

L. reuteri LMG P-27481

Food supplement 5 ml bottle

Reuterin® LMG Difesa drops is a food supplement containing *L. reuteri* LMG P-27481 and Vitamin D3.

Vitamin D₃ not only helps with the absorption of calcium and phosphorus, but also contributes to the normal functioning of the immune system.

The patented strain *L. reuteri* LMG P-2741 colonises the intestine and helps to balance the intestinal flora.

Scientific studies has shown that these probiotics are able to overcome the gastric barrier, to arrive alive and active in the intestine, colonising it. Probiotics are normal, non-pathogenic and non-toxic inhabitants of the human gastrointestinal tract and other body regions.

SAFETY

The safety of probiotics is largely demonstrated by numerous clinical studies on their use. Reuterin® LMG Difesa drops can also be taken by individuals who are intolerant to gluten and lactose.

DOSAGE AND INSTRUCTIONS FOR USE

It is recommended to take 5 drops or according to your doctor's advice, with meals.

One intake per day provides at least 1 billion of probiotics and 400 IU (10 mcg) of Vitamin D₃.

Do not mix with hot milk or other hot beverages, as this may impair the viability of the probiotics. Administer the drops as they are or mixed with not sparkling, cold or warm beverages, or with milk, at a temperature not exceeding 37°C. Shake vigorously the bottle before use to guarantee an appropriate re-suspension.

A bottom residue does not compromise the quality of the product.

STORAGE CONDITIONS

Store in a cool and dry place, away from light, humidity and direct heat sources, at a temperature not exceeding 25°C. **Do not freeze.**

WARNINGS

Food supplements should not be regarded as a replacement for a varied and balanced diet and a healthy lifestyle. Do not exceed the recommended daily dose. Keep out of the reach of children under three years of age.

Consult your doctor before giving the product to children under three years of age. Close the bottle after use. The validity period refers to the product correctly stored in unopened packaging.

Protected by Patent:102016000011071 European Patent Application: 17749216.2 >> Scan the QR Code with your smartphone



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Produced in the facility of via F. Filzi, 55 - 31036 Istrana (TV) on behalf of





Check your local municipality guidelines