



UrgoClean Pad



HYDRO-DESLOUGHING SOFT-ADHERENT ABSORBENT DRESSING

Indication: exuding wounds from the debridement and desloughing phase

- Absorption and drainage of slough and bacteria
- One piece removal
- Atraumatic and painless dressing changes

UrgoClean
Pad

Supplied in boxes of individually pouched and sterile dressings, ready to use

Sizes

6 x 6 cm

10 x 10 cm

15 x 20 cm



UrgoClean Pad



DESCRIPTION

- **UrgoClean Pad** is a sterile, non-woven pad, composed of hydro-desloughing fibres (polyacrylate) that are highly absorbent and cohesive.
- The hydro-desloughing pad is coated with a micro-adherent lipido-colloid matrix (TLC-Contact) that gels easily, thereby aiding the drainage of sloughy tissue, and making it easier to apply and remove the dressing.

MECHANISM OF ACTION

- **UrgoClean Pad** conforms to the wound bed due to its micro-adherence and flexibility.
- In contact with exudate, the hydro-desloughing polyacrylate fibres gel, swell and bind to the sloughy residue, absorbing and draining it to aid its elimination (autolytic debridement). The creation of this gel maintains a moist environment in contact with the wound that promotes the healing of desloughed areas, and also traps exudate, preventing their lateral diffusion.
- Within the exudate are, components detrimental to the healing process (e.g. bacteria, etc.) these are trapped in the dressing.
- On wounds with bloody exudate, **UrgoClean Pad** also demonstrates haemostatic properties.

FEATURES

- **For the wound:**
 - Absorption and controlled diffusion of exudate (good retention)
 - Absorption, trapping and drainage of slough
 - Absorption and trapping of bacteria
 - Removal of the dressing in one piece due to the strength of the hydro-desloughing fibres
 - Maintenance of a moist environment in contact with the wound, favourable to healing of desloughed areas
 - Atraumatic and painless removal
 - Protects the skin around the wound with no risk of maceration thanks to a vertical absorption.
- **For health professionals:**
 - Safe debridement and desloughing,
 - Quicker wound care when applying and removing the dressing
 - Pain management
 - Exudate management

INDICATIONS

- **UrgoClean Pad** is indicated from the debridement and desloughing phase of chronic exuding wounds (leg ulcers, pressure sores, diabetic foot ulcers including malum perforans pedis) and potentially sloughy wounds: acute wounds (burns, dermabrasions, traumatic wounds), postoperative wounds, oncological wounds.

DIRECTIONS FOR USE

METHOD OF USE

- 1 - Wound preparation:
 - Clean the wound using the conventional care protocol, then rinse with normal saline.
 - The use of **UrgoClean Pad** does not dispense with the need for associated mechanical debridement when required.
- 2 - Dressing application :
 - Remove the protective tabs.
 - Apply the micro-adherent side of **UrgoClean Pad** in contact with the wound and its uneven edges.
 - UrgoClean Pad** can be cut using sterile scissors to fit the dressing size to the wound if necessary.
 - Cover **UrgoClean Pad** with a secondary dressing suitable for the location and exuding nature of the wound.
- 3 - Dressing changes:
 - UrgoClean Pad** should be changed every 1 to 2 days during the wound desloughing phase, then as often as required (7 days) depending on the exudate volume and the clinical condition of the wound.

PRECAUTIONS

- The micro-adherent lipido-colloid mass of **UrgoClean Pad** adheres to latex surgical gloves. It is therefore recommended that the dressing be handled carefully, avoiding any contact with the coated side or use sterile forceps.
- During debridement and desloughing, the wound may appear to enlarge due to continuous removal of sloughy tissue.
- Due to its non-occlusive nature, **UrgoClean Pad** can be used on infected wounds under close medical supervision.
- Do not combine **UrgoClean Pad** with hydrogen peroxide or organic mercury or hexamine antiseptics.
- Do not re-sterilise the dressing.
- Store the **UrgoClean Pad** dressing flat.
- Discard any unused parts of the dressing.
- Check that the sterility protector is intact before use.
- Single use sterile individual packaging: reusing a single use dressing can lead to risks of infection.