

## Enhances immune function\*

Vitamin C plays a critical role in maintaining the body's natural antioxidant defense against cell damage, thereby supporting immune function. It is also key to maintaining tooth, gum, bone, muscle and blood vessel health.\* Chewable Vita-C is ideal for children or anyone who has problems swallowing tablets.

• **GLUTEN FREE**



NQ104A

Seal under cap for  
your protection.  
See bottom for exp. date.

# **+C Boost**

## Chewable Vita-C®

Enhances immune function  
with a great-tasting  
chewable formula\*

**250 mg vitamin C per tablet,  
natural lemon flavor**

DIETARY SUPPLEMENT | **60 TABLETS**

**DIRECTIONS:** Adults take 2 tablets daily, children ages 4–12 take 1 tablet daily.

## Supplement Facts

Serving Size: 1 or 2 Tablets  
Servings Per Container: 60 or 30

| Amount Per Serving                                | Children (4–12) |       | Adults (13+) |       |
|---------------------------------------------------|-----------------|-------|--------------|-------|
|                                                   | 1 Tablet        | % DV  | 2 Tablets    | % DV  |
| Calories                                          | 5               |       | 10           |       |
| Total Carbohydrate                                | 1 g             | <1%** | 2 g          | <1%** |
| Total Sugars                                      | 0 g             | †     | <1 g         | †     |
| Includes <1 g Added Sugars                        |                 | 0%**  | 1%**         |       |
| Vitamin C (as ascorbic acid and sodium ascorbate) | 250 mg          | 278%  | 500 mg       | 556%  |

\*\*Percent Daily Values (DV) are based on a 2,000 calorie diet.  
†Daily Value not established.

**OTHER INGREDIENTS:** SORBITOL, FRUCTOSE, NATURAL FLAVORS, COLORED WITH TURMERIC. **CONTAINS MILK.**

Distributed by Shaklee Corporation  
4747 Willow Road, Pleasanton, CA 94588  
Product questions: 925.734.3638

**No artificial flavors, sweeteners,  
or preservatives added.**



Manufactured in a facility that may also process tree nuts, peanuts, milk, egg, soy, wheat, shellfish, and fish.

\*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.

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