

Product Description

Exudate Management - For moderately to heavily exuding wounds

KALTOSTAT® dressing is an absorbent, calcium sodium alginate (80% Ca and 20% Na) with a high Guluronic acid content. When in contact with wound exudate, calcium ions in the dressing exchange with sodium ions in the exudate causing the dressing to transform from a dry, fibrous state to a firm, moist gel. The dressing provides a moist environment helping to create optimal wound healing conditions and maintains its integrity allowing for easy, atraumatic removal¹.

KALTOSTAT® dressing is also designed to promote haemostasis, providing a matrix to support blood clot formation².

Application*

Carefully cleanse the wound with saline and dry surrounding skin.

KALTOSTAT® dressing should be folded or cut to the shape of the wound and applied dry directly onto the wound. For moderately exuding wounds, Versiva® XC®, Granuflex®, Granuflex® Bordered or DuoDERM® Extra Thin dressings, amongst others, can be used as a secondary dressings over KALTOSTAT® dressing. If highly exuding, a secondary absorbent pad should be used for additional absorbency and secured in place.

*Please refer to pack insert for full instructions prior to use.

Specifications

Size	Dressings Per Box	Product Code	NHS Code	PIP Code
7.5 cm x 12 cm	10	1000	ELS231	022-7033
10 cm x 20 cm	10	1001	ELS027	022-7058
15 cm x 25 cm	10	1002	ELS028	022-7066
2g Rope	5	1003	ELS241	022-7074
5 cm x 5 cm	10	1004	ELS229	007-0789
30 cm x 60 cm*	5	1005	ELS237	022-8999

^{*}Hospital only



Clinical Benefits

- · Supports moist wound healing environment
- Non-adherent to wound surface allowing for easy, non-traumatic removal¹
- Longer wear time than conventional dressings, therefore cost-effective¹
- Haemostatic helps stop minor bleeding²

Indications

KALTOSTAT® dressing is indicated as a primary dressing for moderate to highly exuding wounds and for wounds with minor bleeding.

- Chronic wounds: leg ulcers, pressure ulcers, diabetic ulcers and fungating lesions
- Acute wounds: donor sites, abrasions, lacerations and post-surgical wounds

References

Harder FP. Wound Treatment in Diabetic Subjects: the Use of the Calcium Sodium Alginate Kaltostat. Poster: Ricklinger Stadtweg 33, Hanover.
Sirimanna KS, Todd GB, Madden GJ. A randomised study to compare calcium sodium alginate fibre with two commonly used materials for packing after nasal surgery. Clinical

For further information and advice, call the ConvaTec Clinical Support Line Freephone: 0800 289 738 (UK) or 1800 946 938 (Republic of Ireland)

