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

IDENTITY: (As used on Labe	el & List)	Note	E: Blank spaces are not permitted. If any items are not applicable, or a		
CALLIGRAPHY MARKERS: NSC6000, NSC700 SERI					
	•		<u> </u>		
SECTION I					
Manufacturer's Nam	 F		EMERGENCY PHONE NUMBER:		
YASUTOMO & (CALL YOUR LOCAL POISON CONTROL CENTER		
ADDRESS (Number, Street, City, State & Zip)			INFORMATION NUMBER:		
490 ECCLES AVENUE			650-737-8888		
170 LOCALST (V	LIVOL		DATE PREPARED:		
SOUTH SAN FR	ANCISCO, CA 94080		updated: MAY 10, 2006		
0001110/11111	7111013007 071 71000		SIGNATURE OF PREPARED (optional)		
			(\psi \text{vivial})		
SECTION II - HAZARD	OOUS INGREDIENTS /	DENTIFY INFORM	MATION		
HAZARDOUS COMPONEN	NTS		OTHER LIMITS		
(Specific Chemical Identify; Comn		OSHA PEL	ACGIH TLV RECOMMENDED % (OPTIONAL)		
NO HA	AZARDOUS MATERIAL	S. AP NON TOXIC	LABLE. CONFORMS W/ ASTM D4236.		
SECTION III - PHYSIC	AL / CHEMICAL CHAR	RACTERISTICS			
BOILING POINT:			Specific Gravity (H ₂ O = 1)		
	212*F		1.05		
Vapor Pressure (mm Hg):	47 F		MELTING POINT:		
Vanca Daviery (a.g. 1)	17.5		LIQUID @ ROOM TEMPERATURE		
VAPOR DENSITY (AIR – 1)	0.625		EVAPORATION RATE: (butyl acetate – 1) N/A		
SOLUBILITY IN WATER	0.023				
	INFINITE				
APPEARANCE & ODOR:					
	COLORED LIQUID &	ODORLESS			
SECTION IV - FIRE &	EVDLOSION HAZADD	DATA			
	LAFLOSION I IAZARD				
FLASH POINT (Method Used):	N1 / A	FLAMMABLE LIMIT	TS: LEL: UEL		
EXTINGUISHING MEDIA:	N/A	<u>NONE</u>			
EXTINGUISHING IVIEDIA.	N/A				
SPECIAL FIRE FIGHTING PR	•				
	NONE				
Usual Fire & Explosion I	Hazards:				
	NONE				
SECTION V – REACTIV	/ΙΤΥ ΠΑΤΑ				
STABILITY:	Unstable	Conditions to A	VOID:		
			NONE		
	STABLE X				
INCOMPATIBILITY (Materials	to Avoid)				
•	NONE				

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SECTION V – REACTIVE	TY DATA (continued)			
Hazardous Decompositio	N OR BYPRODUCTS: NONE			
Hazardous Polymerization		CONDITIONS TO AVOID:		
	WILL NOT OCCUR	NONE		
	X			
SECTION VI – HEALTH	I HAZARD DATA			
ROUTE(s) OF ENTRY:	Inhalation?	SKIN?	INGESTION?	
HEALTH HAZARDS (Acute		N/A	N/A	
CARCINOGENICITY:	NONE NTP? NONE	IARC MONOGRAPHS?	OSHA REGULATED?	
SIGNS & SYMPTOMS OF E	XPOSURE:			
MEDICAL CONDITIONS -	NONE GENERALLY AGGRAVATED BY E	EXPOSURE:		
EMERGENCY & FIRST AID				
	N/A			
SECTION VII - PRECAL	JTIONS FOR SAFE HANDLING	G & USF		
	ASE MATERIAL IS RELEASED OR NONE			
Waste Disposal Metho	D			
PRECAUTIONS TO BE TAK	N/A EN IN HANDLING & STORING: NONE.			
OTHER PRECAUTIONS:	NONE			
SECTION VIII - CONTE	ROL MEASURES			
RESPIRATORY PROTECTION	on (Specify Type) NONE NECE	- V9Δ22-		
VENTILATION:	LOCAL EXHAUST	SPECIAL:		
	MECHANICAL (General)	OTHER:		
PROTECTIVE GLOVES:	NO	EYE PROTECTION:		
OTHER PROTECTIVE CLO				
Work / Hygenic Pract				