

Subneuro[®]-DHA Drops 30ml

(Multivitamin, Multimineral, L-lysine, Choline & DHA Drops)

❖ **What is Subneuro-DHA drops?**

It is unique formulation of 24 nutritional ingredients. That contain 12 Vital Vitamins such as Vitamin C, Vitamin B3, Vitamin E, Vitamin B5, Vitamin B2, Vitamin B1, Vitamin B6, Vitamin A, Folic acid, Vitamin D3, Biotin and Vitamin B12. Also contain 9 essential minerals such as Zinc, Magnesium, Calcium, Potassium, Iodine, copper, Sodium, Manganese, Molybdenum. With 3 desirable benefits of DHA, Choline and Lysine.

Serving Size: 1 ml			
Nutrients	Units	Per ml	% RDA
Energy	Kcal	1.6	0.15%
Carbohydrate	g	0.4	-
(Sugar)	g	0.4	-
Protein	g	0	-
Fat	g	0	-
Vitamins			
Vitamin C	mg	40	100%
Vitamin B3	mg	8	100%
Vitamin E	IU	2.5	-
Vitamin B5	mg	1.5	-
Vitamin B2	mg	0.6	100 %
Vitamin B1	mg	0.4	80 %
Vitamin B6	mg	0.2	22.22 %
Vitamin A	IU	1200	90 %
Folic acid	mcg	20	25 %

Vitamin D3	IU	400	-
Biotin	mcg	8	-
Cyanocobalamin	mcg	0.2	20 %
Minerals			
Zinc	mg	3	60 %
Magnesium	mg	0.7	1.40 %
Calcium	mg	0.3	0.05 %
Potassium	mg	0.014	0.001 %
Iodine	mcg	45	-
Copper	mcg	30	-s
Sodium	mcg	10	0.001 %
Manganese	mcg	6	-
Molybdenum	mcg	4	-
Other Ingredients			
L-Lysine	mg	20	-
DHA	mg	40	-
Choline	mg	2.5	-

Vitamin C:

Vitamin C contributes to immune defense by supporting various cellular functions of both the innate and adaptive immune system. Vitamin C supports epithelial barrier function against pathogens and promotes the oxidant scavenging activity of the skin, thereby potentially protecting against environmental oxidative stress. Vitamin C accumulates in phagocytic cells, such as neutrophils, and can enhance chemotaxis, phagocytosis, generation of reactive oxygen species, and ultimately microbial killing.

Vitamin A:

Vitamin A is effective antioxidants for inhibiting the development of heart disease. Vitamin A is crucial for maintaining vision, promoting growth and development, and protecting epithelium and mucus integrity in the body. Vitamin A is known as an anti-inflammation vitamin because of its critical role in enhancing immune function.

Vitamin B:

Vitamin B complex are one of the most essential group of vitamins and vital in maintaining the health of the nervous system, skin, eyes, hair, liver, brain function, muscle tone and gastrointestinal tract. These vitamins together are responsible for helping enzymes release from food, promote proper metabolism, give cells plenty of oxygen, detoxify organs, stabilize nervous system functions, keep skin and hair healthy, prevent defective vision and have also been used in the treatment of debilitating conditions.

Vitamin E:

Importance of vitamin E in the developing nervous system and for the protection of peripheral nerves.

Vitamin D:

Vitamin D is best known for its role as a key regulator of calcium homeostasis and bone health in both children and adults.

Minerals:

Minerals are inorganic substances, and their presence is necessary for the maintenance of certain physicochemical processes which are essential to life. Magnesium, copper, zinc, Calcium, Potassium, Iodine, Sodium, manganese and molybdenum are important co-factors found in the structure of certain enzymes and are indispensable in numerous biochemical pathways. Sodium and potassium are important in the maintenance of osmotic balance between cells and the interstitial fluid.

Zinc:

Zinc is an essential element for various physiological activities in the body such as cell growth, cell differentiation and development. Zinc plays important role in boosting the immune system by keeping immune system strong.

Magnesium:

Magnesium is one of the minerals responsible for managing bone metabolism, nerve transmission, Cardiac excitability, neuromuscular conduction, muscular contraction, vasomotor tone, and blood pressure. Magnesium also plays a significant role in glucose and insulin metabolism, mainly through its impact on tyrosine kinase activity.

Copper:

Copper to preventing anemia, copper assists in blood coagulation and blood pressure control; cross-linking of connective tissues in arteries, bones, and heart; defense against oxidative

damage; energy transformation; myelination of brain and spinal cord; reproduction; and synthesis of hormones.

Calcium:

Calcium helps in build and maintains bone and tooth structure, heals wound, controls lycogen metabolism and muscle contraction.

Iodine:

Iodine is essential for the synthesis of thyroid hormones that regulate the metabolic processes of most cells and play important roles in human growth and development.

Manganese:

Manganese is an essential metal because it is required for proper immune function, regulation of blood sugar and cellular energy, reproduction, digestion, bone growth, blood coagulation, and hemostasis and defense against reactive oxygen species.

Molybdenum:

Molybdenum as tetrathiomolybdate can form a strong complex with copper and protein.

Choline:

Choline, an essential dietary nutrient for humans, is required for the synthesis of the neurotransmitter, acetylcholine.

L-Lysine:

L-lysine plays a major role in calcium absorption, building muscle protein, recovering from surgery or sports injuries and the body's production of hormones, enzymes, and antibodies.

DHA:

Docosahexaenoic acid (DHA) is a structural constituent of membranes specifically in The central nervous system. DHA intake may contribute to optimal conditions for brain development.

Indications:

- To aid in healthy growth.
- For improving neurological function.
- To aid in Brain development.
- As a Nutritional supplement.
- For improving appetite & digestion.
- For Better visual acuity.

Recommended Dosage:

As directed by the Physicians

As a Nutritional supplement.

Not to exceed the stated recommended daily usage.

Route of administration: Oral

Storage Instruction: Store in a cool & dry place.

Shake Well Before Use.

For Paediatric use.

Flavour: Mixed fruit flavour.

Presentation: Subneuro-DHA Drops is available as Multivitamin, Multimineral, L-lysine, Choline & DHA Drops 30 ml.

Marketed By:



EPIONE PHARMACEUTICALS PVT.LTD.

804, Suyog Center, Gultekdi, Pune-411037 (MH), India.