

ENTEROLIFE SACHET™

COMPOSITION

Each sachet of Enterolife contains:	
Bacillus clausii	2 million spores

PHARMACOLOGY

Probiotics are live microbes, which when administered in adequate amounts confer a health benefit to the host. Bacillus species have been used as probiotics for at least 50 years.

Spores being heat-stable have a number of advantages over other non-spore-formers that the product can be stored at room temperature in a desiccated form without any deleterious effect on viability. A second advantage is that the spore is capable of surviving the low pH of the gastric barrier which is not the case for all species of Lactobacillus so in principle a specified dose of spores can be stored indefinitely without refrigeration and the entire dose of ingested bacteria will reach the small intestine intact.

Enterolife is a preparation consisting of Bacillus clausii spores, normal inhabitants of the intestine, with no pathogenic powers. Administered orally, Bacillus clausii spores, due to their high-resistance to both chemical and physical agents, cross the barrier of the gastric juices reaching unharmed the intestinal tract where they are transformed into metabolically active vegetative cells. The bacterial flora of the intestines constitutes a defensive barrier against harmful bacteria. Its balance can be upset by intestinal infections, intoxications, food disorders, unbalanced diet, and use of antibiotics. The symptoms of this imbalance are diarrhoea, abdominal pain, surplus air in the intestine.

Enterolife (B. clausii) was found to exert immunomodulating activity by affecting cytokine pattern at nasal level in allergic children with recurrent respiratory infections.

Enterolife (B. clausii) was found to exert a significant and persistent preventive activity on Respiratory Infection in children and is safe and well tolerated.

INDICATIONS

- Treatment of infective diarrhea
- Treatment of antibiotic associated diarrhea
- Adjunct therapy in recurrent respiratory tract infection and allergic rhinitis

CONTRAINDICATIONS

Enterolife is contraindicated in patients with hypersensitivity Hypersensitivity to the active ingredient or any of the excipients.

PRECAUTIONS

During antibiotic therapy, Enterolife should be administered in the interval between 1 dose of antibiotic and the next.

DRUG INTERACTIONS

There are no known interactions subsequent to the concomitant use of other drugs. Incompatibilities: There is no known incompatibility.

ADVERSE REACTIONS

No side effects have been reported, up to the present time, with the use of the drug.

DOSAGE & ADMINISTRATION

Infants / Children: 1-2 sachets per day

Adults : 2-3 sachets per day

PRESENTATION

Enterolife is presented in a sachet form containing 1 g granules, 20 sachets in a carton.