Date Revised Jan. 7, 2011 Date Prepared Oct. 17, 2009

Manufacture's Information Manufacture's Name : MARUU SECCHAKU Corporation Address : 780 Shimogashiwa-cho Shikokuchuo-shi Ehime-ken 799-0411 JAPAN Division in charge : Technical Dept. Head Office Person in Charge(Drafted) : Mr. K. Mouri TEL : 0896-24-3291 FAX : 0896-24-3291 FAX : 0896-24-2528 Emergency Contact : Technical Dept. Head Office Person in Charge : Mr. K. Mouri TEL : 0896-24-3291 Classification of Hazard Level and Toxicity Name of classification : Dose not apply to the classification standard Hazard level : None Environmental Impact : None Toxicity : None Environmental Impact : None Material Properties Chemical name : Mixture Ingredients : Face stock · · · Polyethylene Terephthalate Adhesive · · · · Cellulose, Silicone, Polyethylene, Sizing agent, Starch, Aluminum sulfate other Chemical formula and structural formula : CAS No. 25038-59-9 (Polyethylene Terephthalate) Classification or No. designated by the United Nations : Not applicable 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, an	Product name(chemical name, trade nar	me): PET#50 Rt-H CreamKraft
Address : 780 Shimogashiwa-cho Shikokuchuo-shi Ehime-ken 799-0411 JAPAN Division in charge : Technical Dept. Head Office Person in Charge(Drafted) : Mr. K. Mouri TEL : 0896-24-3291 FAX : 0896-24-3291 FAX : 0896-24-2528 Emergency Contact : Technical Dept. Head Office Person in Charge : Mr. K. Mouri TEL : 0896-24-3291 Classification of Hazard Level and Toxicity Name of classification : Dose not apply to the classification standard Hazard level : None None Toxicity : None Environmental Impact : None Material Properties Chemical name : Mixture Ingredients : Face stock · · · · Polyethylene Terephthalate Adhesive · · · · Acrylic ester co-polymer, Release liner · · · Cellulose, Silicone, Polyethylene,Sizing agent, Starch, Aluminum sulfate other Chemical formula and structural formula : CAS No. 25038-59-9 (Polyethylene Terephthalate) Classification or No. designated by the United Nations : Not applicable 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 imme		
Ehime-ken 799-0411 JAPAN Division in charge : Technical Dept. Head Office Person in Charge(Drafted) : Mr. K. Mouri TEL : 0896-24-2528 Emergency Contact : Technical Dept. Head Office Person in Charge : Mr. K. Mouri TEL : 0896-24-3291 Classification of Hazard Level and Toxicity Name of classification : Dose not apply to the classification standard Hazard level : None Toxicity : None Environmental Impact : None Material Properties Chemical name : Mixture Ingredients : Face stock · · · Polyethylene Terephthalate Adhesive · · · Acrylic ester co-polymer, Release liner · · · Cellulose, Silicone, Polyethylene, Sizing agent, Starch, Aluminum sulfate other Chemical formula and structural formula : CAS No. 25038-59-9 (Polyethylene Terephthalate) Classification or No. designated by the United Nations : Not applicable 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 eyes or if there is any pain, consult a doctor immediately. Inhaling : This product is solid, thus there is no chance of inhalation		
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 Classification of Hazard Level and Toxicity Name of classification : Dose not apply to the classification standard Hazard level : None Toxicity : None Environmental Impact : None Material Properties Chemical name : Mixture Ingredients : Face stock · · · Polyethylene Terephthalate Adhesive · · · Acrylic ester co-polymer. Release liner · · · Cellulose, Silicone, Polyethylene, Sizing agent, Starch, Aluminum sulfate other Chemical formula and structural formula : CAS No. 25038-59-99 (Polyethylene Terephthalate) Classification or No. designated by the United Nations : Not applicable 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		_
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 Classification of Hazard Level and Toxicity Name of classification : Dose not apply to the classification standard Hazard level : None Toxicity : None Environmental Impact : None Material Properties Chemical name : Mixture Ingredients : Face stock · · · Polyethylene Terephthalate Adhesive · · · Acrylic ester co-polymer, Release liner · · · Cellulose, Silicone, Polyethylene, Sizing agent, Starch, Aluminum sulfate other Chemical formula and structural formula : CAS No. 25038-59-9 (Polyethylene Terephthalate) Classification or No. designated by the United Nations : Not applicable 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		
TEL: 0896-24-3291 FAX: 0896-24-2528 Emergency Contact: Technical Dept. Head Office Person in Charge: Mr. K. Mouri TEL: 0896-24-3291 Classification of Hazard Level and Toxicity Name of classification: Dose not apply to the classification standard Hazard level : None Toxicity : None Environmental Impact : None Material Properties Chemical name: Mixture Ingredients: Face stock · · · Polyethylene Terephthalate Adhesive · · · Acrylic ester co-polymer, Release liner ··· · Cellulose, Silicone, Polyethylene, Sizing agent, Starch, Aluminum sulfate other Chemical formula and structural formula: CAS No. 25038-59-9 (Polyethylene Terephthalate) Classification or No. designated by the United Nations : Not applicable 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.		
Emergency Contact: Technical Dept. Head Office Person in Charge: Mr. K. Mouri TEL: 0896-24-3291 Classification of Hazard Level and Toxicity Name of classification: Dose not apply to the classification standard Hazard level : None Toxicity : None Environmental Impact : None Material Properties Chemical name: Mixture Ingredients: Face stock · · · Polyethylene Terephthalate Adhesive · · · Acrylic ester co-polymer, Release liner ··· Cellulose, Silicone, Polyethylene, Sizing agent, Starch, Aluminum sulfate other Classification or No. designated by the United Nations : Not applicable First Aid Treatment This product is neither hazardous nor toxic. However, the following describes possible 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		
Person in Charge : Mr. K. Mouri TEL : 0896-24-3291 Classification of Hazard Level and Toxicity Name of classification : Dose not apply to the classification standard Hazard level : None Toxicity : None Environmental Impact : None Material Properties Chemical name : Mixture Ingredients : Face stock · · · Polyethylene Terephthalate Adhesive · · · Acrylic ester co-polymer, Release liner · · · Cellulose, Silicone, Polyethylene, Sizing agent, Starch, Aluminum sulfate other Chemical formula and structural formula : CAS No. 25038-59-9 (Polyethylene Terephthalate) Classification or No. designated by the United Nations : Not applicable 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		FAX: 0896 - 24 - 2528
TEL: 0896-24-3291 Classification of Hazard Level and Toxicity Name of classification: Dose not apply to the classification standard Hazard level : None Toxicity : None Environmental Impact : None Material Properties Chemical name: Mixture Ingredients: Face stock · · · Polyethylene Terephthalate Adhesive · · · Acrylic ester co-polymer, Release liner · · · Cellulose, Silicone, Polyethylene, Sizing agent, Starch, Aluminum sulfate other Chemical formula and structural formula: CAS No. 25038-59-9 (Polyethylene Terephthalate) Classification or No. designated by the United Nations : Not applicable 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		Emergency Contact : Technical Dept. Head Office
Classification of Hazard Level and Toxicity Name of classification : Dose not apply to the classification standard Hazard level : None Toxicity : None Environmental Impact : None Material Properties Chemical name : Mixture Ingredients : Face stock · · · Polyethylene Terephthalate Adhesive · · · Acrylic ester co-polymer, Release liner · · · Cellulose, Silicone, Polyethylene, Sizing agent, Starch, Aluminum sulfate other Classification or No. designated by the United Nations : Not applicable First Aid Treatment This product is neither hazardous nor toxic. However, the following describes possible 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.		Person in Charge : Mr. K. Mouri
Name of classification : Dose not apply to the classification standard Hazard level : None Toxicity : None Environmental Impact : None Material Properties Chemical name : Mixture Ingredients : Face stock · · · Polyethylene Terephthalate Adhesive · · · Acrylic ester co-polymer, Release liner · · · Cellulose, Silicone, Polyethylene, Sizing agent, Starch, Aluminum sulfate other Chemical formula and structural formula : CAS No. 25038-59-9 (Polyethylene Terephthalate) Classification or No. designated by the United Nations : Not applicable 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		TEL: 0896 - 24 - 3291
Hazard level : None Toxicity : None Environmental Impact : None Material Properties Chemical name: Mixture Ingredients: Face stock · · · Polyethylene Terephthalate Adhesive · · · Acrylic ester co-polymer, Release liner · · · Cellulose, Silicone, Polyethylene, Sizing agent, Starch, Aluminum sulfate other Chemical formula and structural formula: CAS No. 25038-59-9 (Polyethylene Terephthalate) Classification or No. designated by the United Nations : Not applicable 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	Classification of Hazard Level an	nd Toxicity
Toxicity : None Environmental Impact : None Material Properties Chemical name : Mixture Ingredients : Face stock · · · Polyethylene Terephthalate Adhesive · · · Acrylic ester co-polymer, Release liner · · · Cellulose, Silicone, Polyethylene, Sizing agent, Starch, Aluminum sulfate other Chemical formula and structural formula : CAS No. 25038-59-9 (Polyethylene Terephthalate) Classification or No. designated by the United Nations : Not applicable 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	Name of classification : Dose	not apply to the classification standard
Environmental Impact : None Material Properties Chemical name : Mixture Ingredients : Face stock · · · Polyethylene Terephthalate Adhesive · · · Acrylic ester co-polymer, Release liner · · · Cellulose, Silicone, Polyethylene, Sizing agent, Starch, Aluminum sulfate other Chemical formula and structural formula : CAS No. 25038-59-9 (Polyethylene Terephthalate) Classification or No. designated by the United Nations : Not applicable 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	Hazard level : None	
Material Properties Chemical name : Mixture Ingredients : Face stock · · · Polyethylene Terephthalate Adhesive · · · Acrylic ester co-polymer, Release liner · · · Cellulose, Silicone, Polyethylene, Sizing agent, Starch, Aluminum sulfate other Chemical formula and structural formula : CAS No. 25038-59-9 (Polyethylene Terephthalate) Classification or No. designated by the United Nations : Not applicable 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	Toxicity : None	
Chemical name : Mixture Ingredients : Face stock · · · Polyethylene Terephthalate Adhesive · · · Acrylic ester co-polymer, Release liner · · · Cellulose, Silicone, Polyethylene, Sizing agent, Starch, Aluminum sulfate other Chemical formula and structural formula : CAS No. 25038-59-9 (Polyethylene Terephthalate) Classification or No. designated by the United Nations : Not applicable 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	Environmental Impact : None	
 Ingredients : Face stock · · · Polyethylene Terephthalate Adhesive · · · Acrylic ester co-polymer, Release liner · · · Cellulose, Silicone, Polyethylene, Sizing agent, Starch, Aluminum sulfate other Chemical formula and structural formula : CAS No. 25038-59-9 (Polyethylene Terephthalate) Classification or No. designated by the United Nations : Not applicable 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 	Material Properties	
Adhesive · · · Acrylic ester co-polymer, Release liner · · · · Cellulose, Silicone, Polyethylene, Sizing agent, Starch, Aluminum sulfate other Chemical formula and structural formula: CAS No. 25038-59-9 (Polyethylene Terephthalate) Classification or No. designated by the United Nations : Not applicable 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	Chemical name : Mixture	
Release liner · · · Cellulose, Silicone, Polyethylene, Sizing agent, Starch, Aluminum sulfate other Chemical formula and structural formula: CAS No. 25038-59-9 (Polyethylene Terephthalate) Classification or No. designated by the United Nations : Not applicable 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	Ingredients : Face stock $\cdot \cdot \cdot$	Polyethylene Terephthalate
other Chemical formula and structural formula: CAS No. 25038-59-9 (Polyethylene Terephthalate) Classification or No. designated by the United Nations: Not applicable 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	Adhesive •••	Acrylic ester co-polymer,
Chemical formula and structural formula: CAS No. 25038-59-9 (Polyethylene Terephthalate) Classification or No. designated by the United Nations: Not applicable 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	Release liner \cdots	Cellulose, Silicone, Polyethylene, Sizing agent, Starch, Aluminum sulfate
CAS No. 25038-59-9 (Polyethylene Terephthalate) Classification or No. designated by the United Nations : Not applicable 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		other
Classification or No. designated by the United Nations : Not applicableFirst Aid TreatmentThis 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	Chemical formula and structu	ural formula :
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	CAS No. 25038-59-9 (Polyethyle	ne Terephthalate)
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	Classification or No. designate	ed by the United Nations : Not applicable
 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 	First Aid Treatment	
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	This product is neither haza	rdous nor toxic. However, the following describes possible
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	accidents due to incorrect ha	andling of the product and first aid treatment for such
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	accident.	
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	Contact with eyes : This is not	t a hazardous substance. However, if the product
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	has enter	red your eyes, wash eyes thoroughly with pure water
develops or if there is any pain, consult a doctor immediately. Inhaling : This product is solid, thus there is no chance of inhalation	for at la	ast 15 minutes, and consult a doctor immediately.
Inhaling : This product is solid, thus there is no chance of inhalation	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.
Swallowing : This is not a hazardous substance. However, wash mouth	Inhaling : This produc	ct is solid, thus there is no chance of inhalation
	Swallowing : This is no	t a hazardous substance. However, wash mouth

1

thoroughly with pure water. If possible, put your finger into your throat to induce vomiting, and consult a doctor immediately. 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 $10\sim30^\circ$ C 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 Gear mask Protective : Not required Goggles : Not required Gloves : Not required Gown : Not required Physical and Chemical Appearance : Face stock : PET#50 Adhesive : Acrylic ester co-polymer (Solvent Type) Release liner : Cream Kraft Boiling point : Not applicable. Vapor pressure : None. Volatility : None. Melting point : Not applicable. Specific gravity: No data °C) Solubility in water : Insoluble % (Others Hazard Information Flash point : Not acknowledged. : Not acknowledged. Ignition point Explosion limit : Not applicable. 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 leth	al 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 fund	ction : 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.