

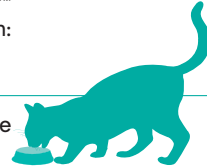
# NUTRITIONAL MANAGEMENT OF GASTROINTESTINAL (GI) DISEASES IN CATS



## \* CLINICAL ADVANTAGES WITH THE USE OF FELINE EN S<sub>T</sub>/O<sub>X</sub> GASTROINTESTINAL

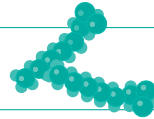
PURINA® PRO PLAN® VETERINARY DIETS EN S<sub>T</sub>/O<sub>X</sub> Gastrointestinal™ provides proven efficacy in the management of feline diarrhoea with:

**Outstanding digestibility** for optimum nutritional support of the compromised GI tract.



**Minimal food residues** that may promote GI inflammation and undesirable bacterial growth.

**Medium fat levels** and highly digestible fat to help meet the specific needs of the cat.



**Limited and highly digestible protein sources** to restrict the exposure to dietary antigens in the GI tract.

**Inulin** – a prebiotic:

- Helps maintain a healthy balance of microflora in the intestinal tract.
- Excellent source of short chain fatty acids that promote a healthy colonic mucosa.



**Optimum levels of omega-3 fatty acids** to help support natural anti-inflammatory responses.

**Bentonite\*** (hydrated aluminium silicate) adsorbs toxins and pathogens and improves the clinical signs of diarrhoea.



1. Guilford WG, et al. Food sensitivity in cats with chronic idiopathic gastrointestinal problems. J Vet Intern Med. 2001; 15:7-13.  
2. Guilford WG, et al. Prevalence and causes of food sensitivity in cats with chronic pruritus, vomiting or diarrhoea. J Nutr. 1998; 128: 2790S-2791S.  
3. LaFlamme, DP, H. Xu, GL Long. Do cats with chronic diarrhoea benefit from a low fat diet? ACVIM Proceedings. 2007: p611.  
4. Nestlé PURINA, data on file.

\* Feline EN S<sub>T</sub>/O<sub>X</sub> dry formula only.