

3 Biotic+™

3 Types of Probiotic and Enzymes for Total Care

Product Description

3biotic + is a synergistic combination of probiotics, prebiotics & enzymes providing a wide range of gut support by colonizing across the complete digestive tract. Each of the ingredient in the product possesses a unique health benefit and works synergistically to deliver maximum Return on Investment.

Composition

Lactobacillus acidophilus, *Lactobacillus plantarum*, *Bacillus licheniformis*, *Bacillus subtilis*, *Bacillus coagulans*, *Sterptococcus thermophilus*, *Enterococcus faecium*, *Saccharomyces boulardii*, *Aspergillus oryzae*- 3 Billion CFU/gm.

Fructo oligo saccharide, Mannan oligo saccharide, Selective Phyto actives with Dextrose- 5.00%

Amylase, Protease, Lipase, Beta gluconase, Cellulase, Hemicellulase- 500000 Units/Kg

Mode of Action

3Biotic+ is a unique combination of spore-forming, non-spore-forming, and vegetative bacteria that helps suppress harmful microorganisms throughout the gut. Covers the entire gut including the foregut, midgut, and hindgut, to support healthy digestion and better nutrient absorption. Works effectively in aerobic, anaerobic, and facultative anaerobic conditions, helping maintain a healthy intestinal pH and balanced gut environment. Enriched with prebiotics and enzymes to improve nutrient digestion and promote overall gut health.

Usages:

- To improve meat and egg production
- To improve FCR (Feed Conversion Ratio)
- After the use of antibiotics
- Improves digestion and immunity
- To reduce the load of pathogenic micro-organisms
- To reduce mortality, especially during the brooding period

Dosage and Administration

Water: 1 g / 2-3 liter of drinking water

Feed: 20 g / 100 kg feed

Storage and Handling

Do not freeze. Store in a dry cool place away from sunlight.

Contraindication

3Biotic+ should not be used with antibiotics.

Side effect

Not known.

Precaution

Once opened the pack should be used quickly. Keep out of the reach of children.

Presentaion

100 gm

Animal Feed Supplement