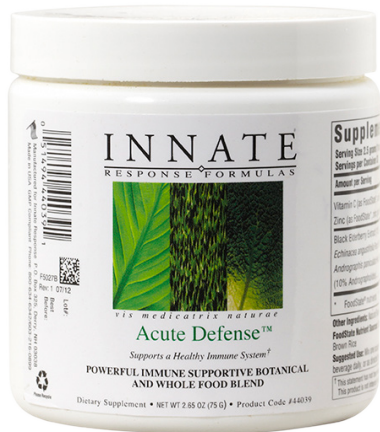


Acute Defense[™]

Supports a healthy immune response[♦]



- Powerful botanical and nutrient blend in a convenient powdered form
- Echinacea root, black elderberry and andrographis
- 250 mg of vitamin C & 5 mg of FoodState[®] zinc

44039 - 75 G

Powerful Immune Support Combination

Acute Defense is a targeted immune support formula crafted with botanicals and nutrients. ♦ The combination of black elderberry, andrographis and echinacea blended with FoodState vitamin C and zinc provides optimal support for acute immune system function. ♦

A Look At Key Ingredients:

Elderberry - the primary inclusion in Acute Defense, has an long history of use for acute seasonal immune challenges. ♦ In many countries, especially in Europe, elderberry is commonly taken during the winter and spring seasons. Rich in anthocyanins, it is widely used to support immune health, and has appeared in a placebo-controlled, double blind study ¹ ♦

Echinacea Root - contains compounds such as alkylamides, that support a strong immune system response to acute challenges. ♦ Rich in anthocyanins, it is widely used to support immune health. ♦

Andrographis - widely used in Traditional Chinese Medicine to support a healthy immune response. ♦ Andrographis has also been shown to have immune system promoting actions attributed primarily to the active constituents known as andrographolides. ² ♦



Acute Defense[™]

FoodState® Vitamin C - delivered through organic whole oranges provides a wide array of polyphenolic compounds.♦

Zinc - An important mineral to support multiple aspects of immune system function.³

Sources:

1. Zakey-Rones Z. Inhibition of several strains of influenza virus in vitro and reduction of symptoms by an elderberry extract (*Sambucus nigra* L.) during an outbreak of influenza B Panama. *J Altern Complement Med.* 1995 Winter;1(4):361-9.
2. Coon JT. *Andrographis paniculata* in the treatment of upper respiratory tract infections: a systematic review of safety and efficacy. *Planta Med.* 2004 Apr;70(4):293-8.
3. *Am J Clin Nutr* 1998; 68(suppl):447S-63S. Zinc and immune function: the biological basis of altered resistance to infection. Anuraj H Shankar and Ananda S Prasad.

Supplement Facts

Serving Size 2.5 grams (1 scoop)

Amount per Serving	% Daily Value ▼	
Vitamin C (as FoodState®, calcium ascorbate).....	250 mg	417
Zinc (as FoodState®, zinc glycinate AAC).....	5 mg	33
Black Elderberry Extract (10:1)	500 mg	**
<i>Echinacea angustifolia</i> Root Extract (4:1)	400 mg	**
<i>Andrographis paniculata</i> Herb Extract (10% Andrographolides).....	300 mg	**

* FoodState® nutrients ** Daily Value not established

Other Ingredients: Natural Flavors, Stevia Leaf

FoodState Nutrient Sources: Orange Fruit, *Saccharomyces cerevisiae*, Brown Rice

♦ 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.

