

# dōTERRA On Guard+™

Protective Blend Softgels

dōTERRA®

Product Information Page



**CPTG** Certified Pure Tested Grade®

**dōTERRA On Guard+™** | Protective Blend Softgels  
60 Count

**60225767**

## Primary Benefits

- + Provide an easy and convenient way to enjoy the benefits of dōTERRA On Guard Protective Blend in vegetarian softgels
- + May help support healthy immune system function, according to preclinical data\*
- + May protect against immune system threats, according to preclinical research\*

## Description

Enjoy the benefits of dōTERRA On Guard® Protective Blend with the convenient-to-use dōTERRA On Guard+ Softgels. The proprietary dōTERRA On Guard Protective Blend— together with CPTG® Black Pepper, Oregano, and Melissa essential oils—offers a unique combination of benefits. Preclinical testing suggests the ingredients in dōTERRA On Guard+ Softgels may support a healthy immune system, while also providing antioxidant benefits.\* Encapsulated in vegetarian tapioca softgels without carrageenan, the essential oil blend is ready to use at home or on the go.\*

## Directions

Take 1 softgel daily as needed.

## Cautions

Keep out of reach of children. If you're pregnant, nursing, or under a doctor's care, consult your physician. Store in a cool, dry place.

## Supplement Facts

Serving Size 1 Softgel  
Servings per Container 60

| Amount per Serving %DV     |        |
|----------------------------|--------|
| On Guard+ Protective Blend | 120 mg |
| Wild Orange Peel Oil       | **     |
| Clove Bud Oil              | **     |
| Black Pepper Fruit Oil     | **     |
| Cinnamon Leaf Oil          | **     |
| Cinnamon Bark Oil          | **     |
| Eucalyptus Leaf Oil        | **     |
| Oregano Leaf/Stem Oil      | **     |
| Rosemary Leaf/Stem Oil     | **     |
| Melissa Leaf Oil           | **     |

\*\*Daily Value (DV) not established.

**Other Ingredients:** Extra virgin olive oil, Modified tapioca starch, Glycerin, Purified water, Maltitol syrup, Gellan gum

\*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.