

FOAM ADHESIVE

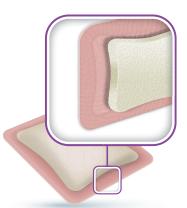
WOUND CARE BECAUSE YOU CARE

Excellent absorption of exudate // Versatile // Promotes healing through a moist wound environment // Reduces the risk of maceration // Waterproof film // Bacterial barrier // Conformable //

ACTIVHEAL® FOAM ADHESIVE IS AN ABSORBENT FOAM DRESSING IDEAL FOR MODERATE TO HEAVILY EXUDING WOUNDS

ActivHeal[®] Foam Adhesive is a two layer dressing indicated for moderate to heavily exuding wounds. Each layer of the ActivHeal[®] Foam Adhesive contributes to the performance of the dressing.

The dressing comprises of a polyurethane absorbent foam pad and a polyurethane membrane. The core of the dressing is a layer of absorbent polyurethane foam, which absorbs wound exudate rapidly and vertically into the dressing. The absorbent pad retains the exudate within the dressing preventing the exudate from re-entering the wound and preventing maceration to the peri wound and surrounding skin.



Indicated for moderate to heavily exuding wounds the dressing offers a pressure sensitive acrylic adhesive border ensuring the dressing remains in place, whilst

allowing the patient to continue with their everyday activities with confidence. The dressing conforms to the contours of the body which reduces the risk of rucking or catching on clothing and bedding. ActivHeal[®] Foam Adhesive has the added benefit of a waterproof film.

SIZES AND CODES

SIZE (CM)	DRESSINGS PER Carton	PRODUCT CODE	NHS SUPPLY Chain Code	DT PIP CODE
7.5x7.5	10	10010232	ELM161	358-3390
10x10	10	10009109	ELA210	304-3767
12.5x12.5	10	10009110	ELA211	317-0495
15x15	10	10009111	ELA212	304-3775
20x20	10	10009112	ELA213	314-6065

CASE STUDY

Patient H was an 82 year old female resident in a nursing home. The patient had a Category 3 moderately exuding pressure ulcer situated over the coccyx area, which had been present for 6 months.



- Day 1 The wound presented with healthy granulation tissue, however it had become inert. The tissue surrounding the wound was hydrated, healthy and there were no complaints of discomfort. Exudate levels remained moderate.
- 2. Day 9 The wound continued to improve with good epithelial growth. The patient's discomfort levels remained low and there were no signs of peri ulcer skin reactions. The dressing was easy to apply, remove and was atraumatic for the patient.
- **3.** Day 24 The wound had continued to progress through the wound healing continuum with increasing amounts of epithelial tissue visible and a slight reduction in size.

INDICATIONS

ActivHeal® Foam Adhesive is indicated for moderate to heavily exuding wounds:

- Pressure ulcers
- Venous leg ulcers
- Diabetic ulcers
- Post operative surgical wounds
- Superficial and partial thickness burns

Moderate > Heavy Exudate



ActivHeal[®] Foam Adhesive dressings are suitable for use under compression bandaging.

- Cavity wounds
- (as a secondary dressing)
- Lacerations
- Abrasions
- Graft wounds and Donor sites

Wound Types Fungating



Cavity Granulating Sloughy Necrotic

Advanced Medical Solutions Ltd

Premier Park, 33 Road One, Winsford Industrial Estate, Winsford, Cheshire CW7 3RT **T** 08444 125 755 **E** activheal@admedsol.com **W** www.activheal.com

