

SUPER ABSORBER DRESSING

A COST-EFFECTIVE, SKIN-PROTECTIVE DRESSING IDEAL FOR HIGH-EXUDATE WOUNDS

Medstock Super Absorber is scientifically engineered to absorb and retain large amounts of exudate while maintaining a moist environment. This soft, comfortable dressing creates a slightly negative pressure, which increases blood perfusion to the wound and accelerates healing.

Key Functions and Features

Medstock Super Absorber is designed to continuously absorb excess exudate away from the wound surface. This creates a negative pressure gradient, which helps to:

- + Promote healing and reduce infection risk by stimulating entry of new blood vessels, leucocytes and fibrocytes into the wound
- + Reduce the risk of maceration by drawing exudate and inflammatory products away from the wound
- + Absorb and retain moderate to very high levels of exudate
- + Alleviate oedema and avoid maceration of the wound surface
- + Reduce the frequency of dressing changes
- Reduce scar tissue formation

Indications for Use

- + Suitable for wounds with moderate to very high
- + All types of dermal ulcers (pressure ulcers, venous ulcers, arterial ulcers and mixed aetiology ulcers)
- Skin grafts
- Pressure injuries
- Partial thickness to full thickness burns
- Highly exuding surgical wounds and traumatic wounds
- Secondary dressing over cavity wounds

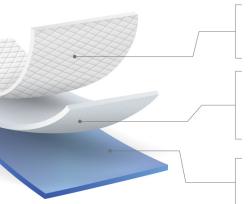


Medstock Super Absorber's high fluid retension capacity makes it an ideal choice for highly exuding leg ulcers

General Advice on Safe Use

- + Ensure wound area is clean and dry before application
- + Dressing pad should overlap the wound by at least 2cm onto the dry surrounding skin
- + Can be left in place for up to 7 days depending on exudate level and type of wound
- + Remove when absorbent matrix swells to the edge of dressing
- + Can be used as a secondary dressing over hydrocolloid paste, alginate and other primary dressings
- ♣ Additional tape or other means of fixation must be used to secure dressing
- **→** Suitable under compression therapy for up to 40mmHg





Skin Contact Layer: A soft, white non-woven, low adherent layer made up of viscose and polyamide ensuring ultimate comfort to healing tissue

The Inner Dressing Core: Soft, cellulose material which is blended with highly absorbent, liquid- retaining polyacrylate polymers designed to absorb a large amount of exudate and evenly distribute throughout the dressing.

Surface Layer: Features a blue, water repellent non-woven fabric that is highly breathable promoting optimal wound healing.

Storage Conditions

Medstock boxes

+ Store in a well-ventilated clean room at or below 35°C with relative humidity less than 80% and no corrosive gas

and consult a physician **Packaging**

Period of Validity

The product shall be valid for 5 years from the sterilisation date, provided that it is kept under the stipulated storage conditions

Care and Use Symbols



Contraindications / Precautions

+ Do not cut Medstock Super Absorber

+ Generally, not suitable for dry or low leaking wounds

+ If reddening or sensitisation occurs, discontinue use



Single use only.



Product is latex free.

STERILE EO Sterilised using ethylene oxide.

+ Each dressing is packaged in a paper/poly closed

pouch, then packed into our unique colour coded

Keep dry.



Store out of direct sunlight.



Do not use if packaging is broken or damaged.

Product Code

MS1010SA MS1015SA MS1020SA

10cm x 10cm 10cm x 15cm 10cm x 20cm

Size

10pcs/box 10pcs/box 5pcs/box

Pcs/Box

