

Ginger Kick syrup is a pleasant-tasting, herbal syrup elixir that supports immune function and occasional cough.* It is formulated with a blend of dry and fresh organic ginger containing bioactive compounds that promote a healthy inflammatory response. Lovage and wild cherry are included to support immune function and antioxidant status.* The base of this syrup is USP Kosher vegetable glycerin and certified organic honey. These ingredients also help to soothe the throat and promote a normal immune response.*

Ginger promotes a healthy inflammatory response and supports antioxidant status in the body, which helps promote a normal immune response.* Ginger may have properties that help to support a healthy immune response.* Bioactive compounds in ginger along with organic honey may support the occasional cough.*

Lovage contains bioactive polyphenol and naturally occurring organic plant compounds that may support antioxidant status and immune function.* Lovage may also have properties that help support the body's immune response.*

Wild cherry bark features bioactive compounds, including polyphenols, carotenoids, anthocyanins, and terpenes that support antioxidant status in the body.*

Highlights

- 360 mg of dry and fresh organic ginger per serving to promote a healthy inflammatory response*
- Organic honey to support occasional cough*
- 100 mg of lovage per serving to support antioxidant status and immune function*
- 67 mg of wild cherry bark per serving to support antioxidant status and a normal immune response*
- Sweetened with USP Kosher vegetable glycerine and certified organic honey for a delicious taste.

Ginger Kick

Benefits of Ginger Kick:

- Supports a healthy immune response
- Supports occasional cough
- Supports soothing of the throat
- Promotes a healthy inflammatory response

Recommended Use:

Take 2.5ml (approximately 1/2 a teaspoon) per day or as directed by your health-care practitioner.



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*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.

