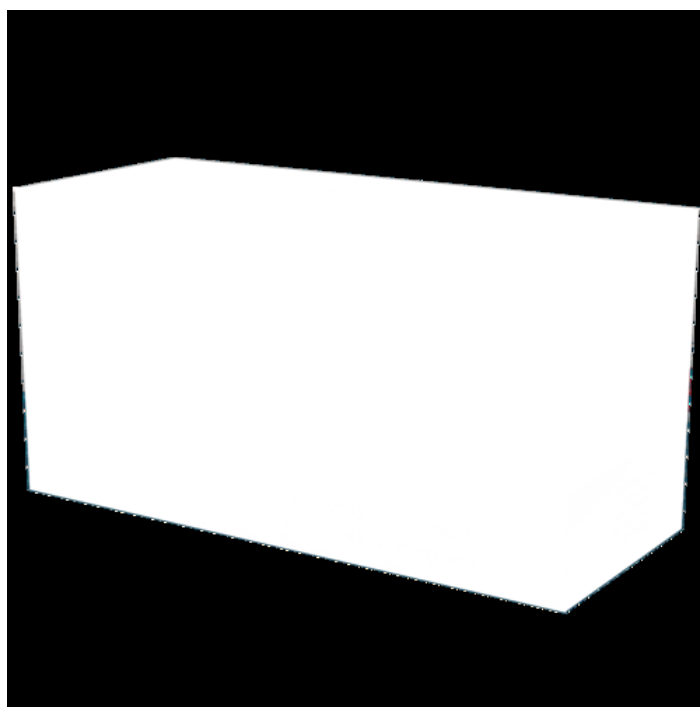




Vitum



MAG-Vitum B6 CRAMP



MAG-Vitum B6 Cramp is a dietary supplement that contains 300 mg of potassium, 100 mg of magnesium and 1,4 mg of vitamin B6 in a daily dose.

The preparation is recommended for adults to supplement their diet with potassium, magnesium and vitamin B6.

Benefits:

- Potassium in the form of citrate and chloride
- Magnesium in the form of citrate and oxide
- 300 mg of potassium in a daily dose
- 100 mg of magnesium in a daily dose
- Contains 60 capsules

Potassium helps in the proper functioning of the muscles and the nervous system, and also helps maintain normal blood pressure. **Magnesium** and **vitamin B6** contribute to maintaining proper energy metabolism and reducing the feeling of fatigue and weariness. In addition, magnesium helps to maintain electrolyte balance and vitamin B6 helps in the proper functioning of the nervous system and in maintaining proper psychological functions.

Application

The preparation is recommended for adults to supplement their diet with potassium, magnesium and vitamin B6. It is especially recommended for active people, practicing sports, intensively working and learning.

Recommended consumption

Adults – 2 capsules a day.

Do not exceed the recommended daily dose. Dietary supplements cannot be used as a substitute (replacement) for a varied diet. Maintaining proper health requires a

varied diet and a healthy lifestyle.

Ingredients

Potassium citrate, potassium chloride, magnesium salts of citric acid (magnesium citrate), gelatin (shell component), magnesium oxide, anti-caking agent: magnesium salts of fatty acids, pyridoxine hydrochloride (vitamin B6), color: calcium carbonate, emulsifier: sodium salt starch octenyl succinate.

Daily dose (2 capsules) contains:

- potassium – 300 mg (15%*),
- magnesium – 100 mg (27% *),
- vitamin B6 – 1,4 mg (100% *)

*nutrient reference value

Storage

Store at room temperature in a dry and dark place. Dietary supplements should be stored out of reach of small children.

Pack:

- 60 capsules