



# FLAVONOID COMPLEX™

Flavonoids are water-soluble antioxidants in fruits, vegetables, tea, and wine. Colorful pigments, they are responsible for brilliant blues, purples, and greens, as well as yellows, oranges, and reds which cannot be attributed to carotenoids. Research links them to reduced risks for cancer, heart disease, and other age-related degenerative diseases, as well as antioxidant protection of body fluids such as blood. NeoLife's Flavonoid Complex provides diverse phytonutrients from an optimal serving of fruits and vegetables, plus catechins from green tea and ellagic acid from grapes, and cranberries.



NeoLife Scientific  
Advisory Board

#3302 60 Tablets

## Why Flavonoid Phytonutrients?

- **Research links diets abundant in flavonoid-rich** fruits, vegetables, tea, and wine with reduced risks for cancer, heart disease, and other age-related degenerative diseases.
- **As water-soluble antioxidants**, flavonoids help protect body fluids such as blood from oxidation.
- **Flavonoids promote health** in ways distinct from the actions of other dietary factors.

## Our Solution: Flavonoid Complex™

- **Broad-spectrum, water-soluble nutrient supplementation.** Flavonoid Complex contains flavonoid representative of all flavonoid classes — flavones, flavanols, flavanones, anthocyanins, and catechins — as they naturally occur in human-food-chain fruits and vegetables.
- **Whole-food ingredients.** Our exclusive blend of flavonoid-rich extracts and concentrates is derived from whole

cranberries, kale, green tea (decaffeinated), beets, elderberries, red and black grapes, oranges, lemons, and grapefruit. Added natural vitamin C enhances absorption.

- **Laboratory-specified amounts of key flavonoids.** Flavonoid Complex has been tested to confirm the presence of specific flavonoids for which substantial research demonstrates benefits.
- **Delivers ellagic acid.** Closely related to the flavonoid "family," ellagic acid is an antioxidant phytonutrient found in cranberries, grapes, etc.
- **Green tea extract.** Hundreds of clinical studies show green tea flavonoids — missing in many diets — may benefit health.
- **No artificial colors, flavors, sweeteners, or preservatives.**
- **Convenient serving.** Each tablet provides the phytonutrient value of an optimal serving of flavonoid-rich fruits and vegetables — just one more way you can meet the recommended dietary intake of 5-9 servings of fruits and vegetables everyday.

## Supplement Facts

Serving Size: 2 Tablets      Servings Per Container: 30

	Amount Per Serving	% Daily Value
Calories	7	
Total Carbohydrate	1 g	0.33%**
Vitamin C (as ascorbic acid)	100 mg	166%
Sodium	68 mg	2.8%

**Flavonoid Complex Blend** 654 mg †  
 Cranberry extract (*Vaccinium macrocarpus*) (fruit); Kale concentrate (*Brassica oleracea acephala*) (leaf); Green Tea extract (*Camellia sinensis*) (leaf); Beet concentrate (*Beta vulgaris*) (root); Elderberry extract (*Sambucus nigra*) (fruit); Red Grape Skin extract (*Vitis vinifera*) (fruit); Black Grape Skin extract (*Vitis vinifera*) (fruit); Orange extract (*Citrus aurantium*) (fruit); Lemon extract (*Citrus limon*) (fruit); Grapefruit extract (*Citrus paradisi*) (fruit).

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

† Daily Value not established

**OTHER INGREDIENTS:** Microcrystalline cellulose, sodium croscarmellose, stearic acid, silicon dioxide, hydroxypropyl methylcellulose, triacetin and carmine.

## SUGGESTED USE: 1-2 tablets daily.

Flavonoids promote antioxidant activity, cellular health, and normal tissue growth and renewal throughout the body.\*

Flavonoid Complex contains a broad spectrum of catechins, anthocyanins, proanthocyanins, flavones, flavanones, flavonols, and ellagic acid from green tea, kale, cranberries, elderberries, red & black grapes, beet root, lemons, oranges, and grapefruit.

Store in a cool, dry place, away from direct sunlight. Packaged with safety seal.

\* 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.