

WeFiber®

Multi-faceted Digestive Support with Fiber for Chronic Intestinal Disorders



wepharm®
Animal Welfare

wepharm.com



WeFiber® Palatable Powder



Complementary feedingstuff for dogs and cats composed of soluble and insoluble fibers, pre and probiotics, to help maintain the natural balance of the intestines.

Specially developed to regulate intestinal peristalsis and prevent impaction of anal glands.

Presentation:

225g Palatable Powder.



References:

(1) Management of the Constipated Cat, (2018) M. Katherine Tolbert, Southwest Veterinary Symposium 2018; University of Tennessee, Knoxville, TN, USA (2) Nutrition, L. and details, P. (2019). LALTIDE – Lallemand Animal (3) Dupont C, e. (2019). Oral diosmectite reduces stool output and diarrhea duration in children with acute watery diarrhea. - PubMed - NCBI (4) Benyacoub J, e. (2019). Supplementation of food with *Enterococcus faecium* (SF68) stimulates immune functions in young dogs. - PubMed - NCBI. [online] Ncbi.nlm.nih.gov. (5) Vacklav Vetricka, C. (2019). B(1-3)(1-6)-D-glucans modulate immune status in pigs: potential importance for efficiency of commercial farming. [online] PubMed Central (PMC). (6) Herstad HK, Nesheim BB, L'Abée-Lund T, et al. J Small Anim Pract. Effects of a probiotic intervention in acute canine gastroenteritis - a controlled clinical trial. 2010;51(1):34-8. (7) R. Rao et al. J Epithel Biol Pharmacol. (2012) Role of Glutamine in Protection of Intestinal Epithelial Tight Junctions - PubMed - NCBI. Ncbi.nlm.nih.gov. (8) Sauer N, e. (2019). The role of dietary nucleotides in single-stomached animals. - PubMed - NCBI (9) Bush B. Toll PW (1995) Colitis in the dog. In Practice 17:410-417 (10) Allenspach K. Clinical immunology and immunopathology of the canine and feline intestine. Vet Clin Small Anim Small Anim Pract 2011;41(2):345-360. (11) Larry R.Engelking (2015) Nucleotides, Chapter 13 Textbook of Veterinary Physiological Chemistry (Third Edition) 2015, Pages 78-82 (12) Shurson, G.C. (2017) Yeast and yeast derivatives in feed additives and ingredients: Sources, characteristics, animal responses, and quantification methods. Animal Feed Science and Technology 235 (13) Ehrenzweig J. (2018), Novel Fiber-rich Supplement Effective for Prevention and Treatment of Acute, Episodic and Chronic Anal Gland Disease in Dogs and Cats, Int J Vet Anim Med; Vol 1-104 (14) Beynen A.C. (2019) Diet and anal-sac impaction in dogs; Researchgate, Dier-en-Arts 2019; Nr 12: 312-313. (15) Rao R. Samak G. (2012) Role of Glutamine in Protection of Intestinal Epithelial Tight Junctions; J Epithel Biol Pharmacol. 5(Suppl1-M7):47-54.

WeFiber® contains:

Psyllium, oat bran, yeast products (mananoligosaccharides, nucleotides and beta-glucans), glutamine, *Enterococcus faecium*, hydrolyzed animal protein, magnesium stearate, sodium chloride, potassium chloride, bentonite, minerals (zinc, iron) and natural aromas.

Therapeutic recommendations and doses:

Animal Size	Daily Dose
Animals up to 10kg	½ spoon of WeFiber
Animals from 10 - 20kg	1 spoon of WeFiber
Animals from 21 - 30kg	1½ spoons of WeFiber
Animals from 31 - 40kg	2 spoons of WeFiber
Animals over 40kg	3 spoons of WeFiber

Add the recommended dose using the 7.5 g scoop as instructed by your veterinarian. Add the powder to the food and mix well. Suitable for cats and dogs. Adjust to animal's specific weight.

Administer WeFiber® for a period of 3 to 12 weeks until digestive disturbances have stopped. Have fresh water available at all times.

NESTU®

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WeFiber®

Bowel function alterations are worth a full observation...

The correct bowel function is a very important factor on the health and well-being of the animal. The peristaltic movements (Peristalsis) are responsible for the discharge of the digestive content along the intestine and, when variations are detected, they must be corrected. In dogs and cats, peristalsis changes are frequent and may be manifested by **constipation** periods, or even by the opposite, **diarrhea** or inconsistent feces, which may originate an **anal gland impaction**.

A multipurpose approach includes providing a combination of soluble and insoluble fibers as well as other substances which aim for an improvement in the bowel and systemic function.

The importance of fibers...

Soluble fibers increase the water content of the feces and form gels which facilitate the passage of the fecal material. The fermentable fibers (namely soluble) produce small chain fatty acids, including butyrate, which may stimulate the longitudinal contractions of the colon's smooth muscle promoting the feces expulsion movement. The colons motility may be improved by insoluble fibers, distending the lumen and stimulating the stretch receptors.



Immunity
Support



Improves
Digestive System



Anal Gland
Support



Highly
Palatable

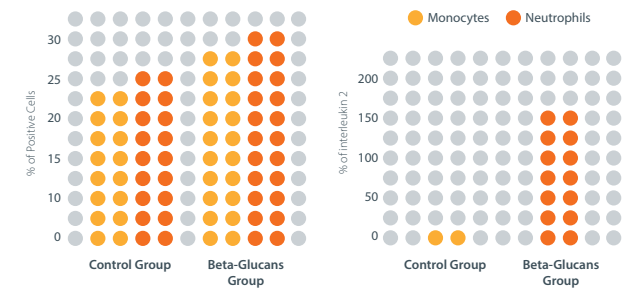


Clinically
Proven

USED IN THE MANAGEMENT OF...

- ✓ Fecal bulk regulation
- ✓ To prevent anal gland impaction
- ✓ Constipation and weight management
- ✓ Malabsorption and post-diarrhea rehydration
- ✓ Microbiota repopulation and maintenance after diarrhea or after using antibiotics
- ✓ Inflammatory intestinal diseases and megacolon
- ✓ Processes associated with immune deficiencies
- ✓ General intestinal disorders support in older animals

Multi-faceted Digestive Support with Fiber for Chronic Intestinal Disorders



The effect of supplementing with beta-glucans on phagocytosis activity of blood monocytes and neutrophils in healthy adult dogs

The effect of supplementing with beta-glucans on serum levels of interleukin 2 (IL-2) in healthy adult dogs