

Prevalin™ allergy

Prevalin™ is clinically proven to reduce allergic rhinitis symptoms, as it blocks allergens that cause the allergic reaction. **Prevalin™** nasal spray works directly where the allergic reaction starts, on the respiratory mucosa of the nose. **Prevalin™**'s patented Nasya™ technology uses a combination of oils and emulsifiers, which give unique transformation properties from gel to liquid for easy dispersion. Upon settling on the nasal mucosa, **Prevalin™** reverts to its original gel-like consistency to form an allergen-impermeable micro-gel barrier. As most airborne allergens come in through the nose, **Prevalin™** is an ideal solution for hay fever and allergic rhinitis.

When to use Prevalin™?

Use **Prevalin™** as soon as you feel your body reacting to pollen, before the allergic reaction has fully developed. For the best result, it is advised to use **Prevalin™** before coming into contact with allergens, as it prevents them from reaching the nasal mucosal lining and limits allergy symptoms.

If an allergic reaction has already been triggered, **Prevalin™** can be used in addition to a pharmacotherapeutical so that further exposure to allergens that could cause another reaction can be prevented.

How does Prevalin™ work?

Prevalin™ works directly where pollens trigger an allergic reaction, on the respiratory mucosa of the nose.

Prevalin™'s micro-gel works on 3 levels:

1. the micro-gel settles as an impermeable barrier on the nasal mucosa
2. it blocks the pollen from triggering an allergic reaction
3. it works with your body's natural system to remove them

How to use Prevalin™?

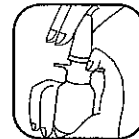
Apply 1 to 2 sprays into each nostril, 2 to 3 times a day (4 to 6 hours of protection). Children of 12 years and below should use **Prevalin™** for Kids and only under adult supervision. Always blow nose thoroughly before each application. **Prevalin™** is suitable for use by pregnant and breastfeeding women.



Step 1
Before using **Prevalin™**, shake the bottle vigorously in upright position for at least 4 times.



Step 2
Turn the bottle upside down and shake again for at least 4 times.



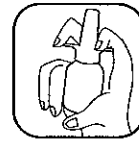
Step 3
Remove the transparent cap from the bottle.



Step 6
Tilt head backwards briefly after application and breathe normally through your nose.



Step 5
Tilt head slightly forward. Hold the bottle upright, insert the tip fully into nostril and spray. Do this for both nostrils.



Step 4
Prime the pump before initial use. To prime, press the white applicator down for 5-10 seconds and then release. Repeat until a full spray is obtained.

During the first hour of use, you may experience a slight blocked nose sensation. This is a transient sensation that will subside quickly and will gradually disappear with subsequent use. If you experience any serious discomfort after the application, discontinue using the product or consult your physician. If concurrent use of another nasal spray is required, **Prevalin™** should be re-applied afterwards in order not to disturb the formation of the impermeable barrier.

How to store Prevalin™?

Store in a cool, dry place (20-27°C), lower temperatures may affect the droplet size and spray formation). Once opened, use within 90 days. Do not use after the expiry date. Keep out of reach of children.

Ingredients: bentonite, xanthan gum, glycerol stearate, potassium phosphate, dipotassium phosphate, glycerin, sesamum indicum (sesame) seed oil, aqua, flavour.

Prevalin™'s ingredients are inert and non-toxic. Its patented formula contains no preservatives, alcohol or scented chemicals. **Prevalin™** does not cause drowsiness and is suitable for adults and children 12 years and above. **Prevalin™** is not known to interact with other medicines or with other forms of allergy treatment. The application of **Prevalin™** should not affect the efficacy of anti-histamines tablets.

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