

Oxymetazoline
Hydrochloride Nasal
Solution IP (0.05%)
Nasivion[®]
NASAL SPRAY

FOR EXTERNAL USE ONLY

Each ml contains :
Oxymetazoline
Hydrochloride
IP 0.5 mg
In buffered
aqueous solution.
Preservative:
Benzalkonium
Chloride solution
50% IP..... 0.3 mg

Directions for use :
As a Spray

1. Clean your
nose by gently
blowing over a
handkerchief or
tissue



2. Insert the
nozzle into the
affected nostril
by tilting the
head forwards in
erect posture



3. Use the spray
by squeezing the
bottle once and
continue normal
breathing inwards
(inhalation)



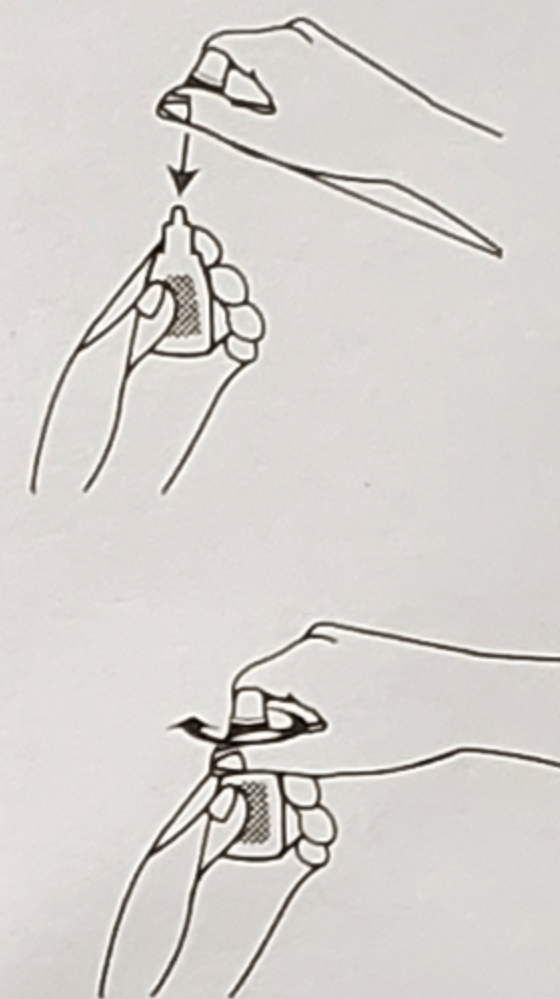
4. Release the
pressure from
the bottle and
comfortably
remove the nozzle
from the nostril



5. Repeat the
same steps while
applying in the
other nostril



6. Do not forget
to replace the
cap after use



As Drops

1. Clean your
nose by gently
blowing over a
handkerchief
or tissue



2. In sitting
posture, tilt your
head back as far as
comfortable OR in
lying down posture,
the head can be
tilted backwards or
comfortably arched
over the edge
of the bed



3. With the bottle
inverted over the
affected nostril,
allow sufficient
time for 2-3 drops
to fall and spread
inside the nose



4. Repeat the
same steps while
applying in the
other nostril

CLASSIC

Adult

Fast relief from
blocked nose



10ml

No 1 Doctor
trusted brand



1. What is Nasivion® ?
Nasivion® is a fast acting nasal decongestant for opening up blocked nose.
Nasivion® Adult contains 0.5mg/ml of Oxymetazoline HCl as an active ingredient.

2. Where is Nasivion® used ?
Nasivion® applied topically in the nose makes breathing easier. It gives relief from blocked nose caused due to common cold, dust and pollution or seasonal changes.

Nasivion® starts working in just 25 seconds. It is well tolerated in all indicated age groups for both males and females.

3. When and for

how long can Nasivion® be used?
Since Nasivion® gives relief from blocked nose for a longer period of time i.e. upto 12 hours, it can be used two to three times a day.

Nasivion® should not be used for more than 10 days consecutively. A treatment-free period of several days should precede any repeated use.

4. Are there any side effects of Nasivion® ?
Usually Nasivion® does not cause any major systemic side effects. Local burning sensation, irritation, dryness inside the nose, nausea or headache may occur.
Allergic reactions to any of the

ingredients of Nasivion®, blurred vision, irregular or fast heartbeat can occur rarely which may require consultation with the doctor.

5. What precautions to take before using Nasivion® ?

(a) Do not use Nasivion if

- You are allergic to any of the ingredients of Nasivion®

- You have undergone transnasal surgery recently

(b) Inform your doctor or pharmacist before using Nasivion® if

- You suffer from high blood pressure, heart disease, overactive thyroid, diabetes or glaucoma

- You consume

any anti-depressant medications

(c) Things to remember when using Nasivion®

- Prolonged or excessive use of more than recommended dosage may cause stuffiness in the nose to recur or worsen

- Do not use Nasivion® during pregnancy or breast feeding, unless recommended by the doctor.

6. How Nasivion® is different?
Oxymetazoline HCl present in Nasivion® reduces the duration of rhinitis (cold) versus treatment with normal saline (4 vs. 6 days).
Apart from acting on nasal congestion,

oxymetazoline HCl has antioxidative, anti-inflammatory and antiviral properties**.

Dosage: Spray one puff of Nasivion® into each nostril 2-3 times a day OR Instill 1-2 drops of the solution into each nostril 2-3 times a day.
Not to be used for babies and children under 6 years of age.
Not to be used for more than 10 consecutive days.
A treatment free period of several days should precede any repeated use.

Storage :
Preserve in tight containers at a temperature not exceeding 30°C
Close the cap tightly after use.

Do not use if seal is broken.
Keep out of reach of children.

Presentation
Pack 10 ml

* Mean onset of action-25 secs

** Based on double blind, placebo controlled clinical study done in patients with acute Rhinitis.
Reinecke et al, MMW-Fortschr Med., November 2022; 147 Suppl 3: 113-118



For further information
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To prevent misuse, please destroy container and carton after use.

