



Vitamin B is a water-soluble vitamin that helps our body function properly. It is naturally found in foods and the requirement of vitamin B is essential for bodily functions. There are 13 types of vitamins and among them, 8 vitamins are from B complex. Vitamin B is essential to yield energy in our body as it helps the body to use nutrients like carbohydrates, protein and fat to produce energy. If there is a deficiency of vitamin B it can negatively impact the body's ability to produce energy.



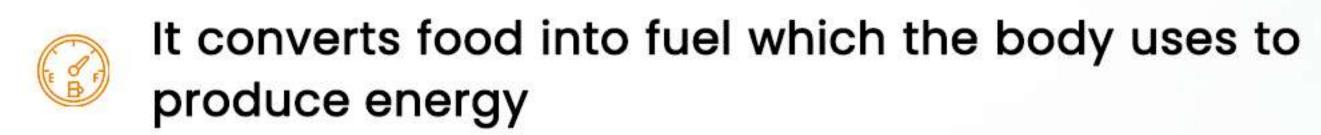




Vitamin Bi

Thiamine also known as vitamin B1, is widely known for its role in preventing Beri-Beri disease. It helps to yield energy from glucose and plays a role in nerve functions.

Benefits





Helps to fight against depression

Improves memory

Deficiency can cause

Loss of appetite or anorexia



Decrease in muscle tone



Increase in depression & confusion



Wernicke encephalopathy

Neurological problem



Beriberi



Source



Wheat germ



Wheat bran



Whole grain cereal



Legumes



Seeds



Soybean



Cowpea

RDA-1.8mg/day





VIII 6 MIN B/2

Vitamin B2 is also known as Riboflavin or Vitamin-G. It is primarily involved in energy production and helps in improving skin health.



Improves body energy.



Improves eyesight.



Improves skin health.



Improves heart health.



Boosts immunity.



Iron-deficiency anemia



Inflammation of the tongue



Dry skin



Cracked lips

Mouth ulcers



May cause respiratory infections



Source



Milk & milk products



Eggs

Liver



Green leafy vegetables



Almonds



Soybean

RDA-2.5mg/day



Witte of the By

Vitamin B3 is also known as niacin, a water-soluble vitamin. It is also formerly known as nicotinic acid. Plays a vital role in the release of energy from all the energy-yielding nutrients carbohydrates, fat and protein



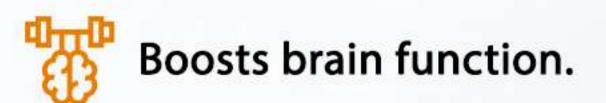












Source









Deficiency can cause

Pellagra 🛬



Dermatitis problem



Diarrhea (



Neurological problem



RDA-18mg/day





VITCIMIN B5

Vitamin B5 also known as Pantothenic acid plays a vital role in cellular metabolism and regulation.

Benefits



Helps in energy production



Essential for red blood cells



Produces hormones related to sex & health



Helps to lower cholesterol level



Promotes healthy skin, hair and eye



Improves cognitive function



Reduces inflammation in the body



Provides relief from rheumatoid arthritis



Helpful for anxiety & fatigue



Improves athletic performance

Deficiency can cause



May cause depression



May cause insomnia



May cause upper respiratory infections

RDA-5mg/day

Source

Broccoli



Mushroom



Avocados



Potatoes



Sweet potato



Cauliflower



Legumes



Tomato



Soybean



Whole grains





Milk products



Egg yolk



Organ meat







Vitamin B6

Vitamin B6 is known as pyridoxine. It is a water-soluble vitamin naturally present in food and dietary supplements.

Benefits



Prevents anaemia



Improves mood



Promotes brain health



Eases nausea during pregnancy



Protects heart



Reduces the chance of cancer



Lowers risk of eye disease

Source

Fish



Organ meat



Muesli



Wheat germ



Potato



Banana



Apricot



Quinoa

Deficiency can cause



Skin rashes



Weak immune system



May lead to anaemia

RDA-2.4mg/day



Mitamin By

Vitamin B7 is also known as biotin. It is involved in metabolic processes related to the utilization of fats, carbohydrates and amino acids.

Benefits



Increases metabolism of the body



Improves nervous system



Improves hair skin and nails



Supports liver health



Supports eye health

Source

Sweet potato



Mushroom



Avocados



Nuts & seeds



Banana



Broccoli



Sunflower seeds



Egg yolk



Deficiency can cause



Neurological problems



Hair fall, brittle nails, cracked corners in the mouth



Increase in psychological problems



Weak immune system

RDA-40mcg/day



Vitamin B9

Vitamin B9 is also known as folate or folic acid. It is important in colour cell formation and for healthy cell growth and function. The nutrient is very important in pregnant women to reduce birth defects of the brain & spine.

Benefits



Helps to prevent anemia



Helps in DNA synthesis



Enables Tissue growth & cell formation



Improves brain functions



Beneficial in pregnancy period



May reduce heart disease



Supports neurological problem

Deficiency can cause



May lead to anaemia



May cause cancer & heart disease



This may increase the risk of placental abruption

Source

Dark leafy vegetables



Nuts



Citrus fruit



Whole grain



Cereal



Bread



Rice



Beans



Cornmeal



RDA-300mcg/day



Vitamin B12

Vitamin B12 is also known as Cobalamin. It is a water-soluble vitamin, that plays a vital role in metabolism.

Benefits



Helps to prevent anaemia.



Helps to prevent major birth issues.



May support bone health and prevent osteoporosis.



May improve mood and symptoms of depression.



May improve brain & memory.



May support healthy skin hair and nails.

Source

Fish



Yoghurt



Cheese



Banana



Whole wheat bread



Beans

Egg



Spinach



Deficiency can cause



May lead to anaemia



May decrease the immune system



May cause neurological damage



May cause mouth ulcers

RDA-2.2mcg/day



Effects of synthetic products on our bodies

Natural vitamin B2 is absorbed in the blood and retained in the liver 1.92 times more than synthetic B complex. Synthetic supplements harshly affect our bodies and may lead to many health issues. As they contain chemical or synthetic components it hence may not work on the body in the long term.

Importance of vitamin B complex

Increases	metabolism	of the body	
		0. 4.10 2001	

Increases blood cells

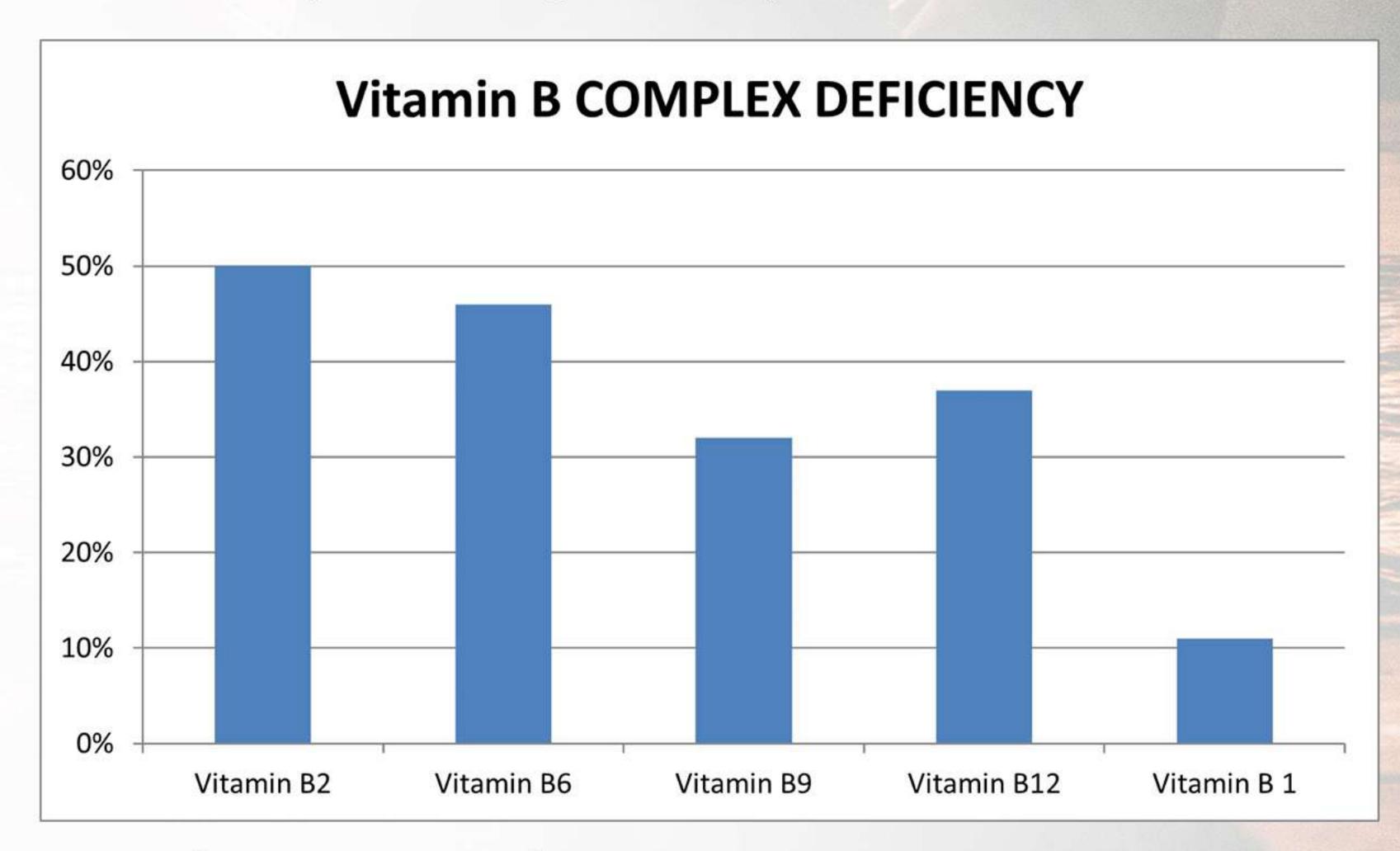
Improves the brain & nervous system

Improves heart health

Improves skin health

Vitamin-B complex deficiency

It is seen in a survey that Indians are suffering from a lack of vitamin B complex and as a result, they are suffering from many diseases.



Source: (Epub 2019, Jan 28)



Ingredients and Benefits



GUCVCI (psidium guajava)

- May help to reduce blood sugar
- May support cardiovascular health
 - May have anti-cancer properties
- May support weight management
- May be beneficial for digestive health

Indian gooseberry

(Phyllanthus emblica)

- Ensures better digestion
- Ensures better eye health
- Boosts immunity
- Improves memory & brain health
- Regulates endothelial function
- Reduces blood pressure level





Curry leaves (murraya koenigii)

- Improves digestion (
- Manages diabetes
- Promotes heart health
 - Enhances hair health
 - Aids weight loss
 - Boosts eye health
 - Supports liver health
 - Improves skin health

Papaya) (carica papaya)

- Ensures better eyesight
- Cures asthma
- Prevents cancer
- Improves bone health
- Controls diabetes
- Improves hair health







Holy basil (ocimum sanctum)

Reduces stress and anxiety

Lowers blood sugar level

Reduces inflammation

Lemon (citrus lemon)

Lowers risk stroke

Prevents cancer

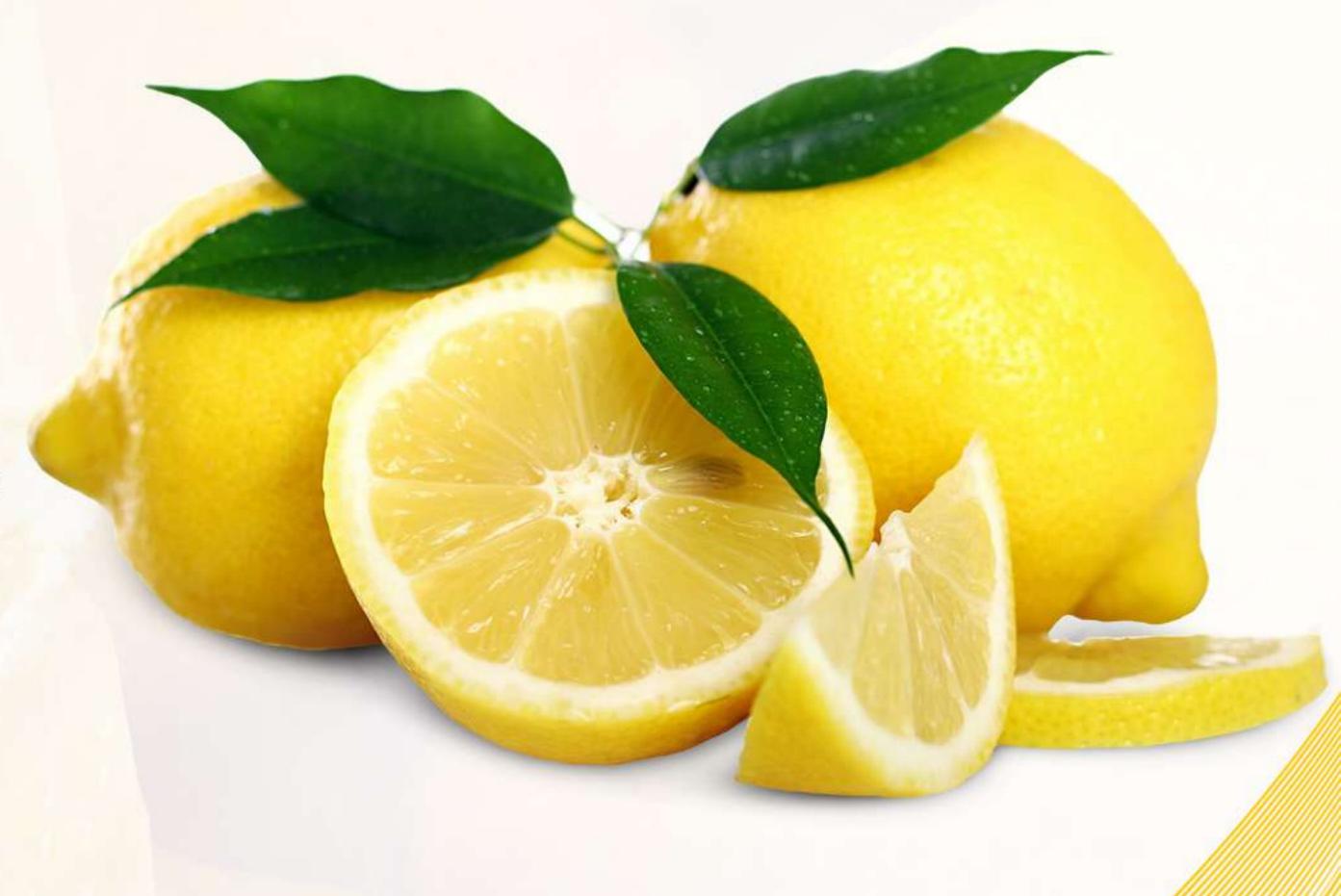
Maintains a healthy complexion

Prevents asthma

Increases iron absorption

Boosts immune system

Helps in weight loss







Fenugreek (trigonelle foenum)

- Controls diabetes
- Controls blood pressure
- Increases breast milk production
 - Reduces menstrual cramps
 - Reduces PCOD (
 - Increases athletic performance (

Moringa (moringa oleifera)

- Protects & nourishes skin
- Treats oedema
- **Protects liver**
- Prevents cancer
- Treats stomach upset
- Prevents rheumatoid arthritis
- Protects cardiovascular system
- Treats asthma
- Treats anaemia





Vegetable hummingbird

(sesbania grandiflora)



- Prevents anaemia
- Improves cardiovascular health
 - Prevents hair loss
 - Improves skin health
 - Improves reproductive system
 - Improves immune system
 - Reduces kidney stone

Arthrospira platensis

(Spirulina)

- Increases immune system
- Reduces stress & mental strain
- Improves blood sugar
- Improves oral health
- Reduces fatigue





Black cumin

(nigella sativa)

- Improves gut health
- Prevents asthma
- Helps to lower cholesterol
- Reduces kidney stone
- May prevent pancreatic cancer
- Improves women health
- Increase fertility
- Helps to lose weight



How To Use?

Recommended to take 1 capsule after meal.



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