

Orofresh OS

Rhubarb Extract & Salicylic Acid

Composition

Orofresh OS oral solution: Each 1 ml oral solution contains Rhubarb extract BP 0.05 g (equivalent to Anthraquinone Glycosides 0.005 g) and Salicylic acid BP 0.01 g.

Description

Orofresh OS oral solution exerts an anti-inflammatory action in the cases of inflammatory infections on the mucosa of the mouth or throat. Its analgesic properties allow to rapidly suppressing pains and the sensitivity of the tissue submitted to inflammatory processes. **Orofresh OS** oral solution allows that, after a short time, mucosa resume their normal physiological functions, without exerting any harmful action on the tissues. It's use is easy and painless. It is well tolerated by individuals sensitive to iodine.

Indications and Uses

Orofresh OS oral solution is indicated in the treatment of acute and chronic inflammations of the mucosas of the mouth and throat (Aphthous ulcer, gingivitis, periodontitis and denture irritation).

Dosage and Administration

Adults (including the elderly): To be applied to the inflamed oral mucosa (after removing any dentures) three or four times daily using the brush provided. Avoid rinsing the mouth or eating for 15 minutes after application. Always keep the cap closed immediately after every use.

Children: Not recommended below the age of 12 years.

Contraindications

Hypersensitivity to any of the constituents.

Precautions

Each bottle of **Orofresh OS** oral solution should be used by only one person.

Side effects

A transient local burning sensation at the site of application occurs very commonly. Temporary discoloration of teeth or oral mucosa has been described commonly following administration of oral solution.

Use in pregnancy & lactation

Pregnancy: Animal studies are insufficient with respect to effects on pregnancy and/or embryonal / foetal development. The potential risk for human is unknown. Caution should be exercised when prescribing to pregnant women.

Lactation: Anthranoid glycosides derived from rhubarb may be excreted in breast milk. However, at therapeutic doses of oral solution, it is not known whether these, or salicylic acid are excreted in breast milk. A decision on whether to continue breast-feeding or to continue therapy with oral solution should be made taking into account the benefit of breast-feeding to the child and benefit of oral solution therapy to the women.

Drug interactions

There are no known interaction with the preparatory documented.

Overdosage

Overdose associated with local application is unlikely, although the extent of systemic absorption of salicylic acid and anthranoid derivatives are not known. Systemic overdose following ingestion might lead to abdominal cramping, diarrhoea and possibly salicylism (presenting as hyperventilation, tinnitus, deafness, vasodilation, sweating).

Packaging

Orofresh OS 10 ml oral solution: Each box contains a bottle of 10 ml oral solution with brush.

Orofresh OS 6 ml oral solution: Each box contains a bottle of 6 ml oral solution with brush.

Manufactured by:



Ziska Pharmaceuticals Ltd.

Kaliakoir, Gazipur, Bangladesh