



Balance gut health & Enhance immunity

Nutrient digestible improvement

Gut health balance

Immunity stimulant

Growth promotor

An Easy Access to Care

BETA PR@ZYME

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INGREDIENTS

Compositions of each litre:	10
Bacillus subtilis 1.5	$x 10^{12}$ CFU
Lactobacillus acidophillus	.5 x 10 ¹¹ CFU
Saccharomyces cerevisiae2	$.5 \times 10^{11} \text{ CFU}$
Amylase 40	0,000 Units
Protease 40	0,000 Units
Xylanase 40	0,000 Units
FOS (Fructooligosaccharides)	
Betaglucan	



INDICATIONS

The multi-enzyme addition of **amylase**, **protease**, **and xylanase**helps improve animal growth performance by enhancing nutrient absorption and energy efficiency from feed.

A combination of *Bacillus subtilis, Lactobacillus acidophilus,* and *Saccharomyces cerevisiae* positively influences the animal's digestive function, health, and immunity by promoting the establishment and development of a desirable intestinal microbial flora balance.

BETA-PROZYME shows beneficial effects in improving animal digestibility, FCR, livability, growth, and productivity.

BETA-PROZYME stimulates the host microflora or immunomodulation.

BETA-PROZYME alleviates heat stress.

BETA-PROZYME ensures healthy balanced gut microflora and reduces digestive upsets.

BETA-PROZYME influences host immunity against enteric diseases caused by *Salmonella spp., E.coli, Pasteurella spp., Shigella spp.,* and other pathogens.

BETA-PROZYME can prevent coccidiosis & necrotic enteritis.

DOSAGE AND ADMINISTRATION

Cattle, poultry, birds: 1ml/ 15 -20 kg of BW or 1 litre/ 3 - 5,000 litres of drinking water.

Mix into drinking water:

WITHDRAWAL PERIOD



1L/bottle.

Unnecessary.



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