Section 1 – Chemical Property and Company Identification

SDS Name: Hydrocolloid Adhesive
Company Identification: BioDerm, Inc.
12320 73rd Court N
Largo, FL 33773
For Information, call: (727) 507-7655
Emergency Number: (727) 507-7655
Product Use: Adhesive for attachment of medical devices to skin for extended periods.

Section 2 – Hazards Identification

No particular hazards are known. It is virtually nontoxic after a single ingestion. It is not irritating to the eyes or respiratory system.

Hazards Classification
- Fire = 1 (Slight)
- Health = 0 (Insignificant)
- Reactivity = 0 (Insignificant)
- Personal protection – none needed

Section 3 – Composition, Information on Ingredients

Proprietary formula of BioDerm. Product is not made with natural rubber latex and is phthalate-free.

Section 4 – First Aid Measures

Contact with product does not produce a need for first aid.

Section 5 – Fire Fighting Measures

Product is normally not flammable. Product may burn under conditions of very high temperature; extinguish with water, dry chemical or foam.

Section 6 – Accidental Release Measures

There are no hazards related to accidental release. Product that has not been used in a medical application may be disposed of as normal trash.
Section 7 – Handling and Storage
Store in customary room temperature and humidity conditions according to the indications on the label. Product should be discarded after the indicated expiration date.

Section 8 – Exposure Controls, Personal Protection
No personal protection is needed to handle BioDerm hydrocolloid. It is a strong adhesive and the possibility of skin tears may exist if the product attaches to fragile skin and is removed without an adhesive remover.

The product produces no powders or dust under normal use conditions. The product produces no vapors under normal use conditions.

Section 9 – Physical and Chemical Properties
The product is a soft, rubbery compound under normal health care usage conditions. It is essentially inert.

Section 10 – Stability and Reactivity
BioDerm hydrocolloid is stable at all temperatures between 10°C to 30°C (50°F to 85°F).

Section 11 – Toxicological Information
BioDerm hydrocolloid has been tested according to ISO-10993 for use on intact skin. Legacy hydrocolloid is negative with respect to cytotoxicity. XtraDerm hydrocolloid is positive with respect to cytotoxicity. Irritation and sensitization potential are not significant. Discontinue use if redness or irritation occurs.

Section 12 – Ecological Information
There are no ecological hazards associated with BioDerm hydrocolloid.

Section 13 – Disposal Considerations
Used product should be disposed of as any similar type of medical waste.

Section 14 – Transport Information
Product may be transported and shipped via all commercial shippers a well as the United States Post Office.
Section 15 – Regulatory Information

None of the chemicals in this product are listed under California Prop 65.

Section 16 – Other Information

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