



Unlock the gate to Peak Wellness
and Vibrant Health!



Vitamin Complex

"Natural Vitamin"



Vitamin C&B Complex

PRODUCT SPECIFICATIONS

Target Group

Women and Men



Dosage Form

Wellvalens Vitamin C&B Complex comes in form of 60 Capsules.



Recommended Usage

1 capsule per day



Shelf-Life

2 Years



Storage

To be stored inside its pack, in an ambient dry and cool temperature below 25°C. Keep away from children's reach.



01

02

03

04

05

C&B
COMPLEX

Vitamin
B12

Vitamin
B6

Vitamin
C

Vitamin
B3

Vitamin
B5





Wellvalens

"YOUR DAILY DOSE OF GOODNESS"

Key Features & Benefits

Try the Strength of Our Advanced Blend

Wellvalens Vitamin C & B Complex combines the power of multiple essential vitamins in one comprehensive formula. Each capsule contains active ingredients, including Vitamin C (100 mg), Vitamin B1 (1.5 mg), Vitamin B2 (1.7 mg), Vitamin B3 (20 mg), Vitamin B5 (10 mg), Vitamin B6 (10 mg), Vitamin B7 / Biotin (300 mcg), Vitamin B9 (1000 mcg), and Vitamin B12 (6 mcg), providing a complete spectrum of B vitamins along with the immune-boosting benefits of Vitamin C.

Amplify Your Energy

Fuel your body with the energy it craves. Wellvalens Vitamin C & B Complex delivers a potent combination of B vitamins known for their role in converting food into energy, supporting optimal vitality and endurance throughout the day.

Immune System Boost

Fortify your immune defenses with the added support of Vitamin C. Wellvalens Vitamin C & B Complex bolsters your body's natural immune response, helping to ward off common illnesses and keep you feeling your best.

Nourish Your Mind

Enhance your cognitive function and mental clarity with Wellvalens Vitamin C & B Complex. The B vitamins in this formula play a crucial role in supporting brain health, memory retention, and focus, empowering you to perform at your peak.

Revitalize Your Body

Wellvalens Vitamin C & B Complex nourishes your body from within. The combination of B vitamins promotes healthy skin, hair, and nails, while also aiding in the production of red blood cells, promoting cardiovascular wellness, and supporting overall vitality.