Smith and Nephew Medical
101 Hessle Road
Hull
HU3 2BN
www.smith-nephew.com

Non-hazardous Products Safety Data Sheet

These products are considered neither to be, nor to contain, hazardous chemicals based on evaluations carried out by our company.

This document certifies the product in accordance with European Regulation (EC) No. 1272/2008 on Classification, Labelling and Packaging of substances and mixtures and OSHA Hazard Communication Standard 29 CFR 1910.1200.

It is classified as a product where a Safety Data Sheet (SDS) is not legally required, however, this document is provided to support any documentation requirement.

Despite the classification as non-hazardous it is important to carefully review the product information, leaflets and labelling to ensure the product is used correctly and correct storage, handling, transport and disposal is adhered to. Good working practices must be employed to ensure product is not released to the environment.

1a) PRODUCT NAME(S):
See Product List in Section 16

1b) INTENDED USE(S):
Product to be used as directed by product literature, leaflets and labelling

1c) Details of Supplier of the Product Safety Data Sheet:

Smith & Nephew Medical
101 Hessle Road
Hull
HU3 2BN

Telephone: 01482 225181 (24 hours)
Email: QACompliance.Hull@smith-nephew.com

2. HAZARD INFORMATION:

Products not classified as hazardous

3. COMPOSITION / INFORMATION ON INGREDIENTS:

These products do not contain ingredients classified as hazardous

4. FIRST AID:

See product information and leaflets for any requirements specific to each product, these products are not considered hazardous in normal conditions of use.

5. FIRE AND EMERGENCY MEASURES:

Products consist of combustible solids capable of generating toxic products during combustion and decomposition. In case of fire any standard fire extinguisher can be used. Firefighters to wear self-contained breathing apparatus.

6. ACCIDENTAL RELEASE MEASURES:

No specific measures necessary, avoid release to the environment, clean up any spillage manually and transfer to suitable containers for recovery or disposal.

7. HANDLING AND STORAGE PRECAUTIONS:

Storage area should be cool, dry and well ventilated, refer to product labelling for specific requirements.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION:

None applicable, use appropriate hygiene measures.

9. PHYSICAL AND CHEMICAL PROPERTIES:

See product information on leaflets and package labelling.

10. STABILITY AND REACTIVITY:

Stable under normal conditions of use, comply with product information including leaflets and labelling.

11. TOXICOLOGICAL INFORMATION:

Not applicable

12. ECOLOGICAL INFORMATION:

Not known.

13. DISPOSAL CONSIDERATIONS:

Dispose of in accordance with all applicable local and national regulations.

14. TRANSPORT INFORMATION:

No transport legislation applies, transport in accordance with product information and labelling

15. REGULATORY INFORMATION:

15.1 Safety, Health and Environmental Regulations / Legislation specific to the substance or mixture

EU Legislation:
Regulation (EC) No 1272/2008 of the European Parliament and the Council of 16 December 2008 on classification, labelling and packaging of substances and mixtures.
Safety Data Sheet requirements of Regulation EC no 1272/2008
Guidance:
ECHA Guidance on the compilation of safety data sheets (Version 2.1: February 2014)

16. ADDITIONAL INFORMATION:

List of products covered by this Product Safety Data Sheet:

ADERMA™ / DERMAPAD™
ALGISITE™ M Sterile
ALLEVYN™ Cavity Wound Dressings
ALLEVYN™ Complete Care
ALLEVYN™ Compression
ALLEVYN™ / HYDROSITE™ Gentle
ALLEVYN™ Life / HYDROSITE™ Life
ALLEVYN™ Life Non-Bordered
ALLEVYN™ / HYDROSITE™ Non-Adhesive including Heel, Tracheostomy & Lite
ALLEVYN™ Plus Cavity
ALLEVYN™ / HYDROSITE™ Thin

ALLEVYN™ Adhesive / HYDROSITE™ Adhesive
ALLEVYN™ / HYDROSITE™ Gentle Border including Lite
HYDROSITE™ Adhesive Gentle
APPLICA™ Incise Drapes
APPLICA™ IV
APPLICA™ IV100
BIOBRANE™
CARBONET™
CICA-CARE™ Adhesive Gel Sheet
CICAPLAIE™ Dressings
CONFORMANT 2™
COVRSITE™
COVRSITE™ Plus
CUTINOVA™ Hydro
CUTIPLAST™
DURAFIBER™
DURAMAX™
ELECT™ Adhesive Foam Dressing
ELECT™ Non-Adhesive Foam Dressing
EXU-DRY™
INTRASITE™ Gel Conformable Dressing
INTRASITE™ Gel Dressing
JELONET™ Dressings
JELONET™ Tray Dressings
LEAF™
LEUKOCLIP™
LEUKOSTRIP™ / LEUKOSTRIP™ S
MELOLIN™ and CUTILIN™
MELOLITE™ Dressings
OPSITE™ Dressings and Drapes
OPSITE™ FLEXIFIX™ Gentle
OPSITE™ FLEXIFIX™ Rolls
OPSITE™ FLEXIGRID™
OPSITE™ HMVP Post-Operative Dressings
OPSITE™ Incise / APPLICA™ Drapes
OPSITE™ IV 3000 1-Hand
OPSITE™ IV 3000 1-Hand Ported
OPSITE™ IV 3000 Dressings
OPSITE™ Plus
OPSITE™ Post-Op Visible and Drain Dressing
PICO™ Carry Bag
PICO™ Dressing Packs
PICO™ Sample Packs
PRIMAFIX™
PRIMAPORE™ Dressings
RENASYS™ AB with Soft Port
RENASYS™ Accessory
RENASYS™ Adhesive Gel Sheet
RENASYS™ Cotton Foam Filler Kits (Japan)
RENASYS™ Drain Accessory Kit
RENASYS™ Drapes
RENASYS™ EDGE Carry Bag & Straps
RENASYS™ EDGE Power Adapters
RENASYS™ EDGE Canisters

RENASYS™ EDGE Rear Trim Assembly
RENASYS™ EDGE Upper Core Assembly
RENASYS™ EDGE Pump Assembly
RENASYS™ EDGE Lower Core Assembly
RENASYS™ EDGE Housing Assembly
RENASYS™ EDGE Flow Module Assembly
RENASYS™ EDGE Baffle Box Assembly
RENASYS™ EDGE Fixings Kit
RENASYS™ Foam with Soft Port
RENASYS™ Film with AIRLOCK ™ Technology
RENASYS™ Gauze Kit with AIRLOCK & Soft Port
RENASYS™ / PICO ™ Canister Kits
RENASYS™ / PICO ™ Non-Med Gauze Only Kit
RENASYS™ Service Pack
RENASYS™ Touch Canisters
RENASYS™ Touch Carry Bag and Strap
RENASYS™ Touch Clamp
RENASYS™ Touch Power Supply
RENASYS™ Transparent Film Dressing
RENASYS™ White Foam
RENASYS™ WOUND+ DRESSING KIT
RENASYS™ WOUND+ DRESSING KIT W / FOAM
REPLICARE™
SMITH & NEPHEW™ Foam Dressing - Adhesive
SMITH & NEPHEW™ Foam Dressing - Non-Adhesive
TRICOTEX™ / PROFORE ™ WCL
VERSAJET II™ Handpieces
VERSAJET II™ Console
VERSJET II™ Footswitch
800cc S Canister Kit

Note: References to RENASYS™ and PICO™ are for dressings and accessories only, not the Devices

17a) REFERENCE NUMBER	2014870
17b) DATE OF ISSUE	**November 2025**

Disclaimer:
The information and hazard status pertaining to our products are believed to be from reliable sources. However, the information is provided without any express or implied representation or warranty regarding its accuracy or correctness. Final determination of suitability and safe usage of products is the sole responsibility of the user who is obligated to review this data in the specific context of the intended use and determine applicability. Various national or local agencies may have specific regulations concerning the transportation, handling, storage, use or disposal of this product, which may not be reflected in this statement. The user should review these regulations to ensure full compliance.

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