

## FLORAVIVA® 12 CEPAS PASTA

### Palatable Paste

Protective symbiotic, improver and recuperator of intestinal balance Live Active Cultures - Gut Health - Healthy Immune System



### Formulation

Each g contains: Probiotics 5 x 10<sup>8</sup> CFU, Active Organic Dry Yeast Extract 50 mg, -glucans 20 mg, Fructooligosaccharides (FOS) 20 mg, Mannan oligosaccharides (MOS) 20 mg, Lactoferrin 20 mg, Yucca schidigera extract 10 mg, Glutamic Acid 8 mg, L-Threonine 6 mg, Vitamin A (Retinol Palmitate) 2,500 IU, Vitamin D3 (as cholecalciferol) 500 IU, Vitamin E (as alpha tocopherol acetate) 4 mg, Vitamin K3 (as menadione sodium bisulfite) 250 ug, Vitamin B1 (Thiamine hydrochloride) 4 mg, Vitamin B2 (Riboflavin 5 Sodium Phosphate) 4 mg, Vitamin B3 (Nicotinamide) 10 mg, Vitamin B5 (Calcium Pantothenate) 15 mg, Vitamin B6 HCl (Pyridoxine) 2 mg, Vitamin B7 (Biotin) 20 ug, Vitamin B9 (Folic Acid) 250 ug, Vitamin B12 (Cyanocobalamin) 10 ug, Vitamin C (as sodium ascorbate) 25 mg, Copper (copper chelate-AHM2) 510 ug, Zinc (zinc chelate-AHM2) 646 ug, Manganese (manganese chelate-AHM2) 525 ug, L-selenomethionine 2 12 ug, Methionine 4 mg, Excipients and flavorings q.s.ad. 1 g.

### Indications

Auxiliary in the recomposition and stabilization of the intestinal microbiota and physiological digestion, as well as improving immunity and protecting the intestinal structure and functionality in cases of:- Diarrhea or digestive disorders in general, poor fecal quality (soft stools).- Acute enteritis - Allergies or intolerance to food. - Poor fecal quality, flatulence, - Antibiotic, chemotherapy or antiparasitic therapy. - Birth and/or weaning, growing young animals. - Stress conditions: postoperative, childbirth, excessive heat or cold, travel, vaccination, heat, exhibitions, mating. - Infectious diseases (parasitic, viral or bacterial). Strengthens the immune system. - Changes in diet or alterations in the type of food. - Poisoning and/or poisoning. - Old age animals. - Intestinal dysbiosis (imbalance of the intestinal flora). - Pancreatic problems, malabsorption syndrome and chronic liver disorders.

### Dosage and Administration

It is administered orally, according to the size of the pet. Administer 1 to 2 times a day according to the following dosage\*: --Puppies (up to 4 kg): 1.00 mL --Miniature dogs (up to 8 kg): 2.00 mL --Small dogs (8 kg to 13 kg): 3.00 mL --Medium dogs (13 to 18 kg): 4.00 mL --Large