KEY NUTRITIONAL CHARACTERISTICS

	i/d	i/d Stress	i/d Low Fat	i/d Sensitive	Gastrointestinal Biome	z/d	d/d	Derm Complete
Highly digestible	•	•	•	•				•
Rich in fibre					•			
Low fat		Ø	•					
Prebiotic effect (ActiveBiome+ Technology)	•	•	•	Ø	•	•		
Suitable for growth	•			•				
S+OXSHIELD seal	*	•	•		•	•	⊘ *	•
Single intact animal protein source				•			•	•
Hydrolysed protein						•		
Limited ingredient/ Hypoallergenic				•		•	•	⊘
Hydrolysed milk protein (α-casozepine)		•						
High in omega-3 fatty acids		•	•		Ø		•	•
Psyllium enriched	•				②			
Ginger added		•	•					
Contains β-Glucan sources				•				
Not artificially preserved and has no synthetic colours or artificial flavours	•	•	•	•	•	•	•	•
Irresistable taste	•	•	•	Ø	•	•	•	⊘
Also available as a stew	•	•	•		•			

^{*} Not applicable for dry dog food.

FOR EVERY GI PROBLEM, THERE'S A SOLUTION

ACUTE/CHRONIC GI DISORDERS IN KITTENS AND ADULT CATS, POST OP RECOVERY

Gastroenteritis

responsive to fibre)

- > Megacolon (not
- > Pancreatitis
 - > Exocrine pancreatic insufficiency

ACUTE/CHRONIC FIBRE-RESPONSIVE GI DISORDERS

astrointestinal **Biome**

Breakthrough nutrition

that promotes regular healthy stool

Shown to nourish and activate

digestive health and well-being²

gut microbiome to **support**

Uniquely formulated to **help**

promote regular bowel

little as 24 hours

Demonstrated clinical results in cats

with constipation or diarrhoea¹ in as

- Constipation
- > Fibre-responsive enteropathies
- Antibiotic-responsive diarrhoea
- > Food-responsive enteropathies
- > Steroid-responsive enteropathies
- Megacolon (responsive) to fibre)



Clinical nutrition to help improve digestion & stool quality

Highly digestible with high levels of electrolytes & B vitamins to replace lost nutrients

Psyllium to **promote healthy** intestinal motility and regularity

Prebiotic shown to significantly increase beneficial gut bacteria

> MANAGEMENT OF CHRONIC ADVERSE **FOOD REACTIONS**

movements

DIAGNOSTIC AND LONG-TERM MANAGEMENT OF CHRONIC ADVERSE FOOD REACTIONS



z/d

Clinically proven nutrition to help reduce skin & gastrointestinal signs

> Highly hydrolysed animal protein and single carbohydrate source

Formulated to help **improve** digestion & stool quality

O'Neill, DG et al. Prevalence of Disorders Recorded in Dogs Attending Primary-Care Veterinary Practices in England. PloS One March 2014; 9(3):e90501.
O'Neill, D6 et al. Prevalence of Disorders Recorded in Cats Attending Primary-Care Veterinary Practices in England. Vet J. 2014 Nov;202(2):286-91.



Helps reduce adverse food reactions and supports skin health

A single intact protein (duck) with a single source of carbohydrate and vegetable protein

High levels of omega-3 & -6 fatty acids to support skin health and break the cycle of inflammation

A balanaced microbiome is at the core of your patients' best life. That's why Hill's ActivBiome+ Technology should

Hill's ActivBiome+ Technology is a cutting-edge blend of prebiotics, shown to rapidly nourish the gut microbiome to support digestive health and well-being.

Wernimont, S.M., et al. Food with Specialized Dietary Fiber Sources Improves Clinical Outcomes in Adult Cats with Constipation or Diarrhea (in a 2 Month Study). FASEB J. 2020;34(1). Some cats may require multimodal management.
 Hill's data on file. Clinical study on microbiome changes in cats.



www.hillsvet.co.uk



LET'S STAY AHEAD OF EVERY GI ISSUE WITH COMPREHENSIVE, TARGETED SOLUTIONS

ACUTE GI DISORDERS IN PUPPIES AND ADULT DOGS, POST OP **RECOVERY**

Clinically proven nutrition to help

resolve diarrhoea in as little as 3 days1

Highly digestible with high levels

of electrolytes & B vitamins to

significantly increase beneficial

Psyllium to promote healthy

intestinal motility and regularity

How i/d food helps^{2,3}

replace lost nutrients

gut bacteria

Abnormal GI Tract

1 Poorly digestible

Highly Digestible Nutrients

■■■, B vitamins ▲, and

absorbed for replenishment.

electrolytes are easily

i/d Pet Food Mode of Action in the GI Tract

Prebiotic fibre, shown to

GastroenteritisGarbage gut

ACUTE/CHRONIC CASES WHEN STRESS & RELATED GI SIGNS ARE BEST MANAGED TOGETHER

The first and only GI nutrition to help

alleviate stress-related GI upset

Proprietary anti-stress formula

Low-fat nutrition with soothing

ingredients, including ginger,

with milk protein hydrolysate

Prebiotic fibre to **support**

intestinal microbiome

to calm the GI tract

> Suspected stress > Pancreatitis, colitis in dogs up

WITH GI CONDITIONS REQUIRING LOW **LEVEL OF FAT**

> Pancreatitis

> Protein-losing enteropathy

LONG-TERM MANAGEMENT OF FOOD-RESPONSIVE ENTEROPATHIES IN ADULT DOGS & PUPPIES

diarrhoea

with GI upset

ACUTE/CHRONIC FIBRE-RESPONSIVE GI DISORDERS

Biome

Breakthrough nutrition

that promotes regular healthy stool

diarrhoea in as little as 24 hours

Clinically proven to **limit future**

and promote healthy regular stool

episodes of diarrhoea in 100% of

Shown to nourish and activate gut

microbiome to support digestive

health and well-being

Clinically proven to **resolve**

> Fibre-responsive enteropathies

> Steroid-responsive enteropathies > Antibiotic-responsive > Food-responsive

Constipation

responsive enteropathies enteropathies

DIAGNOSTIC AND LONG-TERM MANAGEMENT OF ADVERSE FOOD REACTIONS

Derm

Complete

As an alternative to i/d Sensitive & GI Biome,

please consider Derm Complete for food-





Clinically proven nutrition to improve GI signs

Highly hydrolysed chicken protein and

Increased vitamin E & antioxidants

FOOD REACTIONS

Helps reduce adverse food reactions

Single intact protein & carb source

High levels of omega-3 & -6 fatty acids to **support skin health and**

No added intact chicken protein. corn, wheat, gluten or soy protein.

to 14kg

hyperlipidemia, PLE in small breed dogs

LONG-TERM MANAGEMENT OF PATIENTS

Initial management of Antibiotic-responsive chronic food-responsive

> Food sensitivities

diarrhoea

> Mild inflammatory bowel disease

diarrhoea

dogs²

HOW ACTIVBIOME+

TECHNOLOGY WORKS

Activ^{Bi}



in 21 days1 and derm signs in 30 days1

a single **purified carbohydrate source**

for improved skin and coat, plus fibre for **firm stools**

No added intact animal or soy proteins, gluten or lactose. Not artificially preserved and has no synthetic colours or artificial flavours

LONG-TERM MANAGEMENT OF ADVERSE

and support skin health²

to limit risk and signs of recurrence of adverse food reactions

break the cycle of inflammation

Not artificially preserved and has no synthetic colours or artificial flavours.

Loeffler A, Lloyd DH, Bond R, et al. Dietary trials with a commerc hydrolysate diet in 63 pruritic dogs. Vet Rec 2004; 154: 519–522.
 Hill's data on file.

Clinically proven nutrition to lower serum

triglycerides, a risk factor of pancreatitis

Proprietary blend with ginger

the GI tract

Day 1

Day 29

and prebiotic fibre helps soothe

Omega-3 fatty acids help break

i/d Low Fat food significantly reduced preprandial

and postprandial serum triglyceride values (P < 0.01)¹

Day 1

the cycle of inflammation

Low fat, highly digestible nutrition

> Hyperlipidemia



Limited-ingredient nutrition to manage food sensitivities with GI upset

Egg & rice — carefully selected single animal protein and gentle carb sources

Highly digestible for improved stool quality

Limited ingredients to avoid food sensitivities

55-65% of chronic enteropathies in dogs are food-responsive^{1,}

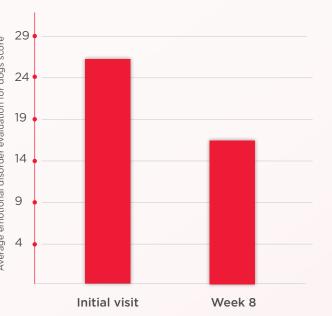




Triglycerides **Triglycerides** (preprandial) (postprandial)

Day 29

Clinically proven effect of α-casozepine¹



Beata C, Beaumont-Graff E, Coll V et al. Effects of alpha-casozepine (Zylkene) versus selegili hydrochloride (Selgian, Anipryl) on anxiety disorders in dogs. J Vet Behavior 2007; 3:175-183.

400 mg/dl

200 mg/d

Allenspach K. et al. Chronic enteropathies in dogs: Evaluation of risk factors for negative outcome. JVIM 2007, 21:700-8. Allenspach K. et al. Long-term outcome in dogs with chronic enteropathies. Vet Rec 2016, 178:368-9.

Hill's data on file. Clinical study on microbiome changes in dogs.
 Hill's data on file. Two-month clinical study evaluating dogs with chronic diarrhoea

2 Psyllium 🏶 acts like a

water from the GI tract and stimulating healthy GI

2 Excess water

2. Middelbos IS, Fastinger ND, Fahey GC. Evaluation of fermentable oligosaccharides in diets fed to dogs in comparison to fiber standards. J Anim Sci 2007;85:3033-3044. Lieb MS Treatment of Chronic Idiopathic Large-Bowel Diarrhea in Dogs with a Highly Digestible Diet and Soluble Fiber: A retrospective Review of 37 Cases. J Vet Intern Med 2000; 14:27-32.