



promovendo biosseguridade

Produtos Químicos Ltda.

Product – POTENBAC ® LINE

Product Data

It consists of four different formulas of Symbiotic Enzymes - POTENBAC Avesui SE, POTENBAC Avesui SE TR, POTENBAC Avesui OS and PIG DOSER. Since it has the following characteristics and advantages:

Proven efficacy

The intact intestine and in perfect eubiosis presents its most efficient digestive and absorptive processes besides preserving the local lymphoid tissue (Peyer's Patches) which, consequently, feeds back the process of maintaining intestinal eubiosis.

The use of Symbiotic Enzymes allows inserting a concurrent flora capable of robbing the space of pathogenic bacteria in intestinal colonization

Composition

Enzymes, vitamins, amino acids and SOM: Nutrients and nutritional tools to favor the digestive process and, consequently, probiotic bacteria.

Lactobacillus: Acid production, pH reduction, bacteriocin production and competitive exclusion.

Sacharomyces cerevisiae: Development of anaerobic environment.

Bacillus coagulans: Competitive exclusion, pH reduction and resistance to very low pH (pH = 3).

Bacillus subtilis: High protein digestion capacity and competitive exclusion.

Bacillus licheniformis: Double aptitude (pH reduction and protein digestion).

Enterococcus faecium: The fastest, it is the first to colonize and fixing itself in the GI tract.

Bifidobacterium bifidum: Colonizer of the GI tract of newborns, multiplication and preferential fixation in the GI and competitive exclusion.

Poly Sell Produtos Químicos Ltda.

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