

- 1 Prebiotics**  
The fructooligosaccharides (FOS) contained in Ulyte® are not digested in the intestine, thus creating a suitable medium for the natural proliferation of beneficial lactic acid bacteria. They also help restore intestinal balance and stimulate the immune system by increasing the production of IgG and IgA.
- 2 Montmorillonite**  
Ulyte® contains 38% montmorillonite (bentonite), a highly absorbent clay that absorbs viruses, bacteria and toxins like a sponge and excretes them naturally from the body. One Ulyte® tablet or one 2 ml dose of Ulyte® gel has an adsorption capacity of approximately 500 m<sup>2</sup>.
- 3 Electrolytes**  
Ulyte® contains Cl, Na, K and Mg, which help restore the electrolyte balance that may be altered in the case of diarrhoea\*\*.
- 4 Carob flour**  
Rich in lignin and pectin, which are fibres that convert liquid into a colloidal gel to compact the stool and increase intestinal transit time.
- 5 Glutamine-rich vegetable protein hydrolysate**  
Glutamine is the enterocyte's "main fuel" and is essential to maintain the gastrointestinal structure under both normal and stress conditions.
- 6 Activated charcoal\***  
In addition to its capacity to absorb toxins released by viruses and bacteria, activated charcoal is a powerful intestinal "gas trap" that is very effective in reducing the borborygmus and flatulence associated with diarrhoea.

\* Only in Ulyte® gel.

\*\* Does not replace oral or parenteral fluid therapy in dehydrated animals.