

Vitamin C was one of the first essential nutrients discovered. This antioxidant is involved in many enzymatic reactions throughout the body. Some of Vitamin C's key functions include: Immune system support, nervous system support, collagen formation (healthy skin), fat metabolism, hormone synthesis, enhances iron absorption.* **Life C®** is 4Life's exclusive combination of seven active forms of Vitamin C. Providing key nutritional support for the entire family.*

La vitamina C fue uno de los primeros nutrientes esenciales descubiertos. Este antioxidante está involucrado en muchas reacciones enzimáticas en el cuerpo. Entre algunas de sus funciones clave están: respaldar al sistema inmunitario, respaldar al sistema nervioso, formación de colágeno (piel sana), metabolismo de grasas, síntesis hormonal, mejorar la adsorción del hierro.* **Life C** es una exclusiva combinación de 4Life de siete formas activas de Vitamina C para proveer crucial respaldo funcional para toda la familia.*

A PRODUCT OF



Manufactured For:
BioMedical Research
Laboratories, LLC
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Item # 28077
122920US

KEEP OUT OF REACH OF CHILDREN,
EXCEPT UNDER ADULT SUPERVISION.
Made in the USA with quality ingredients
from around the world
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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.

4LIFE
FUNDAMENTALS™



Life C® Chewable

Vitamin* | Antioxidant* | Immune*

60 Chewable Tablets
Dietary supplement



DIRECTIONS: Take one (1) to two (2) chewable tablets per day.

Supplement Facts

Serving Size: 2
Servings Per Container: 30

Amount Per Serving	% Daily Value for children 4 years of age and older*	
Calories	10	
Total Carbohydrate	2 g	1%
Total Sugars	1 g	
Includes 1g Added Sugars		2%
Vitamin C	500 mg	556%
(as calcium ascorbate, ascorbic acid, dehydroascorbic acid, erythorbic acid, magnesium ascorbate, ascorbyl palmitate, ascorbigen)		

*Percent Daily Values are based on a 2,000 calorie diet.

OTHER INGREDIENTS: Fructose, sorbitol, stearic acid, natural flavors, cellulose, citrus bioflavonoids, citrus pectin, quercetin, rutin, citrus peel, citric acid, silicon dioxide, and stevia.

