How to use FLORENTERO® COMPLEX

TABLETS

	1/2 tab	10-25 kg	2 tabs
0-5 kg	1/2 tab	25-40 kg	3 tabs
5-10 kg	1 tab	> 40 kg	4 tabs

PASTE

every 5 kg	1 ml

SUSPENSION

every 5 kg	2 ml

PALATABLE TABLETS

COMPOSITION: Fructo-oligosaccharides, Yeasts products (obtained from Saccharomyces cerevisiae), Sodium pyrophosphate, Mono- and diglycerides of fatty acids esterified with organic acids (Glyceryl dibehenate), Products and co-products from processing fresh fruits (Malus domestica fructus-Vexantra), Brewers' yeast, inactivated, Lignocellulose (Pinus pinea), Magnesium stearate, Lupin protein meal, Dicalcium phosphate, Magnesium solphate, Starch (maize), Sodium chloride, Potassium sulphate, Sunflower oil, Whey protein powder, Dextrin.
ADDITIVES PER KG: *Vitamins:* Thiamine hydrochloride 3a820 2,800 mg – Pyridoxine hydrochloride 3a831 1,070 mg – Riboflavin 3a825ii 664 mg – Vitamin E 3a700 5 IU - Vitamin B12 3a836 420,000 µg *Stabilisers:* Microcrystalline cellulose E460 334,800 mg *Emulsifiers:* Lecithins 1c322i 10,000 mg *Anti-caking agents:* Colloidal silica E551b 6,678 mg *Gut flora stabilisers:* Saccharomyces cerevisiae (Canobios-BL var.Boulardii) DSM 34246 4b1873 9.0 x10^{11} CFU - Enterococcus faecium DSM 10663/NCIMB 10415 4b1707 2.8 x10^{11} CFU - Lactobacillus acidophilus CECT 4529 4b1715 8.4 x10^{12} CFU *Sensory additives:* aroms.
ANALYTICAL CONSTITUENTS: Crude protein 1.9% - Crude fibre 29.0% - Crude fat 1.1% - Crude ash 7.7% - Moisture content 4.0%.
EACH TABLET CONTAINS: Saccharomyces cerevisiae (Canobios-BL var.Boulardii) DSM 34246 4b1873 1.1 x10^{9} CFU - Enterococcus faecium DSM 10663/NCIMB 10415 4b1707 3.4 x10^{8} CFU - Lactobacillus acidophilus CECT 4529 4b1715 1.0 x10^{10} CFU. Total charge: 1.1x10^{10} CFU.
INSTRUCTION FOR PROPER USE: For dogs and cats, adults and puppies. **Florentero® Complex** may be used in case of risk of, during periods of, or recovery from digestive disturbance. It is recommended that the opinion of a nutrition expert or veterinarian should be sought before using the feed. Leave water available to the animal. The recommended length of time is up to 4 weeks, according to the following scheme, mixed with food or directly into the animal mouth:
Cats
1/2 tab/day
Dogs
0-5 kg.....1/2 tab al dì
5-10 kg.....1 tab al dì
10-25 kg.....2 tabs al dì
25-40 kg.....3 tabs al dì
Over 40 kg.....4 tabs al dì
The daily dose may be administered once a day or divided into two times a day. Store in a cold, dry place away from light and heat sources. Not intended for human consumption..

PALATABLE PASTE

COMPOSITION: Sunflower oil, Malt (Extract), Fructo-oligosaccharides, Mono, di and tri glycerides of fatty acids (Glycerol mono stearate), Linseed expeller, Yeasts products (obtained from Saccharomyces cerevisiae), Sodium pyrophosphate, Brewers' yeast, inactivated, Products and co-products from processing fresh fruits (Malus domestica fructus-Vexantra), Starch, pre-gelatinised (Corn flour), Lignocellulose (Pinus pinea), Lupin protein meal, Dicalcium phosphate, Starch (Corn flour), Magnesium sulfate, Sodium chloride, Potassium sulfate, Whey protein powder, Dextrin.
ADDITIVES PER KG: *Vitamins:* Thiamine hydrochloride 3a820 mg 1,400 mg - Pyridoxine hydrochloride 3a831 535 mg - Riboflavin 3a825ii 332 mg - Vitamin E 3a700 5,000 IU - Vitamin B12 3a836 210,000 g. *Emulsifiers:* Lecithins 1c322i 10,000 mg. *Gut flora stabilisers:* Enterococcus faecium DSM 10663/NCIMB 10415 4b1707 1.4 x10^{11} CFU Lactobacillus acidophilus CECT 4529 4b1715 4.2 x10^{12} CFU Saccharomyces Cerevisiae DSM 34246 4b1873 (Canobios-BL var. Boulardii) 4.5 x10^{11} CFU. *Sensory additives:* Aroms. *Antioxidants:* Butylhydroxytoluene (BHT) E321 5,000 mg.
ANALYTICAL CONSTITUENTS: Crude protein 3.00% - Crude fibre 0.01% - Crude fat 44.40% - Crude ash 1.85% - Moisture content 4.80%.
EACH ML CONTAINS: Enterococcus faecium DSM 10663/NCIMB 10415 4b1707 1.5 x10^{8} CFU Lactobacillus acidophilus CECT 4529 4b1715 4.4 x10^{9} CFU Saccharomyces Cerevisiae DSM 34246 4b1873 (Canobios-BL var.Boulardii) 4.7 x10^{8} CFU
INSTRUCTION FOR PROPER USE: For dogs and cats, adults and puppies. **Florentero® Complex** may be used in case of risk of, during periods of, or recovery from digestive disturbance. It is recommended that the opinion of a nutrition expert or veterinarian should be sought before using the feed Leave water available to the animal. The recommended length of time is up to 4 weeks, administered in reason of 1 ml **every 5 kg** of body weight per day. Close the syringe carefully after opening; store in a cold, dry place away from light and heat sources. Not intended for human consumption.
Dogs and cats: 1 ml every 5 kg per day

PALATABLE SUSPENSION

COMPOSITION: Sunflower oil, Fructo-oligosaccharides, Dextrin palmitate, Sodium pyrophosphate, Yeasts products (obtained from Saccharomyces cerevisiae), Brewers' yeast, inactivated, Lupin protein meal, Lignocellulose (Pinus pinea), Dicalcium phosphate, Magnesium sulphate heptahydrate, Potassium sulphate, Sodium chloride, Whey protein powder, Dextrin, Glyceryl dibeenate, Products and co-products from processing fruits (Malus domestica fructus-Vexantra).
ADDITIVES PER KG: *Vitamins:* 3a700 Vitamin E 2,000 IU - 3a820 Vitamin B1 700 mg - 3a825ii Vitamin B2 166 mg - 3a831 Vitamin B6 267.5 mg - 3a836 Vitamin B12 105,000 µg. *Trace elements:* 3b603 Zinc Oxide – Zn 1.9 mg. *Stabilisers:* E460 Microcrystalline cellulose 2,080 mg. *Emulsifiers:* 1c322i Lecithins 76.5 mg. *Sensory additives:* Aroms. *Gut flora stabilisers:* 4b1873 Saccharomyces Cerevisiae DSM 34246 (CanobiosBL- var.Boulardii) 2.8 x 10^{11} CFU - 4b1707 Enterococcus faecium DSM 10663/NCIMB 10415 8.7 x 10^{10} CFU - 4b1715 Lactobacillus acidophilus CECT 4529 2.6 x 10^{12} CFU.
ANALYTICAL CONSTITUENTS: Crude protein 1.0% - Crude fibre 0.5% - Crude fat 77.0% - Crude ash 2.0% - Moisture content 4.0%.
EACH ML CONTAINS: Saccharomyces Cerevisiae DSM 34246 4b1873 (CanobiosBL-var.Boulardii) 2.7 x 10^{8} CFU; Enterococcus faecium DSM 10663/NCIMB 10415 4b1707 8.4 x 10^{7} CFU; Lactobacillus acidophilus CECT 4529 4b1715 2.5 x10^{9} CFU
INSTRUCTION FOR PROPER USE: For dogs and cats, adults and puppies. **Florentero® Complex** may be used in case of risk of, during periods of, or recovery from digestive disturbance. It is recommended that the opinion of a nutrition expert or veterinarian should be sought before using the feed. Leave water available to the animal. The recommended length of time is up to 4 weeks, in reason of **2 ml every 5 kg** of body weight per day.
Before use, shake well. Close the bottle carefully after opening; store in a cold, dry place away from light and heat sources. Not intended for human consumption.

BIBLIOGRAPHY (scan the QR code)

www.candioli.com

CANDIOLI Srl
Strada Comunale di None, 1
10092 Beinasco (TO) - Italia • Tel. +39.011.34.90.232
customer.care@candioli.it - www.candioli.com

An effective response | to **any** form of altered bowel function.



PME6533VO

FLORENTERO® COMPLEX

Candioli PHARMA

PROBIOTICS contains over 11 billion probiotics*

THE EXCLUSIVE PROBIOTIC STRAINS REGISTERED AND APPROVED BY EFSA FROM CANDIOLI

- **LACTOBACILLUS ACIDOPHILUS** (CECT 4529)[7,12,28,34,50,56,57]
- SACCHAROMYCES CEREVISIAE DSM 34246 (**CANOBIOS-BL**) VAR. BOULARDII[10,11,27,30,31,32,33,38,48]

**for tablet*



GROUP B VITAMINS

THE IMPORTANCE OF VITAMIN B12: IN SCIENTIFICALLY RECOMMENDED CONCENTRATIONS FOR CHRONIC ENTEROPATHIES[29,58]



ELECTROLYTES HECO

SPECIFIC ELECTROLYTE COMPLEX FOR PROPER WATER-SALT BALANCE[15]

PREBIOTICS[2,17,29,34,36,45,50,54,58]

scFOS SHORT-CHAIN FRUIT OLIGOSACCHARIDES
MOS MANNAN OLIGOSACCHARIDES

COMPLEX WITH EXOSOMES Vexantra

THE EXCLUSIVE CANDIOLI PHARMA COMPLEX THAT CONTAINS EXTRACELLULAR VESICLES (EV) OF PLANT ORIGIN

- Nanovesicles produced by the cells themselves, recently recognised as universal agents of intercellular and inter-organismic communication, both in normal and pathological cellular processes[51,52,53,61,64,65]
- They take the form of a double lipid layer that incorporates a load of bioactive macromolecules: **proteins, mRNA, small RNA fractions, other small molecules**[61,63,64,65]
- **Mainly endowed with anti-inflammatory and immunomodulatory efficacy**[16,51,52,53,61,64,65]



POSTBIOTICS

- MODULATION OF INTESTINAL MICROFLORA
- IMPROVEMENT OF DIGESTIVE FUNCTION
- ENHANCEMENT OF IMMUNE RESPONSE

ISAPP International Scientific Association for Probiotics and Prebiotics 2021

BACTERIOCINS BACNUTRA

MIX OF PEPTIDES WITH ANTIMICROBIAL ACTION EFFECTIVE ON: [3,4,18,19,26,40,41]
• PROTOZOA • GRAM-NEGATIVE BACTERIA • GRAM-POSITIVE BACTERIA

FLORENTERO COMPLEX
FOR THE STABILISATION OF THE PHYSIOLOGICAL DIGESTION OF DOGS AND CATS

EXAMPLES OF POSSIBLE APPLICATIONS

- **Acute diarrhoea**
- **Dysbiosis**
- **Chronic enteropathies and recurrent diarrhoea**
- **Malabsorption**
- **Food intolerance and allergy**
- **Impaired intestinal immunity**
- **Enterotoxic drug treatments**
- **Intestinal motility disorders**
- **Infectious and parasitic enteritis**
- **Enterotoxicosis**
- **Alterations in digestive processes**