GI Balance Pro

**WEIGHT**

<table>
<thead>
<tr>
<th>SPECIES</th>
<th>CANINE+FELINE</th>
</tr>
</thead>
<tbody>
<tr>
<td>MOISTURE (MAX)</td>
<td>10.44%</td>
</tr>
<tr>
<td>FOS (FRUCTOOLIGOSACCHARIDES)</td>
<td>100 mg</td>
</tr>
</tbody>
</table>
| **BACILLUS COAGULANS****

**“GanedenBC30”** (Bacillus coagulans GBI-30, 6086)

**DIRECTIONS FOR USE**

<table>
<thead>
<tr>
<th>WEIGHT RANGES</th>
<th>CHOW DAILY</th>
</tr>
</thead>
<tbody>
<tr>
<td>0–30 lbs:</td>
<td>1 chew daily</td>
</tr>
<tr>
<td>31–60 lbs:</td>
<td>2 chew daily</td>
</tr>
<tr>
<td>61+ lbs:</td>
<td>3 chew daily</td>
</tr>
</tbody>
</table>

**NO LOADING DOSE**

WHOLE BODY HEALTH SUPPORT VIA THE DIGESTIVE TRACT

GI Balance Pro is a palatable synbiotic recommended for advanced digestive health support in dogs and cats.

FEATURING:
» GanedenBC30™: A patented and extremely stable probiotic bacteria
» Fructooligosaccharides (FOS): A prebiotic soluble fiber
» Synbiotic: The synergistic combination of probiotics and prebiotics

TO SUPPORT:
» Digestive health
» A healthy immune system
» A healthy inflammatory response

GanedenBC30™ is the trademarked name for a patented lactic acid bacteria strain called Bacillus coagulans. Unlike most other probiotic bacteria, GanedenBC30™ is a spore-forming micro-organism which makes it highly stable and allows it to remain viable through manufacturing processes, shelf-life and consumption. GanedenBC30™ has been extensively researched in over 20 published studies for its efficacy, safety, shelf stability, and survivability in stomach acid.

GanedenBC30™ has been studied for:

EFFICACY

Immunomodulation:
» GanedenBC30™ was shown to increase immune response to viral challenges in humans, as well as to significantly increase T-cell production of TNF-α after ex vivo exposure to a strain of adenovirus (AdenoVI) or influenza A (H3N2 Texas strain [FluTex]).
» The complex actions of GanedenBC30™ include anti-inflammatory effects, while supporting key aspects of innate immune defense mechanisms.

Intestinal gas symptoms and digestibility:
» In a randomized, double blind, placebo controlled dual site clinical trial, a Bacillus coagulans probiotic was compared to a placebo regarding effects on GI symptoms in undiagnosed human adults with gas-related symptoms like abdominal pain and flatulence. The study shows that GanedenBC30™ was effective in improving the quality of life and reducing gastrointestinal symptoms in adults with post prandial intestinal gas-related symptoms and no GI diagnoses.
» GanedenBC30™ was tested in a dynamic, validated, in vitro model of the human stomach and small intestine (TIM-1) on its potential to aid in digestion of milk protein, lactose and fructose. The results show the potential of GanedenBC30™ to aid in protein digestion and in the digestion of lactose and fructose.

SURVIVABILITY

GanedenBC30™ was tested in a dynamic, validated, in vitro model of the human stomach and small intestine (TIM-1). The results strongly supported the high survivability of GanedenBC30™ (70%).

SAFETY

GanedenBC30™ is the only Bacillus that has obtained Generally Recognized As Safe (GRAS) status from the FDA. Specifically, it has been recognized as safe for veterinary use by the FDA Center for Veterinary Medicine after multiple studies to assess toxicity.

FOS AND SYNBIOTIC EFFECTS

» GI Balance Pro includes a prebiotic fiber consisting of fructooligosaccharides (FOS) to feed and stimulate the growth of beneficial bacteria. Because FOS is not digested in the body, it will increase the amount of material in the intestinal tract and stimulate the elimination process to support regularity.
» The synergistic effects of combining prebiotic and probiotic supplementation is well demonstrated. Specifically, a recent study showed that consumption of BC30 in conjunction with FOS supplements resulted in elevated populations of beneficial genres of bacteria and organic acid production.

MAIN PREBIOTIC FUNCTIONS

- Feces Output
- Calcium/Other Mineral Absorption
- Colon Cancer Risk
- Immune Response
- Triglycerides Cholesterol
- Folate/ B Vitamins
- Desirable Microbiota in Colon
- Caloric Value
- Powered by DIRECT FED MICROBIAL™

PREBIOTIC FUNCTION