Fluni
Nasal Spray

فلونی نیزل اسپرے

Flunisolide 0.025%

فلونی سولائیڈ 0.025%

COMPOSITION:
Each ml of Fluni Nasal spray contains Flunisolide ..... 0.25mg.

INDICATIONS:
Fluni nasal spray is used for relieving symptoms associated with seasonal or perennial rhinitis due to allergies.

DRUG CLASS AND MECHANISM:
Flunisolide is a synthetic corticosteroid. It is administered either as an oral metered-dose inhaler for the treatment of asthma or as a nasal spray for treating allergic rhinitis. Corticosteroids are naturally- occurring hormones that prevent or suppress inflammation and immune responses. When given as an intranasal spray, flunisolide reduces watery nasal discharge (rhinorrhea), nasal congestion postnasal drip, sneezing, and itching at the back of the throat that are common allergic symptoms. A beneficial response usually is noted within a few days but can take as long as 4 weeks. Approximately 50% of flunisolide is absorbed into the blood.

DOSAGE & ADMINISTRATION:
In adults: the usual starting dose is two sprays in each nostril twice daily. The physician may increase the dose to three times per day.
In children: ages 5-12 years, the usual starting dose is one spray in each nostril three times per day or two sprays in each nostril twice daily.
Children under 5 years: Not recommended.

CONTRAINDICATIONS:
Flunisolide nasal solution should not be used in the presence of untreated localized infection involving the nasal mucosa.

WARNING:
Do not spray in eyes.

SIDE-EFFECTS:
The most common side effects following nasal inhalation of flunisolide are nasal irritation, itching, increased cough, nausea, vomiting, sore throat, nasal congestion, sneezing, nasal burning, bloody nasal discharge and nasal dryness. Other-adverse effects reported with intranasal flunisolide include headache, dizziness, watery eyes, and abdominal bloating. All of these effects are either mild or uncommon.

USE IN PREGNANCY AND LACTATION:
PREGNANCY: Well-controlled studies on the use of Flunisolide during pregnancy have not been done. Studies in animals have shown Flunisolide to have damaging effects on the fetus. During pregnancy Flunisolide should be avoided unless the physician feels that the potential therapeutic benefit justifies the added risk to the fetus.

NURSING MOTHERS: It is unknown whether Flunisolide accumulates in breast milk; however, it is known that other corticosteroids are excreted in breast milk. The effects on the child, if any, are unknown.

STORAGE:
Store below 30°C. Protect from heat & sunlight. Keep out of reach of the children.

PRESENTATION:
Fluni Nasal spray: Bottle of 15 ml with nasal spray pump device and protective cap which delivers approximately 32 mcg of Flunisolide per actuation via a nozzle which is inserted into the nostrils.

DIRECTIONS FOR USE:







1. Blow your nose to clear any residual mucous. Remove the ring from the sprayer and over cap from the nozzle.
2. Hold the bottle as in the diagram, with your fingers either side of the nose piece and your thumb on its base. Press downwards as indicated and release. Repeat until a single spray is delivered.
3. Hold the bottle upright & introduce tip of nozzle into your nostril, keeping the head in upright position. Press the actuator. A single spray of solution delivers metered quantity (Approx, 0.13ml) of drug and this represents one dose.
4. Repeat the procedure for your other nostril. Wipe off nozzle after use and replace over cap.

خوراک:
2 اسپرے ہر نتھنے میں دن میں دو مرتبہ کریں
یا ڈاکٹر کی ہدایت کے مطابق استعمال کریں۔

ہدایات:
گرمی اور دھوپ سے بچائیں۔
بچوں کی پہنچ سے دور رکھیں۔
30 ڈگری سینٹی گریڈ سے کم درجہ حرارت پر رکھیں۔

صرف ناک میں استعمال کریں۔

Manufactured by:
Vega Pharmaceuticals (Pvt.) Ltd.
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