

PRODUCT SAFETY DATA SHEET

BANDAGES, DRESSINGS & ALLIED PRODUCTS - NO ADHESIVE OR IMPREGNATION

PSDS No. 02

Not a Dangerous Good, Hazardous Substance or Scheduled Poison
This Product Safety Data Sheet takes the place of a standard Material Safety Data Sheet.

COMPANY DETAILS

Company	Smith & Nephew Pty. Limited	
Address	315 Ferntree Gully Road, Mount Waverley, Victoria 3149	
Telephone No.	Customer Service:	
	(03) 8540 6777 (Toll Free 13 13 60)	

IDENTIFICATION

Product Names			
AbSorb Plus	Cotton Wool Balls	Handy Gauze Cohesive	Soffban Natural
Algisite M	Cotton Wool Rolls	 Handy Gauze Swabs 	 Soffban Synthetic
Allevyn Dressing Sheets	Cotton Tips	Handy Grip Cohesive	Surgifix
Allevyn Heel	Cotton Tipped Applicators	Handygrip Self-Adhesive	 Swabs & Sponges
 Allevyn Tracheostomy 	Cutilin	Handy Tubular	Tensofix
 Allevyn Cavity 	Easifix Cohesive	Melolin	 Tensocrepe
Artiflex Soft	Easifix Conforming	Melolite	 Tensogrip
 Carbonet 	Easifix K	 Packing Gauze 	 Tensopress
Clinicrepe Bandage	Elastocrepe	Profore	Triangular Bandages
 Combine Dressings 	Elastolite	 Profore Latex-Free 	Tricotex
Comprilan	EXU-DRY	Profore Lite	 Versagrip
Co-Plus	Eye Pads	ProGuide	 Velband
Co-Plus LF	Handyband Conforming	 Propax Range 	 VIC Bandage
 Cotton Wool Ripple Packs 	Handy Crepe	Sliver Wool	 Wound Dressings

USE

General bandages, support bandages, compression bandages, protective padding, wound dressings, surgical dressings, cotton products.

PHYSICAL DESCRIPTION / PROPERTIES

Appearance	Bandages, dressings and allied products, with low odour. Composed of synthetic / natural fabrics,		
and Odour	or calcium alginate fibres (ALGISIT	E M only). Sealed in clear plastic, aluminium or paper bags.	
Other Properties	Natural rubber latex is contained in the following:		
	Bandage Clips	(latex wrapped in thread)	
	Co-Plus	(latex coating on bandage)	
	Easifix Cohesive	(latex coating on bandage)	
	 Handy Gauze Cohesive (latex coating on bandage) Handy Grip Cohesive (latex coating on bandage) Handygrip Self-Adhesive (latex coating on bandage) 		
	Handy Tubular	(latex coating on bandage)	
	 Profore (latex coating on components #3 and #4) Surgifix (latex coating on bandage) Tensogrip (latex coated threads) 		
	 Tensopress 	(latex end seal)	
	Padding material may release a small amount of dust and fibre. X-ray detectable swabs and sponges contain PVC threads encapsulating approximately 55% Barium Sulphate.		

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PHYSICAL DESCRIPTION / PROPERTIES (cont.)

Appearance	Bandages, dressings and allied products, with low odour. Composed of synthetic / natural fabrics,
and Odour	polyurethane or calcium alginate fibres (ALGISITE M only). Sealed in clear plastic, aluminium or
	paper bags.

HEALTH HAZARD INFORMATION

Health Effects

Skin	For those products containing latex:
	The natural rubber latex may cause skin irritation and sensitisation (an allergic skin reaction) in some individuals. Symptoms may include: dry, cracking skin; skin sores or bumps; and/or itching or rash.
	Natural rubber latex allergy: (caused by proteins in the latex).
	This serious allergy can cause severe reactions. Symptoms are: hives, skin rash, itching, swelling, sneezing, and/or difficulty breathing.
Eye	Padding material may release fibre that may enter the eye and cause minor irritation.
	No issue for other products.
First Aid	
Skin	Treat a melt burn as a thermal burn.
	For those products containing latex:
	Seek medical attention. Do not continue to use the product when the individual has become
	sensitised.
Eye	Rinse eye with water to remove any fibre.

PRECAUTIONS FOR USE

Controls	Where padding material is used, ensure good dilution ventilation.		
Protection	For those products containing latex, persons with known sensitivity or allergy to natural rubber latex must NOT use the product.		
	For ALGISITE M: Do not use on patients with a known allergy to alginates.		
	No personal protection is required for any product used.		
Flammability	Combustible solid. Will burn under fire conditions. Padding materials may release a small amount of dust and loose fibre, that if allowed to accumulate on surfaces, may cause a fire hazard. Loose		
	material in a pile may be a fire hazard.		

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SAFE HANDLING INFORMATION

Storage and	Store in cool, dry, well-ventilated area away from strong oxidising agents. Observe specific	
Transport	labelled storage requirements. No special transport requirements.	
Waste and	Waste: Place in a sealed, labelled container for disposal.	
Disposal	Disposal: in accordance with local waste regulations.	
	May be incinerated in an approved facility.	
	Used: products may need to be disposed of in accordance with the local authority's infectious	
	waste requirements.	
Fire	Extinguishing Media: According to the surrounding area. Any standard fire extinguisher may be	
Hazard	used.	
	Loose combustible fibre may build up where padding material is used and cause a fire hazard.	

OTHER INFORMATION

Reactivity	Conditions to Avoid: Naked flames and ignition sources, particularly when the products are		
	unwound or used.		
	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.		
Environmental	No environmental issues expected.		
Issues			

CONTACT POINT:	CUSTOMER SERVICE	Telephone: (03) 8540 6777
Date of Issue:	03-04-2008	

This PSDS summarises our best knowledge of the health and safety hazard information of the product and how to safely handle and use the product in the workplace. Each user should read this PSDS and consider the information in the context of how the product will be handled and used in the workplace including in conjunction with other products. If clarification or further information is needed to ensure that an appropriate risk assessment can be made, the user should contact this company. Our responsibility for products sold is subject to our standard terms and conditions, a copy of which is sent to our customers and is also available on request.

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