

+ SECURA[◇] NO-STING BARRIER FILM

Skin Protectant forms a film which is designed to protect intact or damaged skin due to urinary and/or faecal incontinence, bodily fluids, wound drainage, adhesives and friction

Alcohol-free formulation to minimise stinging on damaged skin



Smith+Nephew

SECURA[◇] NO-STING BARRIER FILM

Skin Protectant

www.smith-nephew.com

SECURA [◇] NO-STING BARRIER FILM Skin Protectant is a film forming liquid which provides an effective barrier to intact or damaged skin.^{1,2*} It can also be used on areas of the body that are at risk of friction damage caused by external surfaces, such as linens and mattresses.

Features and benefits



Skin protection

Has been shown to provide a protective layer when applied to intact or damaged skin due to urinary and/or faecal incontinence, bodily fluids, wound drainage, adhesives and friction.^{1,3-6*}

Has been shown to help protect skin integrity from trauma during dressing removal.^{3-6†}



Product features

- Low irritation⁷
- Rapid drying (under 30 seconds)⁸
- No noticeable sticky or tacky feel to the application area⁹
- Effective barrier for up to 4 days^{1,2}
- Forms a long-lasting water-resistant barrier for up to 96hrs/4 days²
- The film is colourless, transparent and breathable^{10,11}
- Forms a breathable barrier¹⁰
- Fragrance, latex, animal product and preservative free^{12,13}



Ease of use

- Easy to apply¹¹
- Easy to use¹¹
- Provides an adherent surface for dressings/devices^{4,6}
- Can be applied to awkward areas of the body (such as elbows and heels)¹⁴

Indications

SECURA NO-STING BARRIER FILM is a liquid intended for use as a film-forming product, that upon application to intact or damaged skin forms a long lasting waterproof barrier, which acts as a protective interface between the skin and bodily wastes, fluids, adhesive dressings, drainage tubes, external catheters, and surrounding ostomy sites.

It can also be used on heels, elbows and other areas of the body that are at risk of irritation due to friction damage caused by external surfaces such as linens and mattresses. The product may be used on adults, children and full term infants from one month.

Current therapy

SECURA NO STING BARRIER FILM Wipes are suitable for use with PICO [◇] Single Use Negative Pressure Wound Therapy System fixation strips.¹⁵

Can be removed by common medical adhesive removers, such as UNI-SOLVE [◇] Adhesive Remover Wipes, REMOVE [◇] Adhesive Remover and ZOFF [◇] Adhesive Remover Wipes.^{11,16}

SECURA NO-STING BARRIER FILM Skin Protectant

S+N Code	Description	Carton quantity	Cartons
66800790	SECURA NO-STING BARRIER FILM 1ml	x25 swabs	4
66800711	SECURA NO-STING BARRIER FILM 3ml	x50 swabs	12
66800788	SECURA NO-STING BARRIER FILM 3ml	x25 swabs	4
66800787	SECURA NO-STING BARRIER FILM 3ml	x5 swabs	20
66800789	SECURA NO-STING BARRIER FILM 1ml	x5 swabs	20
66800710	SECURA NO-STING BARRIER FILM 28ml	x1 spray	12
66800712	SECURA NO-STING BARRIER FILM 1ml	x50 wipes	20

*For up to 4 days. †As demonstrated in case series.

Advanced Wound Management
Smith & Nephew Medical Ltd
Croxley Park Building 5
Lakeside, Hatters Lane, Watford,
Hertfordshire WD18 8YE - UK

www.smith-nephew.com

T +44 (0) 1923 477100
F +44 (0) 1923 477101

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For detailed product information, including indications for use, contraindications, precautions and warnings, please consult the product's applicable Instructions for Use (IFU) prior to use.

References

1. Smith+Nephew 2009. Study to determine the wash-off resistance and durability of a barrier film. Internal report. S09-58-A. 2. Smith+Nephew 2019. Verification testing of No-Sting Skin Prep water resistance and longevity report. Internal report. U/059/R2. 3. Cunarro Alonso JM, Martinez Sanchez P, Puerta Morales G. Use of the non-irritating skin protector No Sting Skin Prep in a series of cases in the social health field. Paper presented at: XIII National Symposium on Pressure Ulcers and Wounds Heritage; 2010; Spain. 4. Francisco JGJ, Del Mar AGM, Maria PPJ, et al. Assessment of a new non-irritating skin protector for different skin disorders. Paper presented at: XIII National Symposium on Pressure Ulcers and Wounds Heritage; 2010; Spain. 5. Porras Pastor JM, Roman Manzano A, Jimenez Garcia JF, et al. Effectiveness of a nonirritating skin protectant in a series of clinical cases in primary care. Paper presented at: XIII National Symposium on Pressure Ulcers and Wounds Heritage; 2010; Spain. 6. Segovia Gomez T, Bermejo Martinez M, Montero De La Pena MV, et al. Protection and treatment of perilesional skin at risk from external contaminants or forces with a non-irritating skin protector in hospital patients. Paper presented at: XIII National Symposium on Pressure Ulcers and Wounds Heritage; 2010; Spain. 7. Smith+Nephew 2020. Low irritation claims support for SECURA No-Sting Skin Prep. Internal report. PSS 423. 8. Smith+Nephew 2019. Review of No-Sting Skin Prep Drying Time. Internal report. RD/19/026/v2. 9. Smith+Nephew 2009. Assessment of the tactile characterisation of a film forming barrier. Internal report. 10. Smith+Nephew 2019. Review of MVTR data for No-Sting Skin Prep. Internal report. RD/19/020. 11. Smith+Nephew 2019. Verification testing of No-Sting Skin Prep usability report. Internal report. U/059/R5. 12. Smith+Nephew 2018. Formulation - No Sting Barrier Film Spray. Internal document. 13. Smith+Nephew 2018. Formulation - Secura No Sting Barrier Film Swab. Internal document. 14. Smith+Nephew 2021. NSSP / No-Sting Barrier Film Simulated Use Testing Study. Internal report. U/059/R8. 15. Smith+Nephew 2018. Design Validation Summary. Internal report. WMP/12/499. 16. Smith+Nephew 2010. An evaluation of healthcare products on children 0 to 36 months of age with normal skin. Internal report. HTR_09-129700-111.