE Appearance and Odor CLEAR, COLORLESS LIQUID WITH ALCOHOLIC Section IV — Fire and Explosion Hazard Data Flash Point (Method Used) Flash Point (Method Used) Flash Point (Method Used) WATER, FOAM Special Fire Fighung Procedures						
Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Vapor Density (AIR = 1) N/A Evaporation Plate (Butyl Acetate = Solubility in Water INFINITE Appearance and Odor CLEAR, COLORLESS LIQUID WITH ALCOHOLIC Section IV — Fire and Explosion Hazard Data Flash Point (Method Used) Flammable Limit 104° F TCC Extinguishing Media WATER, FOAM Special Fire Fighting Procedures	(11 ₂ O = 1) 25°/	250	0.970			
Vapor Density (AIR = 1) N/A Evaporation Rate (Butyl Acetate = Solubility in Water INFINITE Appearance and Odor CLEAR, COLORLESS LIQUID WITH ALCOHOLIC Section IV — Fire and Explosion Hazard Data Flash Point (Method Used) IC4° F TCC Extinguishing Media WATER, FOAM Special Fire Fighting Procedures			N/A			
Appearance and Odor CLEAR, COLORLESS LIQUID WITH ALCOHOLIC Section IV — Fire and Explosion Hazard Data Flash Point (Method Used) Extinguishing Media WATER, FOAM Special Fire Fighung Procedures			N/A			
Appearance and Odor CLEAR. COLORLESS LIQUID WITH ALCOHOLIC Section IV — Fire and Explosion Hazard Data Flash Point (Method Used) Extinguishing Media WATER, FOAM Special Fire Fighting Procedures	(Butyl Acetate = I)					
CLEAR, COLORLESS LIQUID WITH ALCOHOLIC Section IV — Fire and Explosion Hazard Data Flash Point (Method Used) 104° F 700 Extinguishing Media WATER, FOAM Special Fire Fighting Procedures						
Flash Point (Method Used) 104° F TCC Extinguishing Media WATER, FOAM Special Fire Fighting Procedures	ODOR					
TC4° F TCC Extinguishing Media WATER, FOAM Special Fire Fighting Procedures						
Extinguishing Media WATER, FOAM Special Fire Fighting Procedures	15	LEL N/A	N/A			
Special Fire Fighting Procedures	***************************************					
N/A						
Unusual Fire and Explosion Hazards TREAT LIQUID AS CONBUSTIBLE						

ECP - Page 2

SECTIONY						
Thicy	Unstable		Conditions To Avoid	Conditions To Avoid N/A		
	Stable	×				
Incompatibility (M	sterials To Avoid) H	YDRO	FLUORIC ACID AND S	TRONG	OXIDIZING 4	GENTS
Hazardous Decom	position or Byproduct	5 O>	IDES OR CARBON UP	ON INC	OMPLETE CO	MBUSTION.
Hazardous Polymerization	May Occur	T	Conditions To Avoid	N/A		
	Will Not Occur	×			-	
CECTION VI - L	lealth Hazard Da	+>	1			
A. Summary / CRYSTALLINE S	Risks THIS PRODU	CT C	E OF SILICOSIS, A NO	N-CAN	CEROUS LUNI	S CONSIDERED A HAZARD BY INHALATION. G DISEASE, IARC HAS DETERMINED FROM A HAL STUDIES WERE CONSIDERED SUFFICIENT CARCINOGENITY, CRYSTALLINE SILICA HAS
NOT BEEN CLAS	SIFIED AS A CARCIN	IOGE	N BY NTP OR OSHA.			
Target Organs:	LUNGS	-				
Acute Health Ef	fects: TRANSITORY	UPP	ER RESPIRATORY IRE	RIT ANT		
Route(s) of Entry:	Inha	outs	? ROUTE OF ENTRY IS		SKM?	Ingestion?
Health Hazards (A	cute and Chronic LSK	IN A	VD EYE SI IGHT IRRI	ATION	AVOID HIGH	I DUST CONCENTRATIONS. INHALATION: IN- SESTION: NOT DETERMINED HOWEVER, SOME
	NAL DISCOMFORT M		BECUR.	UDOA		CCU : Dendered
Carcinogenity:	NTP NOT LK	STED		MARCIN	/lonographs? NO	OSHA Regulated?
Signs and Sympto	oms of Exposure N	OT D	ETERMINED			
fical Condition	s Generally posure PRE-EXI	STIN	G UPPER RESPIRATO	RY AMI	LUNG DISE	SE SUCH AS, BUT NOT LIMITED TO, BRON-
	sema and asthma					
Emergency and F	irst Aid Procedures EY	ES A	AND SKIN: THOROUGH	LY FLU	SH WITH WA	TER. INHALATION: REMOVE PERSON TO
FRESH AIR. ING	ESTION: DRINK COP	lous	AMOUNTS OF WATER	₹		
SECTION VII -	Precautions for	Saf	e Handling and Us	e		
Steps To Be Take	n in Case Material is R	eleas	ed or Spilled VACUUM	IF POS	SIBLE TO AV	OID GENERATING AIRBORNE DUST, AVOID
						COMES WET AND GELLED, SHOVEL UP OR
	H COPIOUS AMOUNT					
Waste Disposal N	ethod DISPOSE OF D	RY	MATERIAL IN CLOSED	CONT	INERS AND	COMPLY WITH FEDERAL, STATE AND LOCAL
REGULATIONS.	2 101 002 01 2					
	Taken in Handling and	Stor	ing AUDIN PPEATUI	NG DUS	T STORE IN	A COOL, DRY PLACE, PROTECT FROM
			THE DISETTION			NTS OF PRODUCT SHOULD WEAR APPOINTED
Other Precautions	SLIPPERY WHEN Y	ET.				
	- Control Measur					
Respiratory Prote	iction (Specify Type)		R MASK WHEN HANDL	ING LA	ROE YOLUME	S OF MATERIAL.
Yentilation	Local Exhaust	OP	TIONAL		Special	N/A
	Mechanical (Gene	ral)	N/A		Other	N/A
ective Gloves	WHEN HANDLING L			Eve P PROT	ntection ECTIVE GOGG	LES WHEN HANDLING LARGE AMOUNTS
Other Protective	Clothing or Equipment	N	/A			
Work/Hygienic Pr	actices WASH HAN			AREAS	AFTER HAND	LING LARGE AMOUNTS OF PRODUCT.