

Issue Date: 11/12/2020  
 Last Revision Date: 19/02/2025  
 Superseded Date: 11/12/2020  
 Version Number: 02

# SAFETY DATA SHEET

Product Code: SN4209

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## SECTION 1 PRODUCT IDENTIFICATION

<b>Product Name</b>	Hypafix Adhesive Dressing Retention Tape		
<b>Other Names</b>	Airstrip Detectable Airstrip First Aid Dressing Albupore Tape Albusilk Tape Allevyn Adhesive Allevyn Gentle Allevyn Gentle Border Allevyn Plus Adhesive Allevyn Sacrum Allevyn Thin Coverplast Barrier Coverplast Latex-Free Coverplast Standard	Coverplast Visual Cutifilm Cutifilm Plus Cutiplast Cutiplast Steril Delta-Dry Fixomull Hansapor Steril Hypafix Leukofix Leukoflex Leukopor Leukopor S	Leukosilk Leukostrap Primapore OpSite Incise Drapes OpSite Flexigrid OpSite Flexifix OpSite Post-Op OpSite Post-Op Visible IV 3000 IV 3000 1-Hand IV 30001-Hand Ported IV 3000 Frame Delivery
<b>Manufacturer's Product Code</b>	Various		
<b>Use</b>	Medical devices - various.		

## SECTION 2 HAZARD IDENTIFICATION

**Health Effects** No health effects known.

## SECTION 3 COMPOSITION/INFORMATION ON INGREDIENTS

**LATEX CONTENT NOTICE REGARDING IV 3000 FRAME DELIVERY:** This product previously contained latex in the wrapper seal. The natural rubber latex may cause skin irritation and sensitisation. The product is now manufactured without latex.

Product Manufactured without Latex  
 Part No: 59410082 Lot No. 509479 Onward  
 Part No: 59410882 Lot No. 509441 Onward

## SECTION 4 FIRST AID MEASURES

No information available

## SECTION 5 FIRE FIGHTING MEASURES

**Extinguishing Media** According to the surrounding area. Any standard fire extinguisher may be used.  
**Special Precautions** Burns with a harmful acrid smoke when ignited. Wear self contained breathing apparatus.

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## SECTION 6 ACCIDENTAL RELEASE MEASURES

No information available

## SECTION 7 HANDLING AND STORAGE

### Storage and Transport

Store in cool, dry, well-ventilated area away from strong oxidising agents.  
 Observe specific labelled storage requirements. No special transport requirements.

## SECTION 8 EXPOSURE CONTROLS/PERSONAL PROTECTION

### Controls

No engineering controls required.

### Protection

No personal protection required.

### Flammability

Combustible solid. Will burn under fire conditions. Loose bandages, dressing, tapes or strips in a pile may be a fire hazard.

## SECTION 9 PHYSICAL/CHEMICAL PROPERTIES

### Appearance and Odour

Synthetic I natural fabric with acrylic or other non rubber-based adhesive to the skin.

## SECTION 10 STABILITY AND REACTIVITY

### Conditions to Avoid

Naked flames and ignition sources.

### Incompatible Materials

Avoid contact with strong oxidizing agents.

### Hazardous Decomposition Products

Carbon monoxide and carbon dioxide. Nylon and polyamide fabrics also form oxides of nitrogen. PVC fabrics form hydrogen chloride. Polyurethane films form hydrogen cyanides and oxides of nitrogen.

## SECTION 11 TOXICOLOGICAL INFORMATION

No information available

## SECTION 12 ECOLOGICAL INFORMATION

### Environmental Issues

No significant environmental issues are expected. Should be incinerated in facilities with scrubbers. Cardboard packaging material should be separated for recycling.

## SECTION 13 DISPOSAL CONSIDERATIONS

### Waste and Disposal

Waste: Place in a sealed, labelled container for disposal.  
 Disposal: in accordance with local waste regulations. May be incinerated in an approved facility with scrubbing for hazardous emissions.  
 Used: products may need to be disposed of in accordance with the local authority's infectious waste requirements.

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### SECTION 14 TRANSPORT INFORMATION

No information available

### SECTION 15 REGULATORY INFORMATION

No information available

### SECTION 16 OTHER INFORMATION

Reasons for revisions: Up to date

## END OF SDS

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