

MAGNESIO LIQUIDO-DOUBLE POWER

MAGNESIUM FOOD SUPPLEMENT



HIGH DOSAGE MAGNESIUM



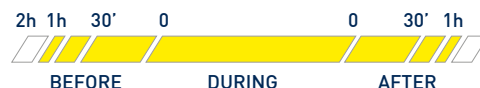
**CONCENTRATED
MAGNESIUM FOR
ENHANCED ELECTROLYTE
BALANCE AND GOOD
MUSCLE FUNCTION**

PACKAGING: 22 SACHETS, 25 ml EACH

RECOMMENDED FOR

- People with specific magnesium deficiencies
- People who often suffer from cramps
- People who feel tired and fatigued

WHEN TO USE MAGNESIUM LIQUIDO



Warnings: this product is intended to be used as part of a varied balanced diet and a healthy lifestyle. Do not exceed the recommended daily dosage, keep out of reach of children under the age of 3. Store in a cool dry place, away from light. The expiration date applies to the product in its intact container when stored as directed.

FEATURES

Magnesium contributes to electrolyte balance and normal muscle function. Magnesium supports normal nervous system function and regular energy metabolism, contributing to the reduction of tiredness and fatigue. This product does not contain gluten (Gluten Free), therefore is suitable also for people suffering from celiac disease or gluten intolerance.

INDICATIONS

Tiredness and fatigue conditions, together with cramps.

HOW TO USE AND RECOMMENDED DAILY DOSE

1 sachet per day, when needed. Maximum dose is 2 sachets. The product can be used as it is or diluted in water

INGREDIENTS

Water, Sucrose, Fructose, Dextrose, Magnesium citrate, Magnesium pidolate, Preservatives: sodium lactate (sol. 60%), potassium sorbate, Jellifying agent: gum xanthan, Aroma, Acidifier agent: citric acid.

TYPICAL VALUES

	per sachet (25ml)	%NRV sachet
Magnesium	225 mg	60%

NRV: Nutrient Reference Values (adults) according to Reg. (EU) No 1169/2011

MAGNESIUM FUNCTIONS IN ACCORDANCE WITH THE COMMISSION REGULATION (EU) N. 432/2012

- Magnesium contributes to a reduction of tiredness and fatigue
- Magnesium contributes to electrolyte balance
- Magnesium contributes to normal energy-yielding metabolism
- Magnesium contributes to normal functioning of the nervous system
- Magnesium contributes to normal muscle function
- Magnesium contributes to normal protein synthesis
- Magnesium contributes to normal psychological function
- Magnesium contributes to the maintenance of normal bones
- Magnesium contributes to the maintenance of normal teeth