

STERILE SALINE GAUZES WITH HYALURONIC ACID

Hypertonic absorbent dressing impregnated with sodium chloride and hyaluronic acid



PRODUCT DESCRIPTION

STERILE SALINE GAUZE WITH HYALURONIC ACID is a sterile dressing consisting of a non-woven bamboo viscose weave, impregnated with a solution of sodium chloride which, by means of an osmotic action, allows the removal of infectious agents while controlling local infection and bacterial load.

It helps manage highly exudating lesions and promotes debridement at the bottom of them. The dressing is primarily indicated to control the microenvironment of a lesion for the management of surgical wounds and critically colonising/infected ulcers.

STERILE SALINE GAUZE WITH HYALURONIC ACID, is suitable for use in negative pressure therapy (NPWT). In contact with the exudate, **STERILE SALINE GAUZE WITH HYALURONIC ACID**, due to its osmotic effect, promotes the debridement of slough and fibrin, and at the same time, due to the high concentration of salt, creates a microenvironment hostile to bacteria.

In addition, due to the high concentration of sodium chloride, the reverse osmosis created reduces oedema of the perilesional skin.

INDICATIONS

HYALURONIC ACID has a protective function of the treated area thanks to film-forming and moisturising properties.

INSTRUCTIONS FOR USE

- 1- Clean the bottom of the lesion and the perilesional skin with detergent solution leaving a moisture gradient with the same solution. It is advisable to make a compress with detergent or antiseptic solution depending on the stage of the lesion.
- 2- Apply the dressing to the bottom of the lesion up to the edge without covering the perilesional skin. In the case of cavity lesions, the dressing should be used as a sapphire.
- 3- Depending on the amount of exudate, secondary dressings may be used, either traditional (gauze and plaster) or advanced (e.g. polyurethane foam, alginate) with absorbent action.

WARNINGS

- Do not use on poorly exudating lesions or dry necrotic tissue. Sodium chloride may cause burning immediately after application in sensitive individuals. In the event of evident irritation or hypersensitivity to the product, or if the lesion is dry, discontinue treatment and consider changing to another type of dressing.
- It is recommended that lesions are checked regularly. This is a single use device. Do not re-use or re-sterilise.
- Re-use of the product exposes patients to the risk of transmission of potentially pathogenic contaminants.
- Do not use the product if the pouch is open or damaged. Sterility of the device is not guaranteed if the pouch is not intact.

PRODUCT CATEGORY

Medical Device IIb.