Manufacture's	Information	Manufacture's Name : MARUU SECCHAKU Corporation
		Address : 780 Shimogashiwa - cho Shikokuchuo - shi
		Ehime - ken 799 - 0421 JAPAN
		Division in charge : Technical Dept . Head Office
		Person in Charge(Drafted) : Mr . K . Mouri
		TEL: 0896 - 24 - 3291
		FAX : 0896 - 24 - 2528
		Emergency Contact : Technical Dept . Head Office
		Person in Charge : Mr . K . Mouri
		TEL: 0896 - 24 - 3291
		Date MAR . 23 , 2013

Product name(chemical name , trade name): Supercast Strong adhesion Blueglassine

Material Properties			
Chemical name : Mixture			
Ingredients : Face stock $\cdot\cdot\cdot$ Pulp , Inorganic Pigment , Latex , Casein , Fluorescent dye ,			
Adhesive · · · Acrylic ester co-polymer			
Release liner $\cdot \cdot \cdot$ Cellulose, Silicone, Sizing agent, PVA, Aluminum sulfate, other			
Chemical formula and structural formula:			
CAS No.			
Classification or No. designated by the United Nations : Not applicable			
Classification of Hazard Level and Toxicity			
Name of classification: Dose not apply to the classification standard			
Hazard level : None			
Toxicity : None			
Environmental Impact : None			
First Aid Treatment			
This product is neither hazardous nor toxic. However, the following describes possible			
accidents due to incorrect handling of the product and first aid treatment for such			
accident .			
Contact with eyes:This is not a hazardous substance . However , if the product			
has entered your eyes , wash eyes thoroughly with pure water			
for at last 15 minutes , and consult a doctor immediately .			
Contact with skin:Wash your skin with cold or lukewarm water. If a rash			
develops or if there is any pain, consult a doctor immediately.			
Inhaling : This product is solid, thus there is no chance of inhalation			
Swallowing : This is not a hazardous substance . However , wash mouth			
thoroughly with pure water. If possible, put your finger into			
your throat to induce vomiting, and consult a doctor immediatery.			

In Case of Fire				
Extinguishing Method : Extinguish using fire extinguisher Extinguisher : Water , Foam , CO2				
In Case of Leakage				
No particular action is required .				
Handling and Storage Precautions				
Handling : Do not give any impact.				
Storage : Avoid high temperature , high humidity place , and low temperature .				
Ideal Store condition is 10~30 and humidity is 70%RH or				
less . Also do not allow moisture and chemicals to contact the product .				
Prevention of Exposure				
Control density : Not applicable				
Allowable density : Not applicable				
Measures for equipment : Not required				
Protective Gear mask : Not required				
Goggles : Not required				
Gloves : Not required				
Gown : Not required				
Physical and Chemical				
Appearance : Face stock : Supercast				
Adhesive : Acrylic ester co-polymer				
Release liner : Blue glassine paper				
Boiling point : Not applicable . Vapor pressure : None . Volatility : None .				
Melting point : Not applicable . Specific gravity : No data				
Solubility in water : Insoluble Others : % ()				
Hazard Information				
Flash point : Not acknowledged .				
Ignition point : Not acknowledged .				
Explosion limit : Not applicable . Elemenability				
Flammability : Acknowledged .				
Ignition(spontaneous ignition due to reaction with water) : None Oxidation : None				
Self reaction and self explosion : None				
Dust explosion : None				
Stability and reaction : Stability in the normal condition .				
Others :				
Toxicity Data(including example of symptoms in human and epidemiological information)				
Skin corrosiveness : Currently not acknowledged .				
Stimulation(Skin , eyes) : Currently not acknowledged .				
Sensitization : Currently not acknowledged .				
Acute toxicity(including lethal dose of 50%, etc.): Currently not acknowledged.				

Subacute toxicity	: Currently not acknowledged .			
Chronic toxicity	: Currently not acknowledged .			
Carcinogenicity	: Currently not acknowledged .			
Mutagenicity(microbe , chromosome) : Currently not acknowledged .				
Toxicity for generative function: Currently not acknowledged.				
Malformation	: Currently not acknowledged .			
Others(including toxic gas generation due to reaction with water, etc.)				
	: Currently not acknowledged .			
Environmental Information				
Decomposition	: Currently not acknowledged .			
Accumulation	: Currently not acknowledged .			
Toxic deposits in fish : Currently not acknowledged .				
Others	: Currently not acknowledged .			

Disposal Precaution

When reclaiming the product, consign a company authorized for handling of industrial waste according to the "Laws on Processing of Waste and Cleaning", or local public organization if it to under take handling of industrial waste. When burning the product, use an incinerator and treat the product in compliance with applicable laws such as the Air Pollution Control Law.

Transport Precaution

Product is loaded on transporting media to prevent the product for falling, dropping, being damaged or becoming dusty during transport.

Application Low

Others(contact concerning the descriptions, reference material, etc.)

This Data Sheet has been prepared based on currently available information and is subject to revision whenever new information and or knowledge is acquired.

What is described under "HANDLING" is applicable only to ordinary handling. If special handling is to be involved, take safety measures that are suitable for the relevant application and usage before use.

The above information is delivered to furnish safety data on the product and not for a warranty purpose.