How to Print

Trust The Leaf™

Sambucol™ Immune System Formula Lozenge

Description
Sambucol Immune System Lozenges are a special formulation of the award winning black elderberry extract developed by world-renowned virologist, Dr. Madeleine Mumcuoglu. Each pleasant tasting lozenge also contains echinacea, vitamin C and zinc. All are well documented for their health promoting benefits. Sambucol is the world's best selling and most extensively researched black elderberry extract and is produced with a patented process which uniquely isolates the key active constituent of elderberries.



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Usage
Sambucol Immune System Formula Lozenges support your natural defenses, and are especially popular during the winter season. *

Recommended Daily Dosage
Adults take 1 lozenge four times a day. Children under 12: take 1 lozenge two times a day.

The following list is for serving size of 1 lozenge (proprietary formula)

Primary Ingredients
Echinacea Purpurea (stem, leaf, flower)
Sambucol, patented black elderberry extract
Vitamin C
Zinc Gluconate

Other Ingredients
Peppermint, extract, Sorbitol

Sizes & Suggested Retail Price
30 lozenges - $12.95

Where to BUY?

Synergistic Products
Echinacea/Astragalus/Reishi Formula

EchinaGuard, Capsules
Elderberry
Garlicin
Zinc Lozenge

Quality Issues
Laboratory tests show that only Sambucol contains the active constituent of elderberry responsible for it health promoting properties. It is the only clinically researched elderberry extract. Sambucol was awarded the best new herbal product in 1996, and has won three consecutive Vity Awards as the best elderberry product.

Additional Information
Lozenges are an ideal delivery form for Sambucol as it provides more constant, soothing contact of its active constituents with the mucous membranes of the mouth and throat.

Usage Warnings
After taking this product for 6-8 weeks, a two week break is recommended before restarting for best results.

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.