



HemoBoost



Overview:

HemoBoost – A dietary supplement that contains vital vitamins and minerals to support and improve blood health. It is intended to support iron levels, encourage healthy red blood cell synthesis, and advance general wellbeing. People with anaemia, iron deficiency, or those who need an additional boost in their daily nutrient intake would benefit most from this supplement. Its key components are Iron (Fumarate) (USP) Vitamin B6 (USP) Vitamin B12 (USP) Zinc Oxide (USP) Copper (USP) Folic Acid (USP).

1. Iron (Fumarate) (USP)

Function: • Iron is essential for the synthesis of haemoglobin, the protein found in red blood cells that carries oxygen.
• Helps in energy production.

Benefits:

- Aids in preventing iron-deficiency anemia, which can cause weakness and exhaustion
- Supports overall energy levels and cognitive function.

2. Vitamin B6 (USP)

Function: Vital for the synthesis of haemoglobin.
Contributes to immunological response and protein metabolism.

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**Benefits:**

Supports the growth and operation of the brain.
Aids in mood regulation and lessens anxiety and depressive symptoms.
function of joints.

3. Vitamin B12 (USP)

Function: Essential for the production of red blood cells. It also very essential of proper brain functioning.

Benefits:

Aids in the prevention of neurological conditions.
Lowers the risk of heart disease by controlling homocysteine levels in combination with folic acid.

4. Zinc Oxide (USP)

Function: Zinc Oxide is essential for wound healing and immunological function.
Promotes enzymatic processes and cellular development.

Benefits:

Lowers inflammation and supports the health of the immune system.
Aids in maintaining healthy senses of smell and taste.

5. Copper (USP)

Function: Aids in the synthesis of haemoglobin and iron metabolism.
Contributes to the development of connective tissue and collagen.

Benefits:

Promotes bone strength and cardiovascular health.
Serves as an antioxidant, preventing harm to cells.

6. Folic Acid (USP)

Function: Helps the body produce new cells, and red blood cells.
It also helps tissues grow and cells function.
It is essential to the growth of the fetus and the operation of the neurological system.

Benefits:

Reduces anaemia and promotes the synthesis of red blood cells.
Lowers the risk of heart disease by assisting in the regulation of homocysteine levels.

Precautions:

It is advised to consult a healthcare provider before starting any supplement.

