

BioActive Complete B-Complex - 60 vcaps

## BioActive Complete B-Complex - 60 vcaps

LFE01945

Buy this product at <https://test.supplentia.com/lfe01945-bioactive-complete-b-complex-60-vcaps>

Can support your energy, metabolism, heart and cognitive Health

## Description

### Health benefits at a glance:

**Get the most of one of nature's best metabolism and energy supporters: Vitamin B. Our BioActive Complete B-Complex offers a wide spectrum of the benefits that different types of vitamin B can provide in just two vegetarian capsules - and that at a much higher potency than many regular vitamin B supplements. From metabolic support to supporting heart- and nerve health, the versatility of vitamin B makes it a true nutritional wonder. BioActive Complete B-Complex contains all of the many health benefits associated with Vitamin B in a single formula.**

## Why it works:

**Your body needs B vitamins to help release energy from the foods you eat, such as carbohydrates, fat and protein. In other words, B vitamins help to optimize the conversion from foods to energy in your system [1-3].**

**BioActive Complete B-Complex packs a high-potency punch of different types of vitamin B, making sure that you can get all the benefits that vitamin B can provide your body.**

**It provides a high potency at dosages that are scientifically studied and formulated with bioactive forms of every single nutrient found in BioActive Complete B-Complex, which ultimately can help inhibit vitamin B Deficiency and provide you with an unparalleled product.**

### The science behind the product:

**Vitamins participate in many critical metabolic functions in the body. Folic acid and Vitamin B12 play a role in red blood cell production [2]. BioActive Complete B-complex can help to maintain proper organ function and provide other important benefits. This is why you should choose this vitamin B complex to receive the ideal dose of daily B-vitamins.**

**BioActive Complete B-Complex contains:**

- **Thiamine / Vitamin B1 - which can help convert carbohydrates into usable energy for your body.**
- **Riboflavin / Vitamin B2 - which is converted to its active form called riboflavin-5'-phosphate which the body uses for energy production.**
- **Niacin / Vitamin B3 - which can support healthy energy transfer reactions within the cells. It can also affect healthy metabolism of glucose, fat and alcohol. Furthermore, it can also support healthy cholesterol levels.**

- **Pantothenic Acid / Vitamin B5 - which can support synthesis of (hemoglobin), hormones, neurotransmitters, the oxidation of carbohydrates and fatty acids.**
- **Pyridoxine HCl & Pyridoxal 5'-phosphate / Vitamin B6 - which can affect amino acid and fat metabolism positively. Along with Vitamin B5, it can also support neurotransmitter and hemoglobin synthesis. Additionally, B6 also plays a role in gluconeogenesis, the formation of glucose from non-carbohydrate sources.**

Biotin (Vitamin B7) - which plays a role in metabolism of fatty acids. It also plays a role in maintaining metabolic homeostasis or the balance between your body's many unique chemical pathways and processes.

Folate (Vitamin B9) - which can help to maintain red blood cell production within normal range. It can also help your body make and maintain healthy DNA. Furthermore, BioActive Complete B-Complex contains the compound para-aminobenzoic acid (PABA), which can encourage synthesis of folic acid.

Vitamin B12 (as methylcobalamins) - which is required for healthy nerve cell activity and promotes heart health [4-7].

Inositol (Vitamin B8) - which is vital for calcium and insulin signal transduction.

## Dosage and use:

Take two (2) capsules daily with food.

### Caution:

Temporary flushing, itching, rash or gastric disturbances may occur.

### Warnings:

Keep out of reach of children.

Do not exceed recommended dose.

Do not purchase if outer seal is broken or damaged.

When using nutritional supplements, please consult with your physician if you are undergoing treatment for a medical condition or if you are pregnant or lactating.

A food supplement should not be used as a substitute for a varied and balanced diet and a healthy lifestyle. Store tightly closed in a cool and dry place.

## Composition

### Amount per serving (2 vegetarian capsules):

#### Amount per day (2 capsules):

Vitamin B1 (as thiamine HCl)	100
Vitamin B2 (as riboflavin and riboflavin 5'-phosphate)	75
Vitamin B3 (as nicotinamide and nicotinic acid)	100
Vitamin B6 (as pyridoxine HCl and pyridoxal 5'-phosphate)	16
Folic acid (vitamin B9) (as calcium-L-methylfolate)	400

Vitamin B12 (as methylcobalamin)	300
Biotin (vitamin B7)	1000
Vitamin B5 (as D-pantothenate calcium)	500
Inositol	100
PABA (para-aminobenzoic acid)	50

*\*RI = EU reference intake \*\*No RI available*

INGREDIENTS: D-pantothenate, calcium (vitamin B5), capsule (hydroxypropylmethylcellulose), thiamine hydrochloride (vitamin B1), inositol, rice bran, riboflavin (vitamin B2), nicotinamide (vitamin B3), nicotinic acid (vitamin B3), para-aminobenzoic acid, anti-caking agent (fatty acids), pyridoxine hydrochloride (vitamin B6), anti-caking agent (silicon dioxide [nano]), riboflavin 5'-phosphate, sodium (vitamin B2), pyridoxal 5'-phosphate (vitamin B6), D-biotin (vitamin B8), calcium-L-methylfolate (vitamin B9), methylcobalamin (vitamin B12) non-GMO

<b>Categorie:</b>	Vitamin B
<b>Characteristic:</b>	Non-GMO, Vegetarian
<b>Form:</b>	Vegetarian capsule
<b>Free from:</b>	Gluten
<b>Raw Material:</b>	Inositol, Paba, Pantothenic acid, Vitamin B1, Vitamin B2, Vitamin B3, Vitamin B5, Vitamin B6, Vitamin B9, Vitamin B12