



## Food supplement with ingredients for the cardiovascular system.



Vitamins that contribute to red blood cells formation<sup>1</sup>



Blood vessels function<sup>2</sup>



Vitamins that contribute to iron metabolism and transport<sup>3</sup>



Oxidative stress<sup>4</sup>



Fatty acids metabolism<sup>5</sup>



Homocysteine metabolism<sup>6</sup>



Vitamins and minerals that reinforce the immune system<sup>7</sup>

# 4LIFE TRANSFER FACTOR™ BCV™

(1) Vitamin C contributes to the normal formation of collagen for the proper function of blood vessels.

(2) Vitamin B6, and vitamin B12 favor the normal formation of red blood cells.

(3) Vitamin C contributes to iron absorption. Vitamin A contributes to the normal metabolism of iron.

(4) Selenium, zinc and vitamin E help to protect cells against oxidative stress.

(5) Zinc contributes to fatty acids metabolism.

(6) Vitamin B6, B9 (folic acid), and vitamin B12 facilitate homocysteine metabolism.

(7) Copper, selenium, zinc, folic acid, and vitamins A, B6, B12, and C are beneficial to the normal function of the immune system.

# What does BCV provide us?

- **Vitamin C** contributes to iron absorption and to the normal formation of collagen for the proper function of blood vessels\*.
- **Vitamin B6**, and **vitamin B12** favor the normal formation of red blood cells.
- **Vitamin A** contributes to the normal metabolism of iron.
- **Copper** fosters the normal transport of iron.
- **Vitamin B6, B9 (folic acid)**, and vitamin B12 facilitate homocysteine metabolism\*\*.
- **Selenium, zinc** and **vitamin E** help to protect cells against oxidative stress\*\*\*.
- **Zinc** contributes to the normal metabolism of fatty acids.
- **Copper, selenium, zinc, folic acid**, and vitamins **A, B6, B12** and **C** are beneficial to the normal function of the immune system.

## IN ADDITION, BCV CONTAINS NATURE'S BENEFITS FROM PLANT EXTRACTS:



**Garlic** supports normal cholesterol levels and blood circulation in the legs.



**Hawthorn and Ginkgo biloba** supports blood circulation and blood circulation in the legs.



**Butcher's broom** supports blood circulation and vascular health.



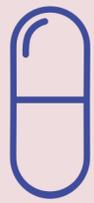
**Ginger** supports vascular health and immune health.



**Japanese knotweed** has antioxidant properties (it contains resveratrol).

 **120**  
CAPSULES

 **91g**  
NET WEIGHT



**TAKE ONE (1) CAPSULE DAILY  
WITH 240 ML OF WATER.**

## **NUTRITIONAL INFORMATION**

Daily dose: one (1) capsule

Daily doses per container: 120

## **INGREDIENTS:**

Magnesium L-lysinate, gelatine, ascorbic acid, garlic (*Allium sativum*), 4Life Transfer Factor™ (egg yolk), English hawthorn (*Crataegus laevigata* (Poir.) DC.), potassium citrate, d-alpha tocopheryl succinate, butcher's broom (*Ruscus aculeatus*), zinc gluconate, magnesium L-ascorbate, water, Ginkgo biloba L., beta-carotene, ginger (*Zingiber officinale* Roscoe), niacinamide, copper glycinate, coenzyme Q10, L-selenomethionine, Japanese knotweed (*Polygonum cuspidatum*), L-ascorbyl-6-palmitate, folic acid, pyridoxine hydrochloride, and cyanocobalamin.

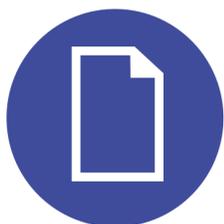
\* Red blood cells contain hemoglobin, a protein rich in iron.

\*\* High homocysteine levels are associated with an increased risk of cardiovascular disease.

\*\*\* Oxidative stress –i.e. the excess of free radicals– is related to damaged arteries, inflammation, etc.

Amount per daily dose		% RI*
Vitamin C	50.5 mg	63.1%
Vitamin E	10 mg	83 %
Niacin	5 mg	31%
Zinc	2.5 mg	25%
Vitamin B6	0.5 mg	35,7%
Cooper	0.5mg	50 %
Vitamin A	185 µg	23 %
Folic Acid	120 µg	60%
Selenium	12.5 µg	23%
Vitamin B12	1 µg	40%
Garlic	63,1 mg	-
Egg yolk	50 mg	-
Hawthorn	42.3 mg	-
Butcher's broom	17.5 mg	-
Ginkgo Biloba	8 mg	-
Ginger	6.3 mg	-
Coenzyme Q10	4 mg	-
Polygonum cuspidatum	2.5 mg	-

**\*RI: Reference intake**



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Warnings: **Consult your doctor if you simultaneously take anticoagulants.**  
Do not exceed the recommended daily dose. Food supplements should not be used as a substitute for a varied and balanced diet or a healthy lifestyle.  
KEEP OUT OF REACH OF CHILDREN. Store in a cool dry place.

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