Give Your Immune System a Boost!

Spending time in crowded environments or feeling tired, stressed and less than your best? Give your immune system a jumpstart with Booster C 600™ and keep going strong.*

Booster C 600 immune support supplement was carefully formulated by USANA scientists using an exclusive blend of ingredients shown to support healthy immune defenses.* The soothing lemon-berry flavored powder can be mixed with water or taken straight for a delicious dose of the highest-quality zinc, echinacea, elderberry, and USANA's proprietary Poly C°.

*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.

Store below 25 °C

Supplement Facts

Black Elderberry Extract (Sambucus nigra L.) 30 mg

*Percent Daily Value bosed on a 2 000 calorie dist

Xviital, Natural Lemon Flavor, Citric Acid, Stevia Laboratory tested, Quality guaranteed. Meets USP specification for

Other Ingredients: Evaporated Cane Surup. Costalline Envitore

uniformity, potency, and disintegration, where applicable.

Booster C 600 provides a potent dose of immune-boosting

Keep out of reach of children. Consult your physician if you are pregnant, nursing, taking a prescription drug, or have a

†Daily Value (DV) not established.

longer than two weeks

medical condition.

Serving Size: 1 stick pack (3.9 g) Servings Per Container: 28 Amount Per Servino Total Carbohydrates 2 (as PolyC® - Calcium, Mannesium, Potassium, and Zinc Ascorbates -Sodium Ascorbate and Ascorbic Acid

Potency guaranteed!



Manufactured by:

A Better Boost of Vitamin C!

Poly C°—which has been shown to provide blood—Booster C 600 will give your immune



USANA Independent Associates.



Soothing Lemon-Berry Flavor

- High potency source of USANA's proprietary Poly C®
- · Contains echinacea, zinc, and elderberry
- . Convenient single-serving packets for an immune boost on the go

Just take it straight or mix it with water!

Use as needed for up to 2 weeks (14 days).



