MATERIAL SAFETY DATA SHEET	U.S. Department of Labor				
May be used to comply with	Occupation Safety and Health Administration				
OSHA,s Hazard Communication Standard,	(Non-Mandatory From)				
29 CFR 1910. 1200. Standard must be	From Approved				
consulted for specific repuirements.	OMB No.1218-0072				
IDENTITY(As Used on Label and List)	Note: Blank spaces are not permitted. If any item is				
Poly Cyano UV	not applicable, or no information is available,				
- Oly Gyano GV	the space must be marked to indicate that.				
Person Preparing Document	Hiroyoshi Teranishi (寺西 宏悦)				
SECTION 1					
Manufacture's Name	Emergency Telephone Number				
SKY SCIENCE CO.,LTD	078-984-4110				
Address(Number, Street, City, State, and Z	Code) Telephone Number for Information				
1-1-4, Fujiwaradai-Kitamachi,	078-984-4110				
Kita-Ku, Kobe, Japan 651-1301					
Date Prepared	Signature of Preparer (optional)				
May 12,2009					
SECTION 2 Hazatdous Ingredients/Identity	nformation				
Hazardous Components	OSHA PEL ACGIH TLV Other Limits %				
(Specific Chemical Identity; Common Name()) TWA Recommended (optional)				
Ethyl 2-cyanoacrylate	Not Listed 5ppm >95.0				
(CAS NO.7085-85-0)					
Others	<5.0				
SECTION 3 Physical/Chemical Characterist	os es				
Boiling Point No Data	Melting Point No Data				
SECTION 4 Fire and Explosion Hazard Data					
Flash Point(Method Used) No	ata				
Flammable Limits No I					
Extinguishing Media No I					
Unusual Fire and Explosion Hazards None Known					

SECTION 5 Reactiv	rity Data							
Stability Unstable	Conditions to a	void						
Stable X								
Incompatibility (Materials to Avoid) It stabilizes under an environment with stability								
usual under a usual environment.								
Hazardous Decomposition or Byproducts None								
Hazardous Polymerization It stabilizes under an environment with stability								
usual under a usual environment.								
SECTION 6 Health	Hazard Data							
Rout(s)of Entry:	Inhalation? No Da	ta Skin?	No Data	Ingestion?	lo Data			
SECTION 7 Precautions for Safe Handling and Use								
Steps to be Taken in	n Case Material is R	eleased or Spill	led					
Wipe up powder v	with dustcloth.							
Waste Disposal Met	hod							
Avoid contact wit	th skin and eyes.	Store in a da	rk, cool pla	ice.				
Other Precautions								
Avoid storage wit	h primer. Keep o	ut of reach of	f children					
SECTION 8 Contro	l Measures							
Respiratory Protection (Specify Type) Not needed if controls are adequate.								
Ventilation Loc	al Exhaust	Normal air	exchange	Special	Not Required			
Me	chanical (General)	Draft air e	xchange	Other	Not Required			
Protective Gloves Polyethylene gloves Eye Protection Eye glasses								
Other Protective Cl	othing or Equipmen	t Not Red	quired					
Work/Hygienic Prac	ctices	Not Requ	uired					