

Nasal Decongestant inhaler



This herbal nasal decongestant is made of a unique combination of ginger, cardamom, eucalyptus, amongst others. Its antispasmodic properties make it effective against cough, and it helps in relieving congestion of the nasal passages and lungs.

MAIN INGREDIENTS AND THEIR ROLES:

Mentha piperita - Relieves the symptoms of cold and cough, including sinus congestion and stuffiness.

Cannabis sativa - Has anti-inflammatory properties and relaxes blood vessels in the nasal region.

Zingiber officinale - Clears the nasal congestion and prevent flu and throat infection.

Elettaria cardamomum - Clears the nasal passage and reduces the symptoms of sore throat.

Borneol - Clears nasal passage, alleviates bothersome congestion and snoring associated with cold.

KEY INGREDIENTS

Eucalyptus oil, Peppermint oil, Ginger Oil, Thyme oil, Cardamom oil, Fennel seed oil, Menthol, Camphor, Hempseed oil, Acrylates/C10-30 Alkyl Acrylate Crosspolymer, Propylene glycol, Disodium ethylenediamine tetraacetic acid, Phenethyl alcohol, Caprylyl glycol, Potassium sorbate, Citric acid, Polysorbate 80 and Demineralized Water.

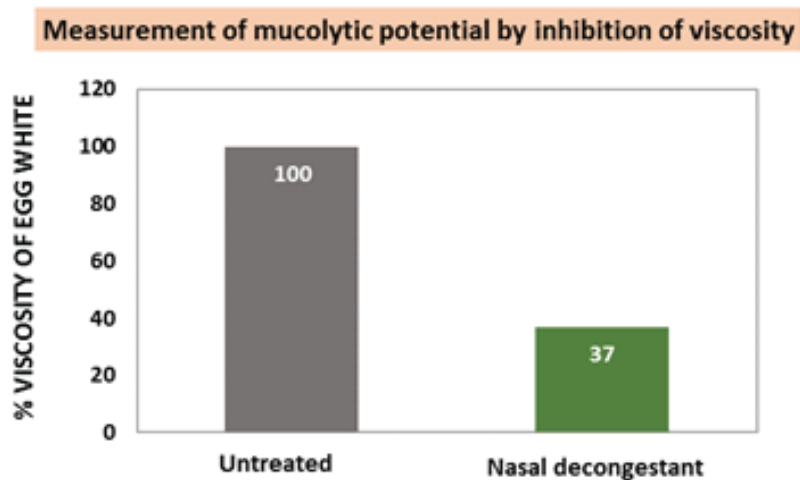
DIRECTIONS OF USE - Hold inhaler 2 to 3 inches, away from of the nose, Breath in slowly, Continue breathing for 5 seconds.

EFFICACY DATA – IN-VITRO

An expectorant increases bronchial secretion and mucolytics help loosen thick bronchial secretions. Expectorants reduce the thickness or viscosity of bronchial secretions thus increasing mucus flow that can be removed more easily through coughing. Inhibition of viscosity of egg white solution indicates the representative mucolytic potential.

Efficacy Claims

- Helps relieve nasal congestion
- Reducing mucus formation



Results obtained in vitro. Data demonstrates % viscosity of untreated and Nasal decongestant treated egg white at 30rpm spindle speed.

Results

- 🌿 Nasal decongestant decreases the viscosity of egg white solution by 63% when compared to untreated.

The results suggest that the substantiate the mucolytic activity of Nasal decongestant.