

Product information EM MULTI FERMENT

EM Multi ferment is fermented concentrate of herbs and plants with 31 different strains of bacteria.

Contains 20 billion living microorganisms per daily dose and 26 fermented herbs and plants with many micronutrients (vitamins, ferments, OPC, etc.).

EM Multi ferment is rich in vitamin C. This contributes to the protection of cells against oxidative stress, normal energy metabolism and normal functioning of the immune system.

EM Multi ferment is a natural product, therefore differences in taste, color, odor and clarity of the product are possible depending on the batch.

What are the advantages of EM Multi ferment?

- contains 31 different bacterial strains and 20 billion bacteria per daily dose.
- contains 26 different herbs and plants, which are broken down into their basic components by fermentation. This ensures rapid and complete absorption.
- Is vegetarian
- In addition to a balanced and varied diet, EM Multi ferment supplies the body with lactic acid bacteria, which are considered to be physiologically beneficial.

Recommended dosage

Take 1 x 20 ml or 2 x 10 ml (with the enclosed measuring cup) daily, ideally undiluted, and allow to circulate a little in the mouth before swallowing. Preferably take at least half an hour before a meal. For a milder taste experience, EM Multi ferment can be taken diluted in half a glass of water.

Directions for use

This product is not a substitute for a varied, balanced diet, fresh fruits and vegetables and a healthy lifestyle. Store in a cool, dry place out of the reach of children. Do not exceed the recommended dosage.

Minimum shelf life

36 months

Ingredients

Water, lactic acid, herbal and plant mixtures (pineapple (1%), angelica root, anise, basil, dill fruit, fennel, rosehip fruit (1%), blueberry leaves, raspberry leaves, elderflower, ginger root, cardamom, maca root, oreganum, Peppermint, Rosemary, Rooibos, Red Clover Leaves, Saffron Threads, Sage, Black Cumin Seeds, Licorice, Thyme, Vanilla Beans, Cinnamon, Ling Zhi, L-Ascorbic Acid (Vitamin C), Lactic Acid Bacteria Cultures**, OPC-rich Grape Seed Extract.

Storage

Before opening, store at room temperature and protect from direct sunlight. Once opened, store in the refrigerator and use within one month. Please store the product standing up and do not drink directly from the bottle. Carbon dioxide formation may cause a slight overpressure in the bottle. Swirl product before opening, do not shake.

Nutritional values per daily dose (20 ml)	
Bacterial cultures	20 billion bacteria
OPC (Oligomeric Proanthocyanidins)	22 mg
Vitamin C	40 mg (50 % *)

* = Nutrient Reference Values (NRV) in %.

Net quantity

Net content 500 ml

Pharmacode CH

7361333

