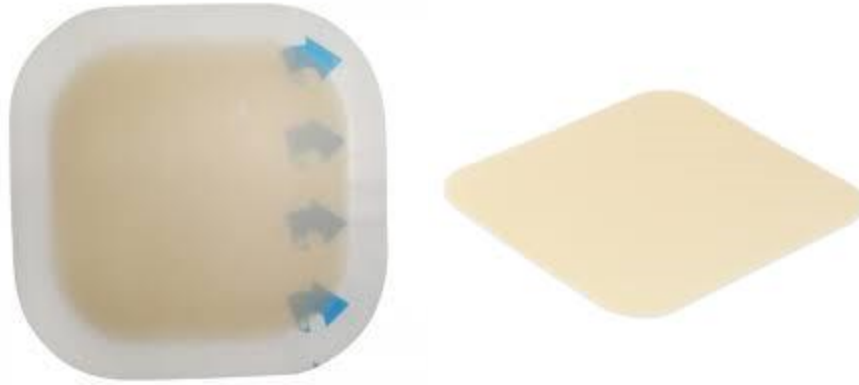


Hydrocolloid Dressing



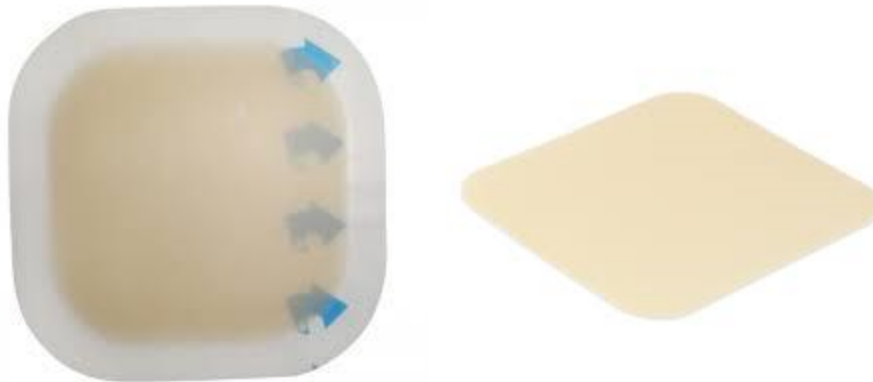
The Hydrocolloid dressing helps maintain a moist wound environment to assist in autolytic debridement. When in contact with wound exudate, it forms a fluid/gel environment over the wound bed. Dressing does not break down or leave residue in the wound.

Film Back versions feature a smooth, tapered design to help minimize friction and prevent dressing edges from rolling up. Thin hydrocolloid is semi-transparent, allowing visualization of the wound. Contains a semi-transparent layer that permits wound evaluation without removing dressing. Moisture-resistant backing helps prevent urine, feces or moisture from penetrating the dressing to reduce risk of contamination.

Features:

- Cohesive dressing removal system does not break down or leave residue in the wound and facilitates easy removal without tearing the dressing or skin. Wound contact layer remains intact and minimizes potential wound bed disturbance.
- Low-profile rounded corners and smooth tapered design helps reduce edge roll-up and risk of shear and friction.
- Thin and flexible dressing conforms to body contours; adhesion is firm yet gentle to peri-wound skin.
- Highly absorbent inner layer effectively removes exudates from the wound and facilitates granulation, epithelization, and autolysis.
- Moisture resistant outer barrier film helps prevent urine, feces and/or moisture from penetrating the dressing reducing the risk of contamination to the wound.
- Up to 7-day wear time provides undisturbed moist wound environment, enhances healing, minimizes skin maceration, and reduces frequency of dressing changes.
- Available in multiple shapes and sizes to fit caregiver needs including hard-to-dress areas such as the sacrum, heel, and elbow.

Hydrocolloid Dressing



Indications: Management of partial and full thickness wounds such as leg ulcers and pressure sores. Help maintain a moist wound healing environment to assist in autolytic debridement and protect the wound from external contamination.

Contraindications: Patients with known hypersensitivities to the components of the dressing or third-degree burns. Conditions that lead to the formation of the wound (pressure, venous insufficiency, etc.) must be considered and addressed as part of the total wound care treatment plan.

Change Frequency: Dressing change frequency is dependent upon the amount of drainage.

Specification

Product Code	Description	Packing
HCDS001	Hydrocolloid Dressing Standard, Sterile, 5x5cm	1ea/pk, 30pk/bx, 24bx/case
HCDS002	Hydrocolloid Dressing Standard, Sterile, 7.5x7.5cm	1ea/pk, 10pk/bx, 24bx/case
HCDS003	Hydrocolloid Dressing Standard, Sterile, 10x10cm	1ea/pk, 10pk/bx, 24bx/case
HCDS004	Hydrocolloid Dressing Standard, Sterile, 15x15cm	1ea/pk, 5pk/bx/ 24bx/case
HCDS005	Hydrocolloid Dressing Standard, Sterile, 20x20cm	1ea/pk, 5pk/bx/ 24bx/case
HCDB001	Hydrocolloid Dressing Bordered, Sterile, 5x5cm	1ea/pk, 30pk/bx, 24bx/case
HCDB002	Hydrocolloid Dressing Bordered, Sterile, 7.5x7.5cm	1ea/pk, 10pk/bx, 24bx/case
HCDB003	Hydrocolloid Dressing Bordered, Sterile, 10x10cm	1ea/pk, 10pk/bx, 24bx/case
HCDB004	Hydrocolloid Dressing Bordered, Sterile, 15x15cm	1ea/pk, 5pk/bx/ 24bx/case
HCDB005	Hydrocolloid Dressing Bordered, Sterile, 20x20cm	1ea/pk, 5pk/bx/ 24bx/case
HCDT001	Hydrocolloid Dressing Thin, Sterile, 5x5cm	1ea/pk, 30pk/bx, 24bx/case
HCDT002	Hydrocolloid Dressing Thin, Sterile, 7.5x7.5cm	1ea/pk, 10pk/bx, 24bx/case
HCDT003	Hydrocolloid Dressing Thin, Sterile, 10x10cm	1ea/pk, 10pk/bx, 24bx/case
HCDT004	Hydrocolloid Dressing Thin, Sterile, 15x15cm	1ea/pk, 5pk/bx/ 24bx/case
HCDT005	Hydrocolloid Dressing Thin, Sterile, 20x20cm	1ea/pk, 5pk/bx/ 24bx/case