

PrOme™ - GUARD

Probiotic Consortium for Poultry

Probiotic Care for Healthy Bird

PROME GUARD is a Probiotic Consortium which thrive across the different pH, Temperature & Oxygen saturation of the poultry gut thereby colonizing the intestine & competitively excluding pathogenic microbial attachment. Probiotics in **PROME GUARD** also produce Short Chain Fatty Acids (SCFA) such as Lactic acid, Butyric acid etc. & Bacteriocins like Coagulatin, Amicoumacin, Subtilisin, Bacitracin etc. which have proven capability to prevent growth of pathogenic microbes like *Salmonella*, *Clostridium* & *E.Coli*. The characteristic of the Probiotic Consortium to produce enzymes like Lipases, Amylases, Proteases, etc. makes **PROME GUARD** improve digestibility & energy conversion of the feed, thereby ensuring profits.

Key Ingredients (per g)

Bacillus subtilis
Bacillus licheniformis
Bacillus megaterium
Bacillus mesentericus
Bacillus polymyxa
Saccharomyces boulardii

} ≥ 5 Billion CFU/g

Suggested Usage & Application:

Spray:

100g to be dissolved in 2 Lts of water – spray on 5000 chicks immediately on hatching / on arrival at the farms

Drinking Water:

Chicks : 20g / 1000 birds daily for first 5-7 days
Growers / Layers : 20g / 1000 birds once a week
Breeders / Broilers : 10g / 1000 birds daily

Feed:

Broiler / Layers / Breeders : 100g / MT

To enhance Fertility &

Hatchability in Breeders : 500g / MT

Or as directed by Registered Veterinary Practitioner

Key Benefits:

- **PROME GUARD** Effectively Controls & Reduces Loose Droppings & Diarrhoea
- **PROME GUARD** Minimizes Chick Mortality
- **PROME GUARD** Competitively Inhibits Microbial & Pathogenic Infections
- **PROME GUARD** Improves Gut Health & Nutrient Absorption
- **PROME GUARD** Reduces Pathogen Load in Meat & on Hatching Eggs
- **PROME GUARD** Enhances Fertility in Breeders & Hatchability of Hatching Eggs
- **PROME GUARD** Reduces Stress & Rejuvenates Birds after Vaccination & Medication
- **PROME GUARD** Stimulates Antibody Production & Improves Immunity

Storage and Handling :

Do not freeze. Optimum temperature for storage is 35°C or below. Avoid direct sunlight

Shelf life : Best when used with in 18 months from the month of manufacture.

Presentation : 1kg & Customized Packs

