## 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 & HEALTH ADMINISTRATION (Non Mandatory Form) FORM APPROVED

OMB No. 1218-0072

NORI PASTE: NP55K, NP56  SECTION I  MANUFACTURER'S NAME  YASUTOMO & COMPANY  ADDRESS (Number, Street, City, State & Zip)  490 ECCLES AVENUE	EMERGENCY P  CALL YOUR LO INFORMATION  DATE PREPARE	650.737.8888	icate that (N/A)	
SECTION I  MANUFACTURER'S NAME YASUTOMO & COMPANY  ADDRESS (Number, Street, City, State & Zip) 490 ECCLES AVENUE	EMERGENCY P CALL YOUR LO INFORMATION DATE PREPARE	HONE NUMBER: DCAL POISON CONT NUMBER: 650.737.8888	. ,	
MANUFACTURER'S NAME YASUTOMO & COMPANY ADDRESS (Number, Street, City, State & Zip) 490 ECCLES AVENUE	CALL YOUR LO INFORMATION DATE PREPARE	OCAL POISON CON'I Number: 650.737.8888	TOL CENTER	
YASUTOMO & COMPANY  ADDRESS (Number, Street, City, State & Zip)  490 ECCLES AVENUE	CALL YOUR LO INFORMATION DATE PREPARE	OCAL POISON CON'I Number: 650.737.8888	TROL CENTER	
Address (Number, Street, City, State & Zip) 490 Eccles Avenue	INFORMATION  DATE PREPARE	Number: 650.737.8888	ROL CENTER	
Address (Number, Street, City, State & Zip) 490 Eccles Avenue	INFORMATION  DATE PREPARE	Number: 650.737.8888		
490 Eccles Avenue				
			650.737.8888	
CONTRACTOR CALLED AND COLOR CALLED AND COLOR		SD:		
SOUTH SAN FRANCISCO, CA 94080	<i>updated:</i> MAY 10, 2006		0, 2006	
		PREPARED (optional		
SECTION II – HAZARDOUS INGREDIENTS / IDENTIFY INFO	RMATION			
HAZARDOUS COMPONENTS		OTHER LIMITS		
(Specific Chemical Identify; Common Name(s) OSHA PEL	ACGIH TLV	RECOMMENDED	% (OPTIONAL)	
· 				
SECTION III – PHYSICAL / CHEMICAL CHARACTERISTICS				
BOILING POINT:	SPECIFIC GRAVIT	$Y(H_2O = 1)$		
100 * C	or Bon to Gillivia	1.082		
VAPOR PRESSURE (mm Hg):	MELTING POINT			
N/A		N/A		
VAPOR DENSITY (AIR – 1)	EVAPORATION R	ATE: (butyl acetate – 1)		
N/A		N/A		
SOLUBILITY IN WATER				
MISCIBLE				
APPEARANCE & ODOR:				
WHITE PASTE, ODOR OF MATERIAL				
Onemark IV. Even a Event according to Dame				
SECTION IV – FIRE & EXPLOSION HAZARD DATA				
FLASH POINT (Method Used): FLAMMABLE LIM	MITS:	LEL:	UEL	
N/A N/A				
EXTINGUISHING MEDIA:				
WATER DRY CHEMICAL				
SPECIAL FIRE FIGHTING PROCEDURES:				
NONE  Herry Corrections and the second secon				
USUAL FIRE & EXPLOSION HAZARDS:				
SECTION V – REACTIVITY DATA				
STABILITY: UNSTABLE CONDITIONS TO	AVOID:			
STABLE				
		E, HIGH HUMIDT	15.7	

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MATERIAL SAFETY DA	та Ѕнеет	(PAGE 2 OF 2) U.S. D	EPARTMENT OF LABOR	
IDENTITY: (As used on Label & I	ist)	NORI PASTE: NP55K, NP56		
SECTION V – REACTIVITY I	DATA (continued)			
INCOMPATIBILITY (Materials to Avoi	d)			
HAZARDOUS DECOMPOSITION OR	BYPRODUCTS:			
HAZARDOUS POLYMERIZATION:	MAY OCCUR	CONDITIONS TO AVOID:		
	WILL NOT OCCUR			
SECTION VI – HEALTH HA	ZARD DATA			
ROUTE(S) OF ENTRY:	INHALATION? N/A	Skin? N/A	Ingestion?	
HEALTH HAZARDS (Acute & Chi				
CARCINOGENICITY:	NTP?	IARC MONOGRAPHS?	OSHA REGULATED?	
SIGNS & SYMPTOMS OF EXPOS	URE:			
MEDICAL CONDITIONS – GEN	ERALLY AGGRAVATED BY	Y EXPOSURE:		
EMERGENCY & FIRST AID PRO REMOVE TO	OCEDURES: O FRESH WATER. SEE	K MEDICAL ADVICE.		
SECTION VII – PRECAUTIO	NS FOR SAFE HANDL	ING & USE		
		OR SPILLED: ON. AVOID HIGH TEMPERATUI	RE & HUMIDITY.	
WASTE DISPOSAL METHOD	: INCINERATE AFTER	CONSULATION AT LOCAL AUT	HORITIES.	
AVOID HIG Other Precautions: NONE	H TEMPERATURE & F	IUMIDITY		
SECTION VIII - CONTROL				
RESPIRATORY PROTECTION (S	pecify Type) Γ REQUIRED			
	AL EXHAUST	SPECIAL:	NT / A	
MEG	NO CHANICAL (General)	OTHER:	N/A	
PROTECTIVE GLOVES:	N,	EYE PROTECTION:	N/A	
	ΓREQUIRED	Lie Profection:		
OTHER PROTECTIVE CLOTHIN	NG OR EQUIPMENT: I' REQUIRED			
WORK / HYGENIC PRACTICES				

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