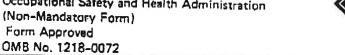
IDENTITY (As Used on Label and List)

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 Manufacturer's Name ONOX®, INC. S10-683-8807 or 510-894-2312 Address //wmber, Steek. City. State. and Zif Code) Address //wmber, Steek. City. State. and Zif Code) FREMONT, CA 94538. FREMONT, CA 94538. Signature of Preparer (opcome) Section II — Hazardous Ingredients/Identity Information Mazardous Components (Specific Chemical Identity, Commen Name(s)) Signature of Preparer (opcome) Section II — Hazardous Ingredients/Identity Information Mazardous Components (Specific Chemical Identity, Commen Name(s)) Signature of Preparer (opcome) Section II — Hazardous Ingredients/Identity Information Mazardous Components (Specific Chemical Identity, Commen Name(s)) Signature of Preparer (opcome) Section II — Hazardous Ingredients/Identity Information Mazardous Components (Specific Chemical Identity, Commen Name(s)) Signature of Preparer (opcome) Section II — Acquity III — Acquity III — Precommended on (opponent) Signature of Preparer (opcome) Section III — Acquity III — Acquity III — Recommended on (opponent) Matardous Components (Specific Chemical Identity, Commen Name(s)) Matardous Components (Specific Chemical Identity, Commen Name(s)) Matardous Components (Specific Chemical Identity, Commen Name(s)) Signature of Preparer (opcome) Si	ONOX® SOLUTION		Note: Blank spaces are not permi information is available, the	ned. If any item is a space must be ma	not applicable, or no			
ONO. INC. Address Nature Specific Construction Address Nature Specific Construction Address Nature Specific Construction Address Nature Specific Construction FREMONT, CA 94538. FIREMONT, CA 94538. FREMONT, CA 94538. Section II — Hazardous Ingredients/Identity Information Hazardous Components (Specific Chemical Identity Common Name(a)) Section II — Hazardous Ingredients/Identity Information Hazardous Components (Specific Chemical Identity Common Name(a)) Signature of Preparer (opecans) Section II — Hazardous Ingredients/Identity Information Hazardous Components (Specific Chemical Identity Common Name(a)) Section II — Hazardous Ingredients/Identity Information Hazardous Components (Specific Chemical Identity Common Name(a)) Section III — Hazardous Ingredients/Identity Information Hazardous Components (Specific Chemical Identity Common Name(a)) Miscellaneous Inert Salts NOTE: NO TLV OR PEL HAS BEEN ESTABLISHED ON ONOX® SOLUTION THIS PRODUCT IS MANUFACTURED AND LABELED IN ACCORDANCE WITH THE FEDERAL FOOD, DRING AND COSMETIC ACT (21 U.S.C. 301) AND REGULATIONS ISSUED UNDER THAT ACT. Specific Gravity (HyO = 1) 1.085/1. ADD PRISCIBLE Section III — Physical/Chemical Characteristics Will Male Point 20°C Menting Point 215°F Specific Gravity (HyO = 1) N/A Boor Density (AIR = 1) N/A Evaporation Rate NON- VOLATILE WISCIBLE SPECIAL ING CLEAR, WATER WHITE, ODORLESS LIQUID SETARLING CLEAR, WATER WHITE, ODORLESS LIQUID EVAPORATION IN FIRE SECTION (Method Used) N/A N/A N/A N/A N/A N/A N/A N/	Section I				view & wien.			
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### SPECIAL PROPERTY OF FAX: 510-683-9116 #### Section II — Hazardous ingredients/identity information ###################################	ONOX®, INC.	ONOX®, INC.			510-683-8807 or 510-894-2312			
PREMONT, CA 94538 Date Preparer (process)	Address (Number, Street, City, State, and ZIP Co	ode)						
Signature of Preparer (opcores)	4450.Z. S. GRIPHER BLVD.		. 510-683-8807 OI	.510-683-8807 or FAX: 510-683-9116				
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USUAL Fire and Explosion Hazards WFPA 704 FIRE HAZARDS: HEALTH-0.FLAMMARTITY-0 BEACHTYTHY-0				-	****			
NFPA 704 FIRE HAZARDS: HEALTH-O.FLAMMARTITTY-O DEACTITITY-O	Invited Firm and Evaluation Manager				1940			

Section V -	Reactivity Data					
Stability	Unstable		Conditions to Avoid			
	Stable	х	NONE			. —
Incompatibility (Materials to Avoid)	-			, ,	
Hazardous Decor	mposition or Byprodu	cts	<u>*</u>			
Hazardous Polymerization	May Occur	Γ	Conditions to Avoid			
P ON JETTO TELEBOOK	Will Not Occur	x	jk		2W - H - 19 808	
Section VI -	Health Hazard					
Route(s) of Entry:		ation?	Skin? YES		Ingestion?	
Health Hazards (Acute and Chronicl					
irritatio		ı re	peated contact with	sensitive	areas of skin ma	y cause
		cau	se severe irritatio	TNCPCPT	ON: See precaution	
Carcinogenicity:	NTP N,	32		prographs?	OSHA Regulated?	ons.
	N/	A	N/I	A	NO ·	
Signs and Sympt	oms of Exposure		W		***	1
	- Ville Service Constitution		/—\ ₁₀₀ (13.07
Medical Condition	s ated by Exposure 1	7/3				
Ge-leraly / ggravi	and by Exposure 1	VA.				
Emergency and F EYES: FLU	Inst Aid Procedures JSH WITH CI	EAN	WATER, CALL PHYSIC	CAN. INGEST	ION: GIVE MILK O	R WATER
TO DILUTI	E STOMACH (CONT	ENTS; DO NOT INDUÇI	E VOMITING,	CALL PHYSICAN.	
			Handling and Use		White is a second secon	
Steps to Be Take	n in Case Material is SA WITH WAT	Relea ER	sed or Spilled		5	
				(§)		
	16 A			W. F	580	
Waste Disposal M FLUSH TO	ethod SEWER WITH	I WA	rer.			
					·•·····	
Precautions to Be NONE - 51	Taken in Handling	and Sto	ding DL AREA.			*
			•	15		2 = 2
Other Precautions NONE						,
31			···			
Section VIII -	- Control Meas	Jres				
Respiratory Protect	ction (Specify Type)			/		
Ventilation	Local Exhaust N/A		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Special		- VIIV III
	Mechanical (General)	,	140.1.5	N/A Other N/A		
Protective Gloves			Eva F	N/A		*******
NOT REQUI	RED, WASH	HAN	S AFER HANDLING.	NONE		***
NONE		<u>.</u>			e ^{ct}	
Work/Hygienic Pra	Nulsay					