

Postbiotics

DiaV[™]MB^{PROLS}

Ingredients:

Synergistic combination of Postbiotics and Essential Oil Compounds, for supporting better performance in broilers

Features & Benefits:

- Both categories complement each other and result in synergistic work all along the gut, thereby optimizing gut health
- Helps in better livability
- Supports better weight gain, FCR and carcass yield percentage

Usage:

- Broiler : 400 g per ton of feed or as recommended by the Nutritionist

Presentation:

20 kg



ORIGINAL XPC ULTRA

Ingredients:

A unique, natural, fermentation-based, nutritional health postbiotic composed of numerous functional metabolites which are proven to support the immune and digestive system for optimal health and wellness.

Features & Benefits:

- Helps in better livability
- Supports in better weight gain/egg production
- In breeders, also helps in reduction of *Salmonella*, more hatching eggs & better chick quality

Usage:

- Broiler & Layer : 350 g per ton of feed
- Breeder : 625 g per ton of feed or as recommended by the Nutritionist

Presentation:

25 kg



Enzymes

Enzapp[™] FUSION

Best in Class Carbohydrases & Protease Solution

Ingredients:

Xylanase, Amylase, Glucanase & Protease

The free-flowing and heat stable formulation makes it suitable for premix, basemix and finished feeds

Features & Benefits:

- Precise matrix value based on robust in-vivo performance trials, optimizes feed cost and helps in improving bird performance
- Thermostable up to 95°C.
- Helps in improving nutrient utilization in poultry diets while simultaneously improving gut microflora.
- Helps in better birds performance.

Usage:

- With matrix application - 200 g/ton of feed
- Without matrix application - 100 g/ton of feed

Presentation:

25 kg



Enzapp™ TOTAL

Best in Class Carbohydrases, Protease and Phytase Solution

Ingredients:

Xylanase, Amylase, Glucanase, Protease and Phytase
The free-flowing formulation makes them suitable for premix, basemix and finished mash feeds.

Features & Benefits:

- Precise matrix value based on robust in-vivo performance trials, optimizes feed cost and helps in improving bird performance
- Helps in improving nutrient utilization in poultry diets while simultaneously improving gut microflora.
- Helps in better birds performance.

Usage:

- With matrix application - 200 g/ton of feed
- Without matrix application - 100 g/ton of feed

Presentation:

25 kg



Trace Mineral

Trasic™ Ultra

Best in Class Organic Minerals

Ingredients:

Highly bioavailable form of organic trace minerals powered with Organic Selenium.

Features & Benefits:

- High stability in water, varying pH, premixes and feed
- Excellent physical properties ensuring better application in feed manufacturing viz: optimum particle size, non-sticky, dust free and odourless

Usage:

- **Broiler and Layers** - 500 g to 1kg / ton of feed
- **Breeder** - 500 g to 1 kg / ton of feed or as recommended by nutritionist

Presentation:

25 kg



Trasic™ Boost

Best in Class Organic Minerals

Ingredients:

Highly bioavailable form of trace minerals

Features & Benefits:

- High stability in water, varying pH, premixes and feed
- Excellent physical properties ensuring better application in feed manufacturing viz: optimum particle size, non-sticky, dust free and odourless

Usage:

- **Broiler and Layers** - 500 g to 1 kg / ton of feed
- **Breeder** - 500 g to 1 kg / ton of feed or as recommended by nutritionist

Presentation:

25 kg



Trasic™ Optima

Optimized Blend Of Organic And Inorganic Minerals

Ingredients:

All essential trace minerals in optimized blend of organic and inorganic forms

Features & Benefits:

- High stability in water, varying pH, premixes and feed
- Excellent physical properties ensuring better application in feed manufacturing viz: optimum particle size, non-sticky, dust free and odourless

Usage:

- **Broiler and Layers** - 500 g to 1kg / ton of feed
- **Breeder** - 500 g to 1 kg / ton of feed or as recommended by nutritionist

Presentation:
25 kg



Toxin Binders

Defusion™

Defuses multiple mycotoxins, Defends gut integrity

Features:

- Synergistic combination of purified and activated inorganic silicates Montmorillonite, Clinoptilolite & HSCAS
- Optimum CEC value
- Dipolar clays with different porosity micro, meso and macro pores with high surface area
- Fortified with Glucomannan-protein complex
- Organic carbon having large surface area with mega pores

Benefits:

- Broad spectrum toxin binder effective against both polar and non-polar toxins
- Selective adsorption of mycotoxins without nutrient binding
- Adsorbs wide range of mycotoxins
- Binds toughest toxins like ZEA, DON etc, maintains gut integrity, promotes immunity
- Highly effective in binding non-polar & chemical toxins

Presentation:
25 kg



Inclusion Rate: 500 g to 1 kg / ton of feed or as recommended by the Nutritionist

U.T.P.P.® BIOTECH

Most trusted Toxin Prevention Programme

Ingredients:

- Specially Treated Silicates
- Organic Acids
- Activated Carbon
- Lipotropic Agent
- MOS



Presentation:
25 kg



Benefits:

- Supports to control Multiple Mycotoxin Menace like Aflatoxin, Ochratoxin, T2, etc
- Supports to control chemical toxicity due to pesticides
- Supports to alleviate stress on liver
- Supports to decrease pathogen load by increasing *Salmonella* shedding
- Supports to control mold growth in feed

Inclusion Rate:

- 1 kg / ton of feed or as recommended by the Nutritionist

U.T.P.P.[®] SPECIAL

Ultimate Toxin Prevention Programme

Ingredients:

- Specially Treated Silicates
- MOS
- Organic Acids

Benefits:

- Supports to control mold growth in feed
- Supports to control Multiple Mycotoxin Menace like Aflatoxin, Ochratoxin, T2, etc.
- MOS supports to improve immune status of the bird

Inclusion Rate:

- 1 kg / ton of feed or as recommended by the Nutritionist

Presentation:

25 kg



Antioxidants

Proviox[®] 50

Antioxidant Status Enhancer

Ingredients:

Blend of selected polyphenols

Benefits:

- Supports to enhance Biological Antioxidant status
- Supports to improve bird performance
- Supports to enhance Meat quality
- Supports partial replacement of Vitamin E in poultry diets

Inclusion Rate: On top application:

- **Broiler & layers:** 80-100 g / ton of feed
- **Breeders:** 80-160 g / ton of feed or as recommended by the Nutritionist

Presentation:

25 kg



PROVIGUARD[™]

Seals Oxidation Preserves Nutrients

Ingredients:

- Ethoxyquin
- Butylated Hydroxy Toulene (BHT)
- Phosphoric Acid
- Butylated Hydroxy Anisole (BHA)
- Citric Acid

Benefits:

- Supports to decrease oxidation of fat, oil, fat soluble vitamins & pigments in the feed
- Supports to retain the nutritional value of feed ingredients & complete feed

Inclusion Rate:

100 g / ton of feed

Presentation:

5 kg



Performance Enhancer



Ingredients:

A novel formulation of encapsulated nature identical* fat soluble bioactives i.e. **Organopolysulphides (OPS)**

Benefits:

- Supports to improve weight gain / egg production & FCR naturally
- Supports in lowering morbidity, mortality and faster recovery during outbreaks
- Zero withdrawal period for meat & egg
- Can be used in pellet & mash feed

* consistent quality, performance & stable even at pelleting temperature

Inclusion Rate:

- 250 g per ton of feed (to be mixed thoroughly) or as recommended by nutritionist based on challenge at farm

Presentation:

1 kg & 25 kg



Gut Health Solutions

ACIFY-DRY®

Feed Hygiene... that matters

Ingredients:

- Optimal blend of selected organic acids
- Phosphoric Acid
- Oxine Copper

Benefits:

- Supports to reduce pathogen load in feed & GI tract of bird
- Supports to regulate gastric pH for better digestion, assimilation & absorption
- Supports to improve FCR & body weight gain
- Ideal B-value reduction of feed

Inorganic acid boosts effect of organic acids

Inclusion Rate:

- 1 kg / ton of feed

Presentation:

25 kg



Other Additives

Provimax

For Better Laying Persistency and Eggshell Quality

Ingredients:

A unique blend of VFAs & calcium salt of VFAs

Benefits:

- Supports to improve laying persistency
- Supports to enhance egg shell quality
- Supports to improve egg production
- Supports to improve hatchability

Inclusion Rate:

- **Layers:** 1kg / ton of feed from 50th week
- **Breeders:** 1kg / ton of feed from 40th week

Presentation:

25 kg



E-CARE Se[®] Super Forte

Vitamin 'E' 50% Feed Supplement with Selenium

Each kg E Care Se Super Forte contains:

Vitamin E : 500 g & Selenium : 1000 mg

Presentation:

1 Kg Poly Pack

Benefits:

- Helps in maintaining optimum fertility & hatchability in breeder flocks
- Supports to ensure faster recovery from diseases
- Helps in improving immunity

Inclusion Rate:

- **Chicks / Growers / Layers** : 30-50 g / ton of feed
- **Breeders / Broilers** : 100 g / ton of feed



Growth Promoters

Unimix Forte

Ingredients:

Each kg contains:

- Lincomycin hydrochloride : 110 g (11% w/w)

Features & Benefits:

- To prevent and control the Necrotic Enteritis
- Reduces loose droppings
- Ensures flock uniformity
- Reduces bacterial endotoxins
- Maintains intestinal integrity
- Improves growth
- Reduces gangrenous dermatitis

Usage:

- Unimix Forte: 20-40g per ton of feed

3 Care Forte

Ingredients:

Chloro Hydroxy Quinoline 60 %

Features & Benefits:

- Lowers immune stress which makes proteins available for development of eggs and muscle
- Protects from enteric infections and diarrhoea
- Helps in improving FCR
- No withdrawal period
- Minimal resistance

Usage:

- **Growth promotion:**
50-100g/ ton of feed
- **To control wet dropping:**
200-250g/ ton of feed
- **Treatment:**
200g/ ton of feed



Growth Promoters

3 Care Special

Ingredients:

Chloro Hydroxy Quinoline 55 %
Doxycycline 5 %

Features & Benefits:

- Lowers immune stress which makes proteins available for development of eggs and muscle
- Protects from enteric infections and diarrhoea
- Helps in improving FCR
- No withdrawal period
- Minimal resistance

Usage:

- 50-100 g / ton of Feed



3-CARE™ MULTI

Ingredients:

Chloro Hydroxy Quinoline 12.5%

Features & Benefits:

- Lowers immune stress which makes proteins available for development of eggs and muscle
- Help to protect from enteric infections and diarrhoea
- Helps in improving FCR
- No withdrawal period
- Minimal resistance

Usage:

As growth promoter

- Broiler : Starter, Grower and Finisher : 250-500 g / ton of feed
- Layer : Chick / Grower : 250-500 g / ton of feed
- Laying Phase : 250 - 500 g / ton of feed for 7-10 days in a month
- Breeders : All stages - 500 g / ton of feed

For remedial purpose

- 1kg / ton of feed 5-7 days

Presentation:

- 1 Kg and 25 Kg

Emulsifier



Ingredients:

Soya lecithin, Soya derivatives
& Synthetic emulsifier fortified
with Lipase & Saponin

Features & Benefits

- High AME sparing effect
- Partially substitutes oil & fatty ingredients
- Supports in enhancing body weight & reducing FCR
- Assists in control of pasty vent
- Helps in reduction of abdominal fat by 25 – 30 %

Usage:

250 – 500 g / ton of feed
Or as recommended by nutritionist

Presentation:

25 kg

