We pledge total truth in labeling. Our family of products contains only the purest and most potent ingredients. Guaranteed.

The liposomal delivery system offers optimal assimilation, which helps allow vitamin C to be absorbed through the fat and water soluble pathways for proper utilization in the body*.

Color, flavor and sweetness of this product may vary due to variations of natural ingredients.

Warning: If pregnant or nursing, consult your healthcare practitioner before taking this product.

Caution: Contents may be under pressure. Open slowly on a level surface only when bottle is at room temperature or cooler. Open with caution and away from the face.

Keep out of reach of children. Store upright in a cool, dry place. Refrigerate after opening. Do not freeze. Best if used within 60 days of opening.

*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.

Distributed by DaVinci® Laboratories a division of FoodScience® LLC 929 Harvest Lane Williston, VT 05495 USA www.davincilabs.com To obtain product information or report a serious adverse event call 1-800-325-1776



DaVinci[®] Laboratories

LIPOSOMAL C

A Dietary Supplement to Support Immune Health and Collagen Production*

60 SERVINGS / 10.15 FL OZ (300 ML)

Suggested Use: As a dietary supplement, take 1 teaspoon (5 ml) once or twice daily with food, or as directed by your healthcare practitioner. Shake well before each use.

Supplement Facts

Serving Size 1 Teaspoon (5 ml) Servings Per Container 60

Amount Per Serving % Daily Value Calories 15 Total Carbohydrates 3 g

Vitamin C (as Sodium Ascorbate) 1,250 mg 1,389% Sodium (as Sodium Ascorbate) 160 mg

Stevia Leaf Extract 10 mg

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

Other Ingredients: glycerin, purified water, sunflower lecithin sunflower oil, oleic acid polyglyceride, ascorbyl palmitate, natural flavors, ascorbic acid, xanthan gum, rosmarinic acid, mixed tocopherols, potassium sorbate.