

3BionTM

Vit B₁+B₆+B₁₂

Composition:

3BionTM Tablet: Each film coated tablet contains Thiamine Mononitrate (vit-B1) BP 100 mg, Pyridoxine Hydrochloride (vit-B6) BP 200mg and Cyanocobalamin (vit-B12) BP 200 mcg.

Description:

Primary function of Thiamine includes transmission of nerve impulse. Deficiency of this vitamin causes demyelination of the CNS followed by peripheral neuropathy and paralysis. Deficiency of Cyanocobalamin causes demyelination of neuron and neural cell death. Pyridoxine has the effect on regeneration of myelin sheath and thus reversal of neurological symptom. So the combined effect of these 3 vitamins has positive effect on preventing and treating neuralgia and neuropathy.

Indications:

It is indicated in deficiency syndrome of Vitamin B12 caused by long term use of PPI and deficiency syndrome of any or all these 3 vitamins for other causes, neuralgia, neuritis, neuropathy, lumbago, sciatica, myalgia, treatment of facial paresis, premenstrual syndrome, carpal tunnel syndrome.

Dosage and Administration:

1 to 3 tablets daily.

OR AS DIRECTED BY THE PHYSICIAN.

Side Effects:

Vitamin B1, B6 and B12 do not have any side effect when given orally. Only sensitivity reaction is reported and these are extremely rare.

Precautions:

Neonate: Safe for neonate. *Lactating mother:* It's not known if thiamine is excreted in breast milk but the drug may be taken safely during lactation. *Children:* Generally safe in children, rarely anaphylactic reaction may occur. *Pregnant woman:* Safe.

Contraindications:

Patient who is getting Levodopa therapy should not take it. Hypersensitivity to any of the active ingredients.

Storage Condition:

Keep in a cool and dry place below 25° C, protect from light. Keep out of the reach of children.

Presentation:

3BionTM Tablet: Box containing 5 x 10's tablets in blister pack.