

Digestion and immunity



# PROBIO

## REGENERATION OF INTESTINAL MICROFLORA AND PROPER GASTRIC MUCOSA FUNCTION

**Suitable for:** gastrointestinal and diarrheic disorders; following ATB therapy; immunity support



Contains probiotic strain *Enterococcus faecium* to promote digestive system health.

Biologically available beta-glucans for stimulation of macrophages

**COMPOSITION:** brewer's yeast, inuline, dextrose, whey powder, activated beta-glucans

**SUPPLEMENTARY SUBSTANCES PER 1 KG:** *Enterococcus faecium* (NCIMB 10415)  $1 \times 10^{12}$  CFU, Vitamin C 4000 mg

**ANALYTICAL CONSTITUENTS:** crude protein 14.41%, fat 2.13%, crude fibre 4.76%, crude ash 4.32%, moisture 4.64%.

**PACKAGING:** 100 g

**RECOMMENDED DAILY DOSE:**

Dwarf breeds up to 5 kg / 0,5 g

Small breeds 5 - 15 kg / 1 g

Med. & large br. 15 - 35 kg / 2 g

One level measuring scoop contains approximately 3 g of product.

CANVIT PROBIO FOR DOGS CONTAINS THE BACTERIAL STRAIN *ENTEROCOCCUS FAECIUM*, WHICH COLONIZES THE GASTRIC MUCOSA AND PREVENTS MULTIPLICATION OF ADVERSE PATHOGENIC MICROORGANISMS. THE SMALL INTESTINE CONTAINS LYMPHOID NODULES KNOWN AS PEYER'S PATCHES, WHICH PLAY AN IMPORTANT ROLE IN THE BODY'S IMMUNOLOGICAL PROCESSES. THE PROBIOTIC BACTERIA INCREASE THE CIRCULATION OF BLOOD IN THE GASTRIC MUCOSA, THUS INCREASING ITS EFFICIENCY AND CONTRIBUTING TO OVERALL IMMUNE SYSTEM IMPROVEMENT. IT ALSO CONTAINS BIOLOGICALLY AVAILABLE ACTIVATED BETA-GLUCANS THAT STIMULATE MACROPHAGES (THE FIRST CELLS OF THE IMMUNE SYSTEM), THEREBY SUPPORTING THE IMMUNE SYSTEM.

