

OTOFA®

Ear solution Drops

COMPOSITION

Rifamycin (DCI) sodium 2.6 g corresponding to 2 million IU of rifamycin.
Excipients : Macrogol 400, ascorbic acid, sodium edetate, potassium metabisulfite (E 224), lithium hydroxide, water q.s. 100 ml.
10 ml bottle.

THERAPEUTIC INDICATIONS

Chronic acute otitis (inflammation of the ear) attacks : pure tympanic suppurations.

CONTRA-INDICATIONS

This medicine **MUST NOT BE USED** in case of known allergy to rifamycin or one of the components.

INTERACTIONS WITH THE OTHER MEDICAMENTS AND OTHER TYPES OF INTERACTIONS

IN ORDER TO AVOID POSSIBLE INTERACTIONS WITH OTHER MEDICAMENTS, YOU MUST ALWAYS INFORM YOUR DOCTOR OR PHARMACIST OF ANY OTHER CURRENT TREATMENT.

PREGNANCY - BREAST FEEDING

IN GENERAL, YOU SHOULD ALWAYS ASK THE ADVICE OF YOUR DOCTOR OR PHARMACIST BEFORE USING ANY MEDICINE DURING PREGNANCY AND BREAST FEEDING.

POSODOGY AND METHOD OF ADMINISTRATION

Adults: 5 drops 3 times daily by instillation in the ear canal, or preferably an ear bath with warmed pure solution for a few minutes, 2 times daily.

Children: 3 drops 3 times daily by instillation in the ear canal, or preferably an ear bath with warmed pure solution for a few minutes, 2 times daily.

Keep the head tilted for a few minutes.

Avoid all contact with clothing, as the solution may stain textiles.

Follow the indications given by the attending physician.

As a general rule, it is recommended not to use under pressure.

UNDESIRABLE EFFECTS

Provokes a slight pink coloration which is visible, using an instrument, during a medical examination of the ear. Because of the presence of potassium metabisulfite, risk of allergic reactions including anaphylactic reactions and bronchospasm.