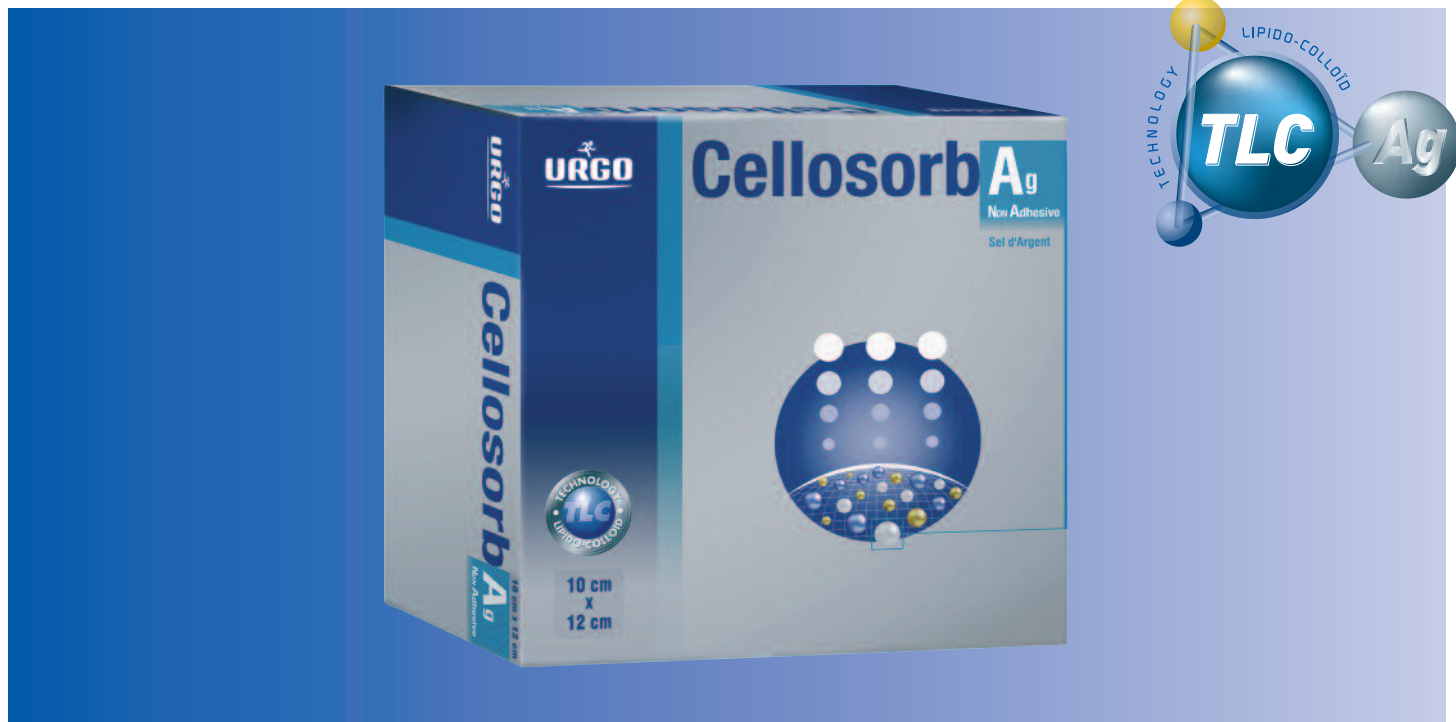


Cellosorb® Ag



SUPER-ABSORBENT ANTIBACTERIAL LIPO-COLLOID NON-ADHESIVE DRESSING

Indication: Moderate to heavily exuding wounds at risk of infection

- Antibacterial efficacy on a large spectrum of bacteria
 - Immediate and vertical absorption of exudate
 - Healing in a moist environment
 - Painless and atraumatic removal
 - Well-tolerated

Cellosorb® Ag

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

SIZES	UNITS PER BOX
10 x 12 cm	16 pouches
15 x 20 cm	10 pouches

Cellosorb® Ag



DESCRIPTION

- Absorbent, sterile, non-occlusive antibacterial lipido-colloid dressing (issued from the Lipido-Colloid Technology, exclusive patented innovation by Urgo Laboratories).

COMPOSITION: Cellosorb® Ag is a lipido-colloid dressing made of three layers:

- Non-adherent lipido-colloid contact layer (polyester mesh impregnated with hydrocolloid, vaseline and silver salts particles): **Urgotul® Silver**,
- Expanded super-absorbent polyurethane foam pad,
- Non-woven, semi-permeable 100% polyurethane backing.

METHOD OF STERILIZATION: Sterilized by ionizing radiation.

PROPERTIES

- The silver salts provide a bactericidal effect on most of the microorganisms involved in secondary infection: gram positive (MRSA, Staphylococcus Aureus...), gram-negative (Pseudomonas Aeruginosa...), and yeasts.
- The super-absorbent pad is characterized by a high capacity for vertical absorption and retention of exudate.
- The semi-permeability of the external backing provides a high MVTR (moist vapour transmission rate), thus preventing from maceration.
- The use under compression therapy is possible due to the high ability to retain exudate.
- In contact with wound exudate, the hydrocolloid particles from **Urgotul® Silver** contact layer interact with the petroleum jelly component, to form a lipido-colloid gel creating a moist environment favourable for the healing process. The silver ions are maintained in this lipido-colloid gel, providing an antibacterial activity on contact with the wound only.
- **Cellosorb® Ag** does not adhere to the wound. Dressings renewals are painless and atraumatic for the wound.

INDICATIONS

- **Cellosorb® Ag** is indicated for the local treatment of moderate to heavily exuding acute wounds (partial-thickness burns, dermabrasions, traumatic wounds, surgical wounds...) and chronic wounds (leg ulcers, pressure ulcers) at risk of infection.
- Non-adhesive, **Cellosorb® Ag** is particularly recommended for wounds with damaged surrounding skin.

DIRECTIONS FOR USE

METHOD OF USE

- Cleanse the wound with saline solution.
- If an antiseptic is first used, rinse the wound thoroughly with saline solution before applying **Cellosorb® Ag**.
- Remove the protective transparent films from the dressing.
- Apply **Cellosorb® Ag** directly onto the wound. If needed, **Cellosorb® Ag** can be cut using sterile scissors to match the size of the dressing to the wound.
- Secure **Cellosorb® Ag** with a retention bandage (Nylex).
- For the treatment of leg ulcers, a compression system bandage should be applied.
- **Cellosorb® Ag** should be changed every 1 to 3 days depending on the condition of the wound.

PRECAUTIONS

- Treatment with **Cellosorb® Ag** should be carried out under medical supervision.
- Concomitant use with other local treatments is not recommended.
- Use on patients suffering from renal or hepatic insufficiency, pregnant women and neonates is contraindicated in the absence of specific clinical information.
- Avoid contact with electrodes or conducting gels, during electrography (EEG) and electrocardiology (ECG).
- Do not use on patients undergoing Magnetic Resonance Imaging (MRI) examination.
- **Cellosorb® Ag** should be stored flat, away from heat and moisture.
- Do not use if sterile protection has been damaged.

LEGAL STATUS

CE 0086 Medical device