Introducing...

Evepure Pharmaceuticals

Rx

AMINOEVE

Parenteral Amino Acids
(7% w/v) 250 ml.
(10% w/v) 100 ml.

Increasing Immunity Increases Life...

Aminoeve - Parenteral Amino Acids

are an Essential element in the diet. The catabolism of Amino Acids Initiates in muscle and yields NADH and FADH2which can be utilized for ATP Generation.

Parenteral Amino Acid 7%

Mechanism of Action and Pharmacology

AMINOEVE 7% INJECTION IMPROVES THE PATIENT'S CONDITION BY PERFORMING THE FOLLOWING FUNCTIONS:

- Dissociating the malic acid in H+, which they join water to become hydronium ions (H3O+); this action produces a salivary secretion stimulation to dilute the concentration of acids in the buccal cavity.
- Transmitting signals between nerve cells.
- Reducing the constant and unwanted muscle contractions in the brain.
- Effectively treating osteoarthritis.
- Works as a non-essential amino acid for the proper functioning of joints and tendons.
- Breaking down products of acetaminophen from damaging the liver.
- Relaxing the blood vessels.
- Binding with transfer RNA in the cell cytoplasm.
- Reducing the muscle breakdown.
- Modulating the activity of serotonin.
- Involving in metabolic processes of the body.
- Transmitting the chemical signals in the brain.
- Phenylalanine changed into tyrosine amino acid before being used by body.
- Providing the body with a building block needed for biosynthesis.
- Strengthening the immune system and helping in the metabolism of sugars.
- Decreasing the amount of mucous secretion; maintaining the hepatic concentrations of glutathione in the body.

References : A. Gómez-moreno G, Guardia J, Aguilar-salvatierra A, Cabrera-ayala M, Maté-sánchez de-val JE, Calvo-guirado JL. Effectiveness of malic acid 1% in patients with xerostomia induced by antihypertensive drugs. Med Oral Patol Oral Cir Bucal. 2013;18(1):e49-55. https://www.ncbi.nlm.nih.gov/pmc/article... - Accessed: October 12, 2016. B. Pavelka K, Bruyère O, Cooper C, et al. Diacerein: Benefits, Risks and Place in the Management of Osteoarthritis. An Opinion-Based Report from the ESCEO. Drugs Aging. 2016;33 (2):75-85. https://www.ncbi.nlm.nih.gov/pubmed/2684... - Accessed: October 12, 2016. C. Source: NCIt Record Name: Methionine http://nciterms.nci.nih.gov/ncitbrowser/Conc... - Accessed: October 12, 2016. D. DailyMed LABEL: LISINOPRIL- lisinopril tablet https://dailymed.nlm.nih.gov/dailymed/dr... - Accessed: October 12, 2016. E. Pubchem L-valine https://pubchem.ncbi.nlm.nih.gov/compoun... - Accessed: October 12, 2016.