

# G Maxpro

Synergistic Non Antibiotics Growth Promoter



- ▲ Gut Health
- ▲ Fat Metabolism
- ▲ Boosted Immunity
- ▲ Efficient Digestion
- ▲ Disease Resistance
- ▲ Enhanced Bodyweight
- ▲ Increased Feed Intake
- ▲ Improved Feed Conversion Ratio (FCR)

G MAXPRO is a proven Non Antibiotics Growth Promoter with extraordinary formulation recognised by research scientist in various trials and practical study. The synergistic formulation of G MAXPRO has shown consistent result in Broilers, Breeders and Layers in terms of Bodyweight, Better FCR, Diseases resistance, Immunity, Feed intake, Digestion, Protein Synthesis, Fat metabolism, GUT health, optimum egg production and overall health of the birds.

## Benefits

- **Increases Feed Intake:** Encourages better consumption of feed.
- **Enhances Overall Immunity:** Strengthens the birds' immune system.
- **Improves Feed Digestion:** Optimizes feed utilization and enhances digestive efficiency.
- **Optimizes Feed Conversion Ratio (FCR):** Increases feed efficiency.
- **Boosts Disease Resistance:** Enhances the birds' ability to resist diseases.
- **Increases Feed Palatability:** Makes feed more attractive to birds.
- **Consistently Maintains Overall Health:** Supports long-term health and well-being.
- **Improves Layer Productivity:** Enhances egg production and quality.
- **Enhances Breeder Egg Hatchability:** Improves hatch rates of breeder eggs.
- **Maintains Gut Health:** Reduces pathogen colonization and supports a healthy gut microbiome.
- **Produces Organic Acids and Enzymes:** Prebiotics and probiotics work together to promote gut health.
- **Reduces Mortality:** Contributes to lower mortality rates.
- **Accelerates Growth Rates:** Promotes faster weight gain and development for Fish
- **Enhances Feed Conversion:** Improves the efficiency of feed utilization, ensuring better growth with less feed.
- **Improves Feed Palatability:** Increases the attractiveness and consumption of feed.
- **Optimizes Digestion:** Enhances digestive efficiency and nutrient absorption for Fish.
- **Supports GUT Health:** Maintains a balanced gut microbiome and reduces pathogen colonization for Fish.

## Composition

NSP Enzymes, Amino Acids, Immune Stimulants, Prebiotics, blend of Probiotics, Anti- Oxidants, organic acids and Phytobiotics.

## Dosage

- Broiler : 1kg per ton of feed
- Layer : 1 kg per ton of feed
- Breeder : 1.5 kg per ton of feed
- Fish : 1 kg per ton of feed



**Not for human, Cat & Dog**

**Animal feed supplement**

The product is free Chloramphenicol, Nitrofurans, Antibiotics, Melamine, By product of swine/bovine & other genetically modified organism

Manufactured and Marketed by

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