

iliadin®

Nasal Decongestant

Composition

Iliadin® (0.025% Drops) : 1 ml contains 0.25 mg oxymetazoline hydrochloride.

Iliadin® (0.05% Drops) : 1 ml contains 0.5 mg oxymetazoline hydrochloride.

Iliadin® (0.05% Nasal spray) : 1 ml contains 0.5 mg oxymetazoline hydrochloride.

Preparation and package sizes

Iliadin® (0.025% Drops) aqueous solution for children under 6 years of age: 10 ml pipette bottle.

Iliadin® (0.05% Drops) and Iliadin® (0.05% Nasal spray) aqueous solution for adults and children over 6 years of age :

10 ml pipette bottle.

10 ml spray bottle.

Indications

Decongestant, for temporary relief of nasal congestion in common cold, sinusitis and syringitis.

Dosage

Unless otherwise prescribed.

Iliadin® (0.025% Drops) : Instill 1-2 drops from dropper bottle into each nostril 2-3 times daily.

Iliadin® (0.05% Drops) : Instill 1-2 drops from dropper bottle into each nostril 2-3 times daily.

Iliadin® (0.05% Nasal spray) : Spray 1-2 sprays into each nostril 2-3 times daily.

Application

Do not swallow. Iliadin should not be used more frequently than recommended. Unless specifically prescribed by the doctor. Iliadin should only be used for short period. As with almost all drugs retrained use in the early stage of pregnancy.

Iliadin® (0.025% Drops) should not be used children younger than 1 year. Unless it has been prescribed by a physician.

Iliadin® (0.05% Drops) and Iliadin® (0.05% Nasal spray) should only be used by adults and children of over 6 years of age.

Properties

When used locally iliadin has an intensive vasoconstricting and decongesting effect on the nasal mucosa.

Iliadin® (0.025% Drops) : The effect of oxymetazoline sets in within a few minutes. The effect of oxymetazoline lasts for up to 12 hours.

Iliadin® (0.05% Drops) and Iliadin® (0.05% Nasal spray) : The effect of oxymetazoline sets in within a few minutes (onset of action was measured in an open observational study where the effect sets in after an average of 20.6 seconds.) This finding was verified by a double-blind placebo-controlled study including 247 patients where the mean onset of action was observed after 25 seconds).

The effect of oxymetazoline persist for up to 12 hours.

Contra-indications

Iliadin should not be used where there is inflammation of the skin and mucosa of the nasal vestibule with incrustation (rhinitis sicca).

Side effects

Occasionally mild side effects such as burning, dryness of the nasal mucosa, sneezing. In rare case-after the effect has worn off-an intense sensation of a "blocked" nose.

Interactions

Not yet known.

Drug should be kept out of reach of children.

® = Registered Trade Mark

Manufacture

INTERTHAI PHARMACEUTICAL
MANUFACTURING LTD.,

Bangkok, Thailand

Under license of Merck KGaA, Darmstadt,
Germany.