LET'S STAY AHEAD OF EVERY GI ISSUE



NUTRITIONAL MANAGEMENT OF DOGS WITH GI DISORDERS

ACUTE / CHRONIC	ACUTE / CHRONIC	ACUTE / CHRONIC*	CHRONIC	CHRONIC
GI Disorders • Acute Gastroenteritis • Stress Diarrhea • Garbage Gut etc.	Fat Sensitive Disorders • Pancreatitis • Hyperlipidemia • Protein-losing Enteropathy	Fibre-Responsive Enteropathies, Antibiotic Responsive Diarrhea, Constipation, Diarrhea	Food-Responsive Enteropathies (food sensitivities)	Adverse Food Reaction

i/d[®]

i/d

and post-op recovery

Suspected Stress Colitis i/d **Stress**

> Suitable for dogs up to 30 lb

Also suitable for puppies

NEW GI Biome

> *Consider Prescription Diet® w/d® as a secondary option, particularly in

obese-prone dogs

i/d

z/d

Once AFR confirmed

d/d z/d°



NUTRITIONAL MANAGEMENT OF CATS WITH GI DISORDERS

ACUTE / CHRONIC	ACUTE / CHRONIC*	CHRONIC
GI Disorders • Pancreatitis • Exocrine Pancreatic Insufficiency • Megacolon (not responsive to fibre)	Constipation, Fibre-Responsive Enteropathies, Antibiotic- Responsive Diarrhea, Diarrhea, Megacolon (responsive to fibre)	Adverse Food Reaction

i/d[®]

Also suitable for kittens and post-op recovery

'Hill's data on file. Clinical study on microbiome changes in dogs

NEW GI Biome

*Consider Prescription Diet® w/d® as a secondary option, particularly in obese-prone cats

z/d

z/d[®]

d/d°

Once AFR confirmed

Ask your territory manager how the groundbreaking nutrition of Gastrointestinal Biome can help your patients.



HillsVet.ca



SEE GI ISSUES IN A NEW LIGHT WITH MICROBIOME SCIENCE

NEW HILL'S® PRESCRIPTION DIET® GASTROINTESTINAL BIOME

revolutionizes the way you tackle fibre-responsive GI issues.





STEW



FIBRE-RESPONSIVE GI ISSUES ARE DISRUPTIVE TO THE PET, YOUR CLIENT AND YOU

Fibre-Responsive Enteropathies Antibiotic-Responsive Diarrhea Diarrhea

Constipation Colitis Megacolon*

No matter the cause, GI issues can be stressful and emotions often run high.

"I was always worried about a flare-up or worried about having to wake up and clean diarrhea off the floor."

> CAROLINE K., OWNER OF PIPER, 9-YEAR-OLD JACK RUSSELL MIX

"My cat seemed frail before.

I grew incredibly concerned about his constipation problems."

RICKY E., OWNER OF COUNT RUGAN, 11-YEAR-OLD GREY TABBY

A new approach to GI care: The microbiome

- Traditional fibre foods primarily work by affecting water balance to help manage clinical signs
- Groundbreaking new science and research highlights the critical role a dog's or cat's gut microbiome can play in not only their response to Gl issues, but also in determining their overall well-being

What is the gut microbiome? Billions of microbes and other microorganisms, with a dynamic interaction between desirable and undesirable bacteria, which is unique to each pet. Microbiome balance influences the transition between health, and acute or chronic disease.

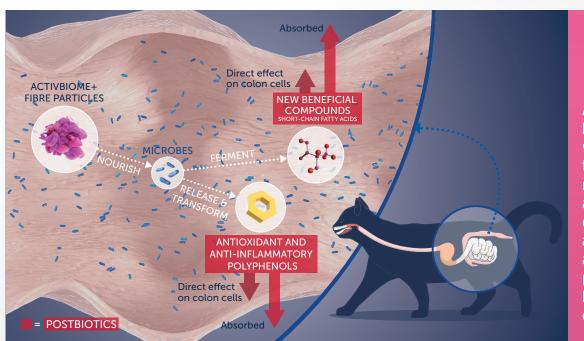
FINALLY — NUTRITION THAT USES THE POWER OF THE PET'S OWN MICROBIOME

Introducing Hill's° Prescription Diet° Gastrointestinal Biome — a first-of-its-kind, great-tasting nutrition shown to nourish and activate the gut microbiome to support digestive health and well-being.^{1,2}



Explaining Prescription Diet® Gastrointestinal Biome to your clients

GI Biome contains new ActivBiome+™ Technology — a blend of active fibre ingredients, which naturally promote regular healthy stool and restore the balance of your pet's unique gut ecosystem, called the gut microbiome.





ActivBiome+ is a proprietary blend of active fibres that work synergistically to nourish the pet's microbes. The microbes ferment the fibres and produce gut-nourishing compounds, as well as release and activate antioxidant and anti-inflammatory polyphenols. These postbiotics benefit the gut, as well as other organs and tissues.