

MATERIAL SAFETY DATA SHEET

Date issued: 03/11/08

1. Identification:

Product Name: Thermal Mylar Foil.
Intended Use: Skin Beauty Treatment
Reference to: 101

11. Physical Data:

Appearance: Reflective Coated Mylar Foil.

111. Ingredients: Mylar coated with aluminum metallization.

1V. Health Hazards:

Hazardous Ingredients: None.

Skin Contact: The compound is not likely to be hazardous by skin contact.

Eye Contact: Gently rinse eye thoroughly with water. If irritation persists consult physician.

Inhalation: If exposed to fumes from overheating or combustion, move to fresh air.

Consult a physician if necessary.

Hazard Evaluation: None currently known.

Swallowing: No adverse affects believed by swallowing a small amount. Consult physician if necessary.

Flammability: The vinylidene chloride copolymers coatings composed mainly of chlorine do not enhance the flammability of Mylar and may even retard burning to some degree.

Toxicological Information: No specific data available

Ecological Information: Avoid dumping or releasing in oceans or water areas to prevent possible intake by marine organisms and birds.

Disposal Considerations: 1) Recycling. 2) Any disposal practice must be in compliance with local, state and federal laws and regulations. 3) Burial. Coated films will act as inert materials upon burial.