

NIB 751013900704
 NIB 751013900705
 NIB 751013900708
 # 2202

Figure 1

	MSDS (1) MATERIAL SAFETY DATA SHEET	SAN ANTONIO LIGHTHOUSE CORRECTION STICK QUICK IDENTIFIER (2)			
FOR	PRODUCERS SUPPLIERS WAREHOUSERS	<table border="1" style="margin: auto;"> <tr><td style="width: 30px; height: 20px;"></td></tr> <tr><td style="text-align: center;">X</td></tr> <tr><td style="width: 30px; height: 20px;"></td></tr> </table>		X	
X					
SECTION I - GENERAL INFORMATION					
Manufacturer's name : KOTOBUKI & CO., LTD.	Telephone no. : +492-33-3388 (Country Code: + ...)				
Address : 138 KUJIRAI, KAWAGOE SAITAMA, 350-0815 JAPAN	Telefax no. : +492-33-2713 Date : APR. 28, 2000 Prepared by Y. MITSUYA				
SECTION II - HAZARDOUS INGREDIENTS (SPECIFY COMPONENT)					
Hazardous / ingredients (chemical or common name(s))	CAS No.	TLV	WT	Component	
(3)	ppm	%			
NONE					
SECTION III - PHYS. / CHEM. CHARACTERISTICS (SPECIFY COMPONENT)					
Appearance and odour : WHITE STICK, SLIGHT SOAPY ODOR		Density (g/cm) : 2.0 Melting point (°C) : 50 - 60			
Boiling point (°C) : N.D.					
Vapour density (air=1) : N.D.					
Solubility in water (%) : MISCIBLE		Evaporation rate : N.D. (butyl acetate = 1)			
Pressurized :	Yes	No	X	% Volatile : (4) 30	
Other characteristics : NONE					
SECTION IV - FIRE AND EXPLOSION HAZARD DATA					
Flash point method used : NONE		Explosion limits (Vol. -%)		LEL : NONE UEL : NONE	
Extinguishing media : CO₂, DRY CHEMICAL FORM, WATER FOG OR SPRAY					
Special fire fighting precautions : NONE		Autoignition temp. (°C) : NONE			
List hazardous products of decomposition : NONE DATA					
Other advice : NONE					
IMPORTANT (1) Do not leave any blank spaces. If required information is unavailable, unknown, or does not apply, so indicate as follows : not applicable = n.a. ; not determined = n.d. (2) Product type and common name (used on label and list) (3) Cited in any National Regulations on the classification, packaging and labelling of dangerous substances, preparations, paints, varnishes, printing inks, adhesives and similar products. (4) Part of the mixture which evaporates.					

Figure 2

SECTION V - STORAGE HAZARDS					
Stability :	unstable	☐	Conditions to avoid : AVOID HIGH TEMP. (OVER 50°C) AND LOW TEMP. (UNDER 0°C)		
	stable	☒			
Incompatibility : (materials to avoid)		STRONG OXIDIZING AGENTS, OIL, VOLATILE AGENTS			
List hazardous products of decomposition :		n.d.			
Hazardous polymerization :	May occur	☐	Conditions to avoid		
	Will not occur	☒			
SECTION VI - HEALTH HAZARDS					
1. Acute : (5)		n.d.	2. Chronic : (5)		n.d.
Signs and symptoms of overexposure : (6)		n.d.			
Medical conditions generally aggravated by exposure :		n.d.			
Chemical listed as carcinogen :		NONE			
Emergency and first aid procedures :					
Routes of entry		Emergency procedures			Seek medical advice
Inhalation		INK - CONSULT PHYSICIAN			X
Eyes		INK - IRRIGATE EYES WITH WATER IMMEDIATELY			X
Skin		INK - WASH OFF WITH SOAP AND WATER			
Ingestion		INK - IF SWALLOWED AND INDISPOSED, CONSULT PHYSICIAN			X
SECTION VII - SPECIAL PRECAUTIONS					
Special precautions to be taken in handling :		AVOID TO APPLY IMPACT SUCH AS BY DROPPING			
Other precautions :		AVOID USE OTHER THAN FOR WRITING			
Steps to be taken in case material is released or spilled :		TAKE UP BY MECHANICAL MEANS			
Waste disposal methods :		DISPOSE AS NONFLAMMABLE WASTE IN ACCORDANCE WITH LOCAL REGULATIONS			
SECTION VIII - SPECIAL PROTECTION INFORMATION / CONTROL MEASURES					
Respiratory protection : (specify type)		NOT REQUIRED			
Ventilation :	NOT REQUIRED	Local exhaust :	NOT REQUIRED	Mechanical : (general)	NOT REQUIRED
Skin and eye protection :		NOT REQUIRED			
Work / hygienic practices :		NOT REQUIRED			
(5) LD50 shall be noted if known. (6) Health hazard by ingestion or inhalation shall be noted if known. not applicable = n.a. not determined = n.d.					

Correction sheet