

PIRALDYNE® LEAFLET

Drug Substance:

In 1 ml as active substance: Rhei extract contains 0.05 g Salicylic acid, 0.01 g and diluted alcohol.

Indications:

It is used in acute and chronic oral inflammations of the mouth and gingival tissues, aphthous stomatitis, periodontitis, gingivitis, teething disorders and denture dents.

Usage and Dosage:

A few times a day for an optimal effect; into the inflamed area after meals.

It should be applied with the brush and nothing should be eaten, drunk or rinsed for half an hour.

Warning and Cautions:

Piraldyne oral solution is for topical use. Because it contains salicylic acid,

Systemic toxic symptoms may occur when applied to a large area in excessive amounts and for a long time. May cause skin dryness and irritation. It should not be applied to the eyes and genital mucous membranes. Accidental contact, If it occurs, it should be washed with water for 15 minutes. When first applied, Rhei extract is on the teeth and mucous membrane and creates light stains on prostheses. These spots disappear in a short time. When Piraldyne oral solution is used for the first time, it may cause a slight burning in the mucosa and a feeling of needle penetration. Short After a while, these complaints disappear and relief is felt in the mucosa. If different infections occur with its use, you should consult your doctor.

Usage in pregnancy and nursing mothers:

(Pregnancy category C) In pregnant and lactating mothers It should not be used as there is no research on its use.

Side Effects and Adverse Effects:

Salicylic acid in the composition of Piraldyne oral solution is an irritant. is substance. It can be absorbed through the skin with topical application. Dizziness, hearing loss, weakness, nausea, vomiting, diarrhea, Salicylate toxicity, which is characterized by psychic changes, can be seen very rarely. Salicylic acid concentration, since it is very low, the possibility of irritation and other side effects is much less.

Contraindications:

- People with hypersensitivity to the substances in its composition
- It should not be used by people who are allergic to acids, especially salicylic.

Method and Content of Commercial Presentation:

In 10 ml bottles with applicator.