

Instruction For Use

NITROVID

(NITRIC OXIDE NASAL SPRAY)



Each ml contains:

Each mL of Nitric oxide releasing solution contains 5 mg of Sodium Nitrite.

Composition:

Device A:

Sodium Nitrite USP 0.5% w/v
Benzalkonium Chloride USP 0.02 % w/v

Device B:

Citric Acid USP 0.2% w/v
Sodium Chloride USP 0.9%w/v
Benzalkonium Chloride USP 0.02%w/v
Excipients q.s.

Description:

Nitric Oxide (NITROVID) is a novel formulation that has known Sodium Nitrate, Citric Acid and Sodium chloride and used in the form of a nasal spray. NITROVID Nasal Spray is designed in such a way that Sodium Nitrate when mixed with Citric Acid and Sodium Chloride, during the administration of nasal spray produces Nitric Oxide in nasal cavity which exhibits potent antiviral effect in the nasal cavity.

Therapeutic Category:

Nasal Spray

Brief Ingredient's Pharmacology:

Nitric oxide (NO) is considered as a biologically important free radical that is produced during the metabolic pathway of L-arginine. NO has been proven of its physiological role in maintaining vascular tone, neuronal functionality, tumor-suppressing ability and more importantly profound implicative in human immune system as well as a microbicide. Sodium Chloride is documented for and indicated for Upper Respiratory tract disorders such as cold, nasal decongestion, allergic etc.

INDICATION:

- Clean and clear the nose, dilute the mucus in the nose, remove allergens, help the nasal cavity and throat easy to breathe.
- Support to prevent and relieve symptoms of runny nose, stuffy nose, rhinitis, acute and chronic allergic sinusitis.
- Helps prevent bacteria and viruses from entering the pharynx.

Caution Before Use:

Read carefully the instructions before use. Do not use the product in case of allergy to any of the ingredients. Do not use a broken, expired or damaged product.

Dosage:

- 1-2 sprays per nostril for protection from virus within 6-8 hours
- 2-3 times per day for those who have high-risk to get the virus transmission or in case already exposed to virus infection
- Or as directed by physician

For Adult Usage:

For hygienic reasons and to avoid contamination, the nasal spray should only be used by one person.

DIRECTIONS FOR USE:

Hold upright and squeeze in each nostril.

Blow your nose gently. Wash and clean your hands before and after use. Remove the protective cap of the spray; put 2 fingers on blue panel of both sides of the nozzle and press at the same time. Before first time use or if not used for a long, spray once or twice in the air. In case the spray nozzle is blocked clean it under hot running water and dry it properly with clean tissue. Insert the nozzle gently in your nostril aiming vertically upward and spray, please allow the excess solution to trickle down. Repeat the same for other nostril. Do not blow the nose. After each use, clean the nozzle under hot running water, dry it properly with clean tissue and put the protective cap back on. Do not use the chemical materials or dishwashing liquid or disinfectant.

Step 1: Blow your nose gently.

Step 2: Remove the dust cap.

Step 3: Hold the bottle with your forefinger and middle finger on either side of the nasal applicator and your thumb underneath the bottle.

Step 4: Close 1 nostril, tilt your head forward slightly and, keeping the bottle vertically upward carefully insert the nasal applicator into the other nostril. While breathing in press firmly and quickly press 1 time on the applicator to release the spray.

Step 5: Breathe out through your mouth.

Step 6: If a second spray is required in that nostril, repeat step 4 and 5.

Step 7: Repeat steps 3 through 5 in the other nostril.

Step 8: Wipe the nasal applicator with a clean tissue and replace the dust cap.

For External Use Only

STORAGE:

Store in a dry place at a temperature not exceeding 30°C. Protect from light.

Do not use if seal is broken.

Keep out of reach of children.

Packing:

Net Volume: 30ml

Safety:

No adverse effects are observed at recommended doses.

Contraindications:

No Known Contraindication

Shelf Life:

2 years from the date of manufacturing.

Use during pregnancy and lactation.

Please ask your healthcare professionals before using it.

Technology developed by:

Finoso Pharma Pvt. Ltd.

H. No. 6-8, Building No. 450, Room No.: 101 & 301,

Opp. Bharat Biotech, MS Science & Technology Park,

Phase - I, Turkapally, Shamirpet (M),

Medchal-Malkajgiri Dist, Telangana State, India.

Manufacturer at:

VIVIMED LABS LTD.

Plot No 8, Phase V, IDA Jeedimetla, Jeedimetla (V),

Quthbullapur (M), Medchal - Malkajgiri (Dist.),

500055.

Manufacture for:



Omnicals Pharma (Pvt.) Ltd.

Andheri (W), Mumbai-400053, India.

