

AMVIX - vitamins and amino acids

 e-peptide.com	❖ Healing and prophylactic preparations ❖ Amvix Vendor code: 60501 <u>BUY AMVIX</u>
Description The adverse effects of stress, and increased physical and mental stress significantly impair quality of life - lower performance and nullify all previous efforts expended to achieve this goal. Support body in a difficult period to help the new effervescent tablets "Amvix", which include vitamins and amino acids necessary for normal functioning of the nervous system and metabolism. The components of the drug normalizes blood pressure and blood sugar levels, fight fatigue, increase physical activity and brain, have antitoxic action. Athletes experiencing constant physical stress, to improve the effectiveness of training and achieve the best results it is recommended to carry out the drug for 30-40 minutes before the start of classes and one hour after.	
Directions 1 tablet dissolved in a glass of water at room temperature with vigorous stirring for 1-2 minutes.	
Ingredients Dextrose, dried orange juice, croscarmellose sodium, citric acid, eleutherococcus root extract, ascorbic acid (vitamin C), taurine, beta-alanine, glutamic acid, complex BCAA (valine, leucine, isoleucine), carnitine, aspartic acid, arginine, natural stevia sweetener, vitamin PP (nicotinamide), vitamin E (tocopherol acetate), vitamin A (retinol palmitate), vitamin B6 (pyridoxine hydrochloride), vitamin B9 (folic acid).	
Recommended application: • for a good mood and energy charge for the whole day, taking Amviks should be implemented in the first half of the day during or after breakfast • for effective sports training and recuperation after her acceptance must be carried	

out for 30-40 minutes before your workout and for an hour after it
Main components
Contains a complex of three essential amino acids for the human organism: isoleucine, leucine, valine, BCAA's so-called complex - which means "branched-chain amino acids" - the main energy "fuel" for the muscle tissue. Amino acids BCAA - a category of amino acids, the protein involved in the process of the body. Building muscle mass is the result of protein synthesis, which is essential to create a relief body. Amino BCAA not refer to those components that are produced organs, so they may receive only in the food. BCAA The body needs to: • Energy metabolism; • Prevent catabolism (protein breakdown); • Production of muscle protein; • The stimulation of insulin secretion; • Destruction of fatty tissue.
Form release:
10 tablets of 2,5 g.
Production
Scientific and Production Center of Revitalization and Health St. Petersburg University of Bioregulation and Gerontology