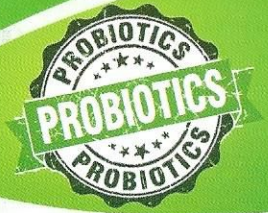




IMPETUS

DESIGNED BY NATURE.....DELIVERED BY US.....



Micro-encapsulated Truly Multistrain Probiotics, Prebiotics along with stable Enzymes

Each Gram of IMPETUS contains 1.5×10^{10} (15 Billion) CFU

PROBIOTICS

Bacillus amyloliquefaciens
Bacillus circulans
Bacillus clausii
Bacillus licheniformis
Bacillus megaterium
Bacillus polymyxa
Bacillus pumilus
Bacillus subtilis
Lactobacillus acidophilus
Lactobacillus bulgaricus
Lactobacillus casei
Lactobacillus fermentum
Lactobacillus lactis
Lactobacillus reuteri
Lactobacillus rhamnosus
Lactobacillus salivarius
Lactobacillus sporogenes
Lactobacillus thermophilus
Pediococcus acidophilus
Saccharomyces boulardii
Saccharomyces cerevisiae
Streptococcus faecium

PREBIOTICS

Fructo Oligosaccharides (FOS)
Mannan Oligosaccharides (MOS)
Activated Wheat Bran and Inulin

BUILT IN ENZYMES

Amylase (alpha, beta, gamma)
Cellulase, Hemi Cellulase
Pectinase, Phytase
Protease , Xylanase



Probiotic strains have been shown to inhibit pathogenic bacteria both in vitro and in vivo through several different mechanisms.

- * Probiotic bacteria produce short-chain organic acids (lactic, acetic, propionic), which reduce the pH thereby makes it unfavourable for the growth of harmful bacteria like E.coli, Salmonella and Staphylococcus sp. and inhibit growth of pathogenic microorganisms in the gastrointestinal environment.
- * Produce several anti-bacterial compounds, viz: Lysozyme, Lactoferrin, Lactoperoxidase and Bacteriocins. These compounds are bacteriostatic and bactericidal in nature and significantly brings down the Escherichia coli, Salmonella, Staphylococcus aureus, Clostridium perfringens, Campylobacter.
- * Probiotic stimulation of the immune system manifested by increased production of immunoglobulins, increased activity of macrophages and lymphocytes Infant is born with a sterile digestive system, and before his organism will be able to produce its own antibodies, microorganisms from the environment begin to colonize the digestive system. Therefore, the use of probiotics, due to their ability of adhesion to the intestinal mucosa, allows to create a natural barrier against potential pathogens, and thus enhances immunity

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BENEFITS :

- Enhances useful microbial populations
- Check Mortality
- Regulates gut Ecology
- Improves nutrient absorption & Utilisation
- Improves Immunity
- Improves Egg shell quality
- Helps in longer laying life.

USAGES

Broilers

Pre-starter Feed: 150 gm /ton of Feed

Starter Feed: 100 gm/ton of Feed

Finisher Feed: 50 gm/ton of Feed

Breeders and Layers: 100 gm / Ton of Feed for a period of 7 days regularly.

Repeat at an interval of 3 to 4 weeks or as per the recommendation of Veterinarian



Strains Sourcing from
DSMZ Germany

All strains are from DSMZ Germany and 100% natural and carefully selected spore-forming Bacillus spp., Lactobacillus spp. and Yeast which have high growth rate under intestinal conditions and high Enzyme secretion which stabilize gut flora.

FOR CHICKS : Stimulates, Provides & Restores the very essential Microbial balance during the most critical period of growth

From 4th to 10th
Day 1gm/Litre

AFTER ANTIBIOTIC THERAPY : Ideal to Restore quickly the Intestinal Micro flora and to minimize the side effects of Antibiotics for better Health & Growth

For 7 Days after completing
the Antibiotic therapy 1gm / Litre

DURING STRESS PERIOD : Relieves Stress, Helps in improving the Feed Conversion efficiency and over all health.

For 10 Days
1 gm/ 4 Litre

A Product of :



TRÈSBIEN BioSynth Pvt. Ltd.

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EURO Certification (UK) Ltd.



Packing: 1kg Jar

