

THIN HYDROCOLLOID DRESSING

A MOISTURE-DONATING, GEL-FORMING DRESSING TO PROMOTE HEALING IN DRY WOUNDS

Medstock Thin Hydrocolloid Dressing is an effective solution for managing wounds with nil to low exudate. Its elastic, pressure-sensitive adhesive design makes it suitable for use on most body parts.

Key Functions and Features

- Swells in the presence of exudate, forming a gel which maintains a moist wound healing environment
- Waterproof barrier protects wound from microbial invasion
- May reduce pain by keeping exposed nerve endings moist
- + Facilitates autolytic debridement of wound
- Excellent elasticity which provides comfort and flexibility, even over highly mobile areas like joints
- Gentle on removal, protecting newly formed tissue

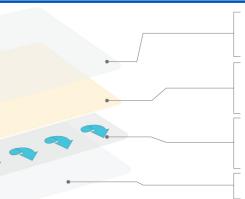
Indications for Use

- Suitable for wounds with nil to low exudate
- Preventative management and treatment of stage I and II pressure injuries
- Abrasions and grazes
- + Small, superficial to partial thickness burns
- + Shallow ulcers where low exudate exists
- + Skin grafts, donor sites and surgical wounds
- + Suitable for necrotic wounds to rehydrate and facilitate debridement

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
- ◆ Medstock Thin Hydrocolloid dressing can be neatly cut to suit application
- ◆ Can be left in place for up to 5 days depending on exudate level and type of wound
- ◆ Can leave a small amount of residue in wound that should be rinsed off





Surface Layer: Polyurethane film allows water vapour and oxygen to permeate through the dressing while providing a barrier to bacteria and foreign material

Hydrocolloid Layer: Carboxymethylcellulose granules embedded in this layer swell as exudate is absorbed, helping to maintain a moist environment conducive to wound healing

PET Film Layer With Printing Arrow: Transparent, plastic covering attached to the hydrocolloid adhesive and removed prior to dressing application

Backing Release Paper: Single-sided silicone release paper, removed after dressing application



Contraindications / Precautions

- ♣ Do not use on infected wounds or full thickness burns
- Do not use if known allergy to hydrocolloid dressings
- If reddening or sensitisation occurs, discontinue use and consult a physician

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

Storage Conditions

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

Packaging

 Each dressing is packaged in a paper/poly closed pouch, then packed into our unique colour coded Medstock boxes

