

Genplus Corporation

Head Office #1016, Kolon Billant , 222-7, Guro-Dong, Guro-Gu, Seoul,Korea Tel:(82)2.867-5777 Fax:(82)2.867-5774. www.cooltrashade.com

MATERIAL SAFETY DATA SHEET

A. Section 1.

Manufacturer : Genplus Corporation

Address : 1016 Kolon Billant 222-7, Guro-Dong, Guro-Gu
Seoul, Korea.

Phone : 822-867-5777 (Rep.)

Fax : 822-867-5774

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B. Section 2 Material Identification and Information

Componets-Chemical Name & Common Names	%	Cas no.	
High Density Polyethylene	97.1%	9002-88-4	
2-Hydroxy-4-Benzophenone	0.2 %	1843-05-6	UV Stabilizer
Titium Dioxide	2.7 %	14463-67-7	Color

C. Section 3 Physical/Chemical Characteristics

Boiling Points	Nothing	Specific Gravity (H2O = 1)	
Vapor Pressure	Nothing	Melting Points	No data
Vapor Density	Nothing	Evaporation Rate	No data
Solubility in Water	No Data	Water Reactive	Nothing

D. Section 4 Fire and Explosion Hazard Data

Flash Point and Method Used No data Auto ignition temperature No data
Extinguisher media Water, Powder, Carbonic Acid Gas Foam, Dry Sand

Special Fire lighting procedures Sprinkle Water, Powder, Foam, Carbonic Acid Gas
Over the fire. Use something like a foam fire
Extinguisher when the larger fire happen

Unusual fire and explosion Hazard Nothing

E. Section 5 Reactivity Hazard Data

Stability Stable

Hazardous Not Decompose

Hazardous Polymerization Will not occur

F. Section 6 Health Hazard Data

Primary Routes of Entry Not Hazardous

Health Hazards Acute No/ Chronic No

Signs and Symptoms of Exposure N/A

Medical Conditions generally aggravated by exposure N/A

Eye Contact There is no any special treatment

Skin Contact There is no any special treatment

Ingestion If you have bad feeling, contact doctor and do the exam.

G. Section 7 Control and Protective Measures

Respiratory Protection No Need

Protective Gloves No Need Eye Protection No Need

Ventilation to be used Local Exhaust

Other protective clothing and equipment No Need

Hygienic work practices N/A

H. Section 8 Precautions for safe handling and use/leak procedures

Steps to be taken if material is spilled or released no spilled or released

Waste disposal method Burn or bury in accordance with your country's law for Disposal an industrial materials.

Precautions to be taken in handling and storage

Not keep in high temperature and high humidity.

Other precautions and/or special hazards

There would be happen some stimulative gas when it is burned.

The information contained herein is believed to be accurate and represents the best information currently available to us. However, we make no warranty of merchantability or any other warranty, express of implied, with respect to such information, and we assume no liability resulting from its use. Therefore, vendee assumes the risk in his use of the material.

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