Super Absorbent Dressings (General Wound Care) Nationally Contracted Products (NCP) Customer Report

NHS Supply Chain: Infection Control and Wound Care
Super Absorbent Dressings

Super absorbent dressings are designed to absorb and retain fluid on varying wounds that produce moderate to high volumes of wound exudate. These dressings have enhanced fluid handling capacity and absorbency and therefore have potentially longer wear times than other types of dressings. They are designed to reduce potential leakage and decrease the risk of peri-wound maceration and excoriation.

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<th>Supplier</th>
<th>Manufacturer code</th>
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The National Wound Care Strategy Programme (NWCSP)

NHS Supply Chain are currently working towards aligning all their wound care strategies with the work of the NWCSP. This strategy outcome preceded the specification work that is currently being undertaken nationally, however this range of products will be included within the scope of the national work for the next framework renewal.

Clinical Assurance

The Clinical and Product Assurance Team (CaPA) are responsible for the clinical assurance of the products that are supplied by NHS Supply Chain.

NHS Supply Chain engagement, took place with a wide variety of stakeholders nationally with both the NHS and suppliers. NHS Supply Chain: Infection Control and Wound Care were able to identify important clinical criteria which have been used to establish both an enhanced specification and evaluation process, to be able to meet the Clinical and Product Assurance (CaPA) framework.
Clinical Benefits

<table>
<thead>
<tr>
<th>Supplier</th>
<th>Brand Name</th>
<th>Absorbency (g/cm²)</th>
<th>Absorbency under compression (g/cm²)</th>
<th>Fluid Retention (g/cm²)</th>
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<tr>
<td>Advancis Medical</td>
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Evaluated By

To determine NHS informed criteria we have engaged with an extensive range of key stakeholders from a wide geographical spread and different areas within NHS settings. This includes national engagement at various Acute Hospital Trusts, Mental Health Trusts and Community Trusts, along with Specialist Networks in conjunction with the Clinical Evaluation Team (CET) report and National Wound Care Strategy Programme.

These stakeholders were recognised as subject experts, and/or regular users of these products in their clinical practice.

Evaluations undertaken by:

- Clinical Programme Managers
- Clinical Collaboration Team
- Technical Managers
- NHS Clinical Evaluation Team
- Clinical Specialist Leads
Availability

Date available: 2 December 2019

Unit(s) of issue: See Product Listing on NCP Super Absorbent Dressings

Regional / national availability: All products are available nationally

Product example(s) availability: The awarded products are all existing lines within the NHS Supply Chain catalogue. Customers should see no change to their current ordering patterns

Associated delists: See Delisted Products on NCP Super Absorbent Dressings

All NHS Supply Chain Nationally Contracted Products undergo a rigorous programme of stakeholder evaluation using the Clinical and Product Assurance (CaPA) Framework, details available here CaPA Framework.

This framework ensures that products are value for money, safe, fit for purpose and where possible, innovative.

Further Questions?

If you have any questions regarding the Clinical and Product Assurance (CaPA) Framework, please contact capa@supplychain.nhs.uk

If you have any questions regarding the NCP product(s) or this NCP Customer Report, please contact CustomerServiceQueries_CategoryTower3@supplychain.nhs.uk

Please note: The Instructions For Use included in this report are from suppliers and are correct at the time of publication.
Indications:
C-Sorb is indicated for the management of moderate to highly exuding chronic and acute wounds including:

- Pressure ulcers
- Leg and foot ulcers
- Surgical wounds
- Traumatic wounds
- Fungating Malignant wounds
- Superficial and partial thickness burns

Instructions for Use:
1. The wound should be cleaned, and the surrounding skin thoroughly dried in line with local policy and guidelines.
2. The dressing should be worn with the blue backing facing away from the wound site.
3. Using Aseptic Non Touch Technique apply directly to the wound area, with at least a 2cm overlap on the surrounding skin.
4. The dressing may be held in place with a suitable retention aid.

Removal:
1. Remove the retention aid.
2. Gently lift the dressing from one corner ensuring it is not adherent to the wound; removal can be facilitated by moistening the dressing with saline solution.
3. Dispose of as clinical waste according to local protocols.
C-Sorb
Super Absorbent Dressing

Frequency of change:
The frequency of the dressing change will be determined by the clinician based on the condition of the underlying wound. The dressing should not be left in situ for more than 7 days.

Precaution:
1. Do not use on dry wounds.
2. Do not use on heavy bleeding wounds.
3. The dressing should not be used on infected wounds without consulting a health care professional.
4. Do not reuse. Reusing could cause cross contamination.
5. Do not cut the dressing, the outer cover must be intact.
6. For external use only.
7. Employ extra caution at dressing changes on Epidermolysis Bullosa patients.

Presentation:
C-Sorb is presented sterile in individually wrapped peelable pouches.

Sizes:

<table>
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<tr>
<th>RHC Code</th>
<th>Description</th>
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Eclypse® is placed white face down on the wound surface, with beige backing uppermost.

**Directions for use**

Wear time will depend on the level of exudate, daily changes may be required, but Eclypse® can be left on for up to 7 days. Due to the excellent absorbency properties, it can become very heavy and hang down when saturated. When the crystals absorb the fluid, they can begin to cause pressure in the wound, and Eclypse® should be changed.

**Product description**

Eclypse® is a superabsorbent dressing designed for managing exudate. The beige backing is breathable polyethylene wicking polyester and viscose spun woven face, with a sheet of highly absorbent crystals, and mechanically bonded cellulose pad. The beige backing is breathable polyethylene.

**Indications**

Mild to moderate exuding wounds, post-operative or dehisced wounds, fungating wounds, donor site management.

**Use**

Eclypse® can be used under compression bandages.

**Contraindications**

Arterial bleeding and heavily exuding wounds.

**Advised use**

Mild to moderate bleeding wounds.

**Frequently asked questions**

**How often should it be changed?**

Wear time will depend on the level of exudate, daily changes may be required, but Eclypse® can be left on for up to 7 days. Due to the excellent absorbency properties, it can become very heavy and hang down when saturated. When the crystals absorb the fluid, they can begin to cause pressure in the wound, and Eclypse® should be changed.

**Application method**

Place the Eclypse® with the white side down on the wound surface, with the beige backing uppermost. Secure the bandage underneath with tape or bandage. Eclypse® can be used under compression bandages.

**Removal**

Remove the eclypse® as clinical waste when the crystals have become saturated or have reached the endpoint.

**Disposal**

Throw away medical waste.

**Cautions**

Eclypse® is a single-use device. Reuse of the device carries the risk of infection and is not recommended.

**Notes**

Do not cut or cut the device. Cutting or cutting the device can result in thread that remains in the wound.

**References**

For more information, please visit our website:

www.advancis.co.uk

Email: advancis@advancis.co.uk

Tel: +44 (0) 1883 737373

Advancis Medical, Lowmoor Business Park, Lowmoor, Carlisle, Cumbria, CA5 7LW
Zvláště upozornění

Přecitlivost vůči některé z obsažených látek.

Zetuvit Plus nepoužívejte u suchých ran, stejně jako v oblasti obnažených kostí, svalů a šlach. Zetuvit Plus by se neměl používat při infikovaných ranách. V případě infikovaných ran je možná kombinace s kompresem Atrauman Ag.

Zetuvit Plus rychle absorbuje exsudát a sekret z rány a bezpečně je uzavírá v savém jádru. Odváděním exsudátu je rána osvobozená od vlivů nádorů, atd.

Složení

Popřípadě vzniku infekce je třeba probíhat systematické léčení antifungální přípravkami. Společně s lokalní léčbou by se mohlo kombinovat používání propolisu, který je přírodním antibiotikem.

Evidenční nadpis

Morfologická formu obnovy tělesa.

Indikace


Kontraindikace

Zetuvit Plus absorbuje exsudát a bezpečně ho uzavírá v savém jádru. Po absorpci vytváří vlhké jádro, které pomáhá obnově raně.

Instrukce pro použití

Zetuvit Plus absorbuje rychle exsudát a bezpečně ho uzavírá v savém jádru. Po absorpci vytváří vlhké jádro, které pomáhá obnově raně.

Univerzální instrukce

Zetuvit Plus absolvuje rychle exsudát a bezpečně ho uzavírá v savém jádru. Po absorpci vytváří vlhké jádro, které pomáhá obnově raně.