



## HOW TO USE

1. Do an accurate washing of the oral cavity as per standard protocols (for instance, with water and bicarbonate).
2. Dab the lesion dry with a sterile gauze.
3. Deliver a suitable quantity of product as needed, holding it in place for a few moments before swallowing.

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

## AVAILABLE SIZES

<b>NDS005</b>	Pack of 10 x 5 ml syringes
<b>NDS005S</b>	Pack of 1 x 5 ml syringe
<b>NDS001S</b>	Pack of 1 x 1 ml syringe

### Bibliography

- Montevecchi et al., New Microbiologica 2013; 36: 289-302.
- Arduino P.G., et al., DENTAL CADMOS 2016; 2: 2-6.



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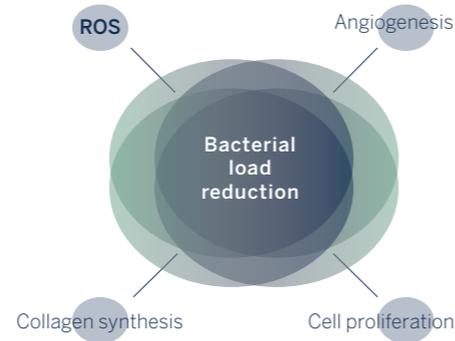
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Class IIb medication for the treatment of oral lesions through the extended release of Reactive Oxygen Species (ROS).



## MECHANISM OF ACTION

- 1 **Novox®-Drop** is a medical device used in the treatment of ulcerative or traumatic lesions of the oral mucosa, that promotes the wound healing process by creating a microenvironment favourable to the activation of microcirculation.
- 2 **Novox®-Drop** is able to build a protective barrier and a microenvironment unfavorable to the possible proliferation of pathogens.
- 3 **Novox®-Drop** has a film-forming and soothing effect due to the oily nature of the product, combined with the healing and re-epithelizing properties of oxygen-enriched oil.

## TECHNOLOGY

**Novox®-Drop** 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. The addition of flavouring excipients allows better palatability for the intended purposes.

## INDICATIONS

- 1 Periodontitis
- 2 Gingival and palatal lesions of surgical origin
- 3 Periradicular lesions
- 4 ENT post-surgical wounds
- 5 Acute ulcer-necrotizing gingivitis
- 6 Cheilitis and lesions of the oral and labial mucosa

## ADVANTAGES

- 1 Free from active pharmaceutical ingredients (APIs) and preservatives
- 2 Does not induce antibiotic resistance
- 3 Soothing action
- 4 Uniform distribution over the oral wound bed, facilitated by the consistency of the product
- 5 Targeted application by means of the dedicated spout

## EFFECTIVENESS AGAINST MICROBIAL CONTAMINATION

In Montevecchi et al. clinical study, published on New Microbiologia in 2013, **Novox®-Drop** was compared with two commonly used antiseptics. For each antiseptic agent, 7 dilutions were analyzed: from 1:2 to 1:128. The effectiveness of products was tested on *Staphylococcus aureus* and *Porphyromonas gingivalis*. The results evidence that, even at high dilutions, **Novox®-Drop** maintains its ability to inhibit bacterial proliferation unaltered.

