

HOW TO USE

1. Cleanse the lesion site with saline and dab dry with sterile gauze.
2. Apply the medication on the lesion and adapt as needed.

Please, read the instructions and warnings for use carefully before using the device.

AVAILABLE SIZES

NTS-S	Size S	Pack of 1 piece
NTS	Size S	Pack of 6 pieces
NTM-S	Size M	Pack of 1 piece
NTM	Size M	Pack of 6 pieces
NTL-S	Size L	Pack of 1 piece
NTL	Size L	Pack of 6 pieces

Bibliography

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- Vidotto G., et al. Gastrointestinal Nursing 2020; Sup4: S23-S30
- Esposito C., et. al., JLAST 2020; 4: 1-7
- Esposito C., et. al., Front. Pediatrics 2020; 8: 345(1-9)



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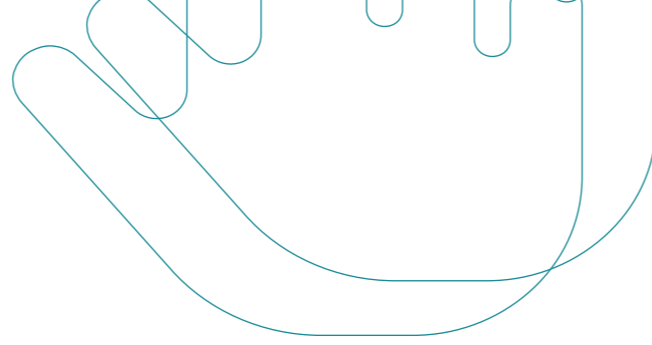
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Class IIb medical device, specifically developed and manufactured in the form of a single-use tubular fingerstall or toecap for the treatment of finger and toe injuries. Dressing internally coated with an oleic matrix-based gel releasing **Reactive Oxygen Species (ROS)**.

MECHANISM OF ACTION

- 1 **Novox®-Touch** has a film-forming action, opposing the contamination of lesions / wounds by pathogens.
- 2 **Novox®-Touch** facilitates the healing of surgical scars / chronic skin lesions, by promoting the activation of skin microcirculation.
- 3 **Novox®-Touch** has a soothing effect.
- 4 **Novox®-Touch** contributes to the stimulation of the granulation tissue and the re-epithelialization of acute and chronic lesions.

TECHNOLOGY

Novox®-Touch is based on a technological process studied and perfected by the R&D team of MOSS, which has maximized the enrichment of oxygen as part of an oleic matrix, so as to lend the medical device its technical features of constant, continuous release of **ROS**.

INDICATIONS

- 1 Diabetic ulcers
- 2 Finger and toe injuries
- 3 Traumatic wounds
- 4 Post-surgical wounds
- 5 Hypertrophic scars
- 6 Superficial burns

ADVANTAGES

- 1 Free from active pharmaceutical ingredients (APIs) and preservatives
- 2 Does not induce antibiotic resistance
- 3 Simplified application
- 4 Able to absorb small blood secretions and limited exudate quantities
- 5 Allows to inspect the wound bed
- 6 Can be cut out and shaped according to the required size
- 7 Can be modelled on the closed end, to preserve tactile sensitivity
- 8 Affords atraumatic removal