NATRANIX

CLINICAL APPLICATIONS
• Supports Respiratory Health
• Provides Immune Support During Seasonal Challenges

Natranix is an alcohol-free, great-tasting syrup formulated to support respiratory health and the immune system during seasonal challenges. The formula includes botanicals echinacea, thyme, sage, elderberry and anise.

Overview
The human immune system is a complex network of millions of immune cells, which act together to protect the body from constant exposure to outside invaders. Most of the time, the immune system does a great job of keeping people healthy, but during certain times of the year, the immune system may require additional support. Studies have shown key ingredients in Natranix to be especially supportive to the immune system, as they include compounds that support respiratory health and normal mucus production, offering immediate support for children and adult immune challenges.

Echinacea†
Research has shown echinacea to be beneficial for various aspects of immune health, including balancing microbial activity and pro-inflammatory cytokines.1 A review of placebo-controlled randomized trials of echinacea found benefits for early stage upper respiratory tract support.2 An herbal compound containing Echinacea angustifolia was found to enhance respiratory health by 77% among children, over a one month period.3 Another research group found an echinacea product offered dual action for microbial balance in the respiratory tract and helped promote normal levels of tissue inflammation.4

Thyme†
Thyme has a long history of use in natural medicine in connection with chest and respiratory support. The health supporting effects of Thymol, its primary volatile oil, are well-documented. Thyme and its extracts have been found to relax respiratory muscles4 and to possess microbial-balancing properties.5,7 Thyme has also been shown to help increase the transport of mucus by cilia (minute, hair-like structures in the lungs that help expel mucus out of the lungs).8

Elderberry†
Elderberry has been used for centuries to support upper respiratory health. Elderberry fruit preparations have been shown to provide antioxidant support and microbial balancing effects in vitro,9 and has been shown to have balancing effects across a broad range of microbial organisms.10 One randomized, double-blind, placebo-controlled study done in Norway, investigated the efficacy and safety of oral elderberry syrup among 60 patients aged 18-54 years, with upper respiratory symptoms for 48 hours or less. They received 15 ml of elderberry or placebo syrup four times a day for five days, and symptoms were recorded using a visual analogue scale. Elderberry boosted immune function and calmed respiratory challenges on an average of four days earlier than the placebo group.11

Sage†
Sage or (Salvia officinalis) is approved by the German Commission E for external use in supporting the mucous membranes of the mouth and throat.12,13

† These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.
**Directions**

1 teaspoon (5 mL) 3 times per day or as recommended by your health care professional. Not recommended for children under 1 year old.

Botanical products may cause mild stomach upset or an allergic reaction. Move dose closer to meals or cease product if symptoms persist.

**Does Not Contain**

Gluten, corn, yeast, artificial colors and flavors.

**Cautions**

If you are pregnant or nursing, consult your physician before taking this product.

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**Supplement Facts**

<table>
<thead>
<tr>
<th>Serving Size 1 Teaspoon (5 mL)</th>
<th>Servings Per Container About 24</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>Amount Per Teaspoon</td>
</tr>
<tr>
<td>Proprietary Blend</td>
<td>800 mg</td>
</tr>
<tr>
<td>Thyme Extract (<em>Thymus vulgaris</em>) (Aerial Parts)</td>
<td>*</td>
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<tr>
<td>European Elder Extract (<em>Sambucus nigra</em>) (Berry and Flower)</td>
<td>*</td>
</tr>
<tr>
<td><em>Echinacea purpurea</em> Extract (Aerial Parts)</td>
<td>*</td>
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<tr>
<td>Sage Extract (<em>Salvia officinalis</em>) (Leaves)</td>
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<tr>
<td>Anise Oil (<em>Pimpinella anisum</em>)</td>
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* Daily Value not established

ID# 851120 120 ml (4 fl. oz)

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**References**


