

POULTRY NUTRITIONALS AND THERAPEUTIC MARVELS FROM




AURINKO®
Leading Innovation in Healthcare & Nutrition



**A WHO-GMP, HACCP, FSSAI, APEDA,
ISO 9001:2015 and ISO 22000:2018 Certified Company**

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POULTRY PRODUCT



Growth Promoters

PRODUCT	PACK	COMPOSITION	INDICATIONS	RECOMMENDED USAGE
 AURI MINO™ An Ultimate Poultry Tonic	1 Ltr Bottle 5 Ltr Jar	Each Litre Contains: Protein Hydrolysate 360 gm, Arginine 5200 mg, Cystine 1050 mg, Glycine 3150 mg, Histidine 2000 mg, Isoleucine 3275 mg, Leucine 5700 mg, L-Lysine 4500 mg, DL-Methionine 1350mg, Phenylalanine 3400 mg, Serine 3800 mg, Tyrosine 3200 mg, Threonine 2900 mg, Tryptophan 1210 mg, Valine 3500 mg, Calcium 170mg, Chloride 2900 mg, Cobalt 4.0 mg, Copper 4.0 mg, Iodine 2090mg, Iron 20 mg, Magnesium 1820 mg, Manganese 16 mg, Potassium 680 mg, Sodium 2100 mg, Zinc 6.66 mg, Papain 1020 mg, Yeast Extract 2060 mg, Carbohydrates 3200 mg, Antioxidant 120 mg	Ultimate source of amino acids and minerals for growth and egg production, Enhances feed utilization and FCR , Improves gut efficiency and digestion Augments immunity and Reduces mortality.	Chicks- 10 ml to 15 ml per Litre of water or 20 ml per 100 birds, Layers- 15 ml to 20 ml per Litre of water or 20 ml to 25 ml per 100 birds. Growers & Broilers- 20 ml to 25 ml per Litre of water or 20 ml to 25 ml per 100 birds. To be administered through drinking water on regular basis or as advised by a Veterinarian/ Nutritionist.
 NOMIN™ Performance Enhancer & Growth Stimulator	1 Ltr Bottle 5 Ltr Jar 25 Ltr	Each Litre contains: Vitamin A 5,00,000 IU, Vitamin D ₃ 1,00,000 IU, Vitamin E 10,000 mg, Vitamin B ₁ 1,250 mg, Vitamin B ₂ 500 mg, Vitamin B ₆ 625 mg, Vitamin B ₁₂ 5,300 mcg, Vitamin K 350 mg, Vitamin H 10,00,000 mcg, Vitamin C 10,000 mg, Niacin 1,400 mg, D-Panthenol 625 mg, Folic Acid precursor 625 mg, L-Lysine 100 mg, DL-Methionine 1,500 mg, Protein Hydrolysate 10,000 mg, Iodine 500 mg, Selenium 125 mg, Cobalt 500 mg, Organic Copper 4,000 mg, Organic Manganese 10,000 mg, Organic Zinc 10,000 mg, Sodium Chloride 9.815 g, Potassium Chloride 82.430 g, Magnesium sulphate Heptahydrate 455 mg, Citric Acid 3,280 mg, Essential Fatty acids 1,000 mg, Nucleotides 5,000 mg, Grape Polyphenol eq. to 3,000 IU Vitamin E activity Enriched with banana flavour	Improves oogenesis and fertility during heat stress Enhances hatchability of eggs and chick quality in layers Increases growth in chicks, kids, piglets, calves & Goats. Augments immunity in birds during periods, heat stress, vaccination, heat stress, disease challenges and when feed intake is reduced	Through oral route per 100 Birds- Chicks up to 1 week-5 ml daily Chicks more than 1 week-7.5 ml daily Broiler more than 2 week-10 ml daily Layers- 10 ml daily Breeders- 15 ml daily
 AURI GAIN™ An Innovative Non-Antibiotic Growth Promoter	1 kg 25 kg Bags	Each pack contains: Phytochemical extracts of- Leptadenia reticulata, Asparagus racemosus, Trigonella foenum, Ocimum Sanctum, Phyllanthus emblica, Andrographis paniculata, Eclipta alba, Sacchromyces cerevisiae, Bacillus coagulans, Aspergillus oryzae, DL Methionine, Niacin, Biotin, Fortified with Essential oils	Initiates faster growth in growing broiler to achieve higher weight gain.	Broilers: For 100 birds during 30 days period. 10 gm daily for 10 days followed by 20 gm daily for next 20 days.

POULTRY PRODUCT

Growth Promoters

Immunomodulators

PRODUCT	PACK	COMPOSITION	INDICATIONS	RECOMMENDED USAGE																																			
 All Natural Non-Antibiotic Growth Promoter	100 gm 250 gm & 1 kg	Each pack Contains: Extracts of Allium Sativum and Ocimum sanctum, Phytochemical principles of Thymol, Eugenol, Curcumin and Capsaicin, Nucleotides, Vitamin C, Mannan oligosaccharide, Zinc, Organic acid derivatives, Postbiotic Metabolites of Bacillus Spp., Protease enzyme & Inulin	Growth promoter Immunity enhancer Strong antibacterial and antifungal supplement	750 gms to 1 kg per ton of feed as growth promoter																																			
 Pentavalent Efficacy Non-Antibiotic Growth Promoter	1 kg 25 kg bags	Each kg contains: Potentiated Chloro Hydroxyquinolines 550 gm, Acidifiers 25 gm, Mannan Oligosaccharides 25 gm	Improves weight gain and FCR, Regulates intestinal pH, Reduces mortality, Minimises wet droppings, Maintains gut integrity, It controls diarrhoea by slowing down the intestinal motility	Broilers and layers: 100g/ton of feed for growth promotion																																			
 Postbiotic Growth Promoter	Feed grade 25 kg drum WS grade 1 kg & 25 kg drum	Each pack contains: High metabolic activators, antioxidants and immunogens (metabolites of Saccharomyces and Bacillus probiotics enriched with enzymes) Fortified with Mannan oligosaccharides 390 gm/kg Recommended usage (Water soluble) Broilers – 10,000 Birds	Reduces early chick mortality, Improves growth, body weight gain, feed conversion efficiency, and nutrient digestibility. Helps to maintain gut balance Supports the immune system, Promotes good health and reduces use of antibiotics	Broiler – 1 kg per ton of feed																																			
		<table border="1"> <thead> <tr> <th>Week</th> <th>Morning (in kg)</th> <th>Evening (in kg)</th> <th>Daily Total (in kg)</th> <th>Per Week (in kg)</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>0.4</td> <td>0.4</td> <td>0.8</td> <td>5.6</td> </tr> <tr> <td>2</td> <td>0.7</td> <td>0.7</td> <td>1.4</td> <td>9.8</td> </tr> <tr> <td>3</td> <td>1</td> <td>1</td> <td>2</td> <td>14</td> </tr> <tr> <td>4</td> <td>1.2</td> <td>1.2</td> <td>2.4</td> <td>16.8</td> </tr> <tr> <td>5</td> <td>1.4</td> <td>1.4</td> <td>2.8</td> <td>11.2*</td> </tr> <tr> <td colspan="3"></td> <td>Total</td> <td>57.4 kg</td> </tr> </tbody> </table>	Week	Morning (in kg)	Evening (in kg)	Daily Total (in kg)	Per Week (in kg)	1	0.4	0.4	0.8	5.6	2	0.7	0.7	1.4	9.8	3	1	1	2	14	4	1.2	1.2	2.4	16.8	5	1.4	1.4	2.8	11.2*				Total	57.4 kg		
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3	1	1	2	14																																			
4	1.2	1.2	2.4	16.8																																			
5	1.4	1.4	2.8	11.2*																																			
			Total	57.4 kg																																			
 Postbiotic Immunomodulator	Feed grade 25 kg drum WS grade 1 kg & 25 kg drum	Each pack contains: High metabolite antioxidants and immunogens (metabolites of Lactobacillus, Streptococcus and Bifidobacterium probiotics) Recommended usage (Water soluble) Broilers – 10,000 Birds	Reduces early chick mortality, Maintains gut barrier integrity, modulates immune responses, and supports overall gastrointestinal health. Promotes serum IgM and IgY levels to enhance birds, immunity Activates, immune cells by producing cytokines and chemokines, Promotes good health and reduces use of antibiotics	Layer and Broiler : 250 gm per ton of feed Breeder: 500 gm per ton of feed																																			
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Week	Morning (in kg)	Evening (in kg)	Daily Total (in kg)	Per Week (in kg)																																			
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2	0.175	0.175	0.35	2.45																																			
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4	0.275	0.275	0.55	3.85																																			
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POULTRY PRODUCT




Immunomodulators



PRODUCT	PACK	COMPOSITION	INDICATIONS	RECOMMENDED USAGE						
AURIVIR™ phytochemical Anti-viral Immunomodulator	5 Ltr 50 Ltr Drum	Each Ltr contains: Phytochemical principles of Allicin, Withanolides, polyphenols, Epigallocatechin-3-gallate Vitamin C 2.8 gm Selenium 0.21 mg Copper (as glycinate complex) 33 mg, Manganese (as glycinate complex) 16 mg Fortified with Carum carvi	To prevent and control RNA viral infections (Infectious Bronchitis, Avian Influenza, New Castle Disease, Infectious Bursal Disease). Help to reduce the incidence of bacterial and viral diseases. Ensures faster recovery during disease outbreaks. Improves the antibody titre when given along with vaccinations. Regular use prevents recurrence of infection.	Liquid supplementation-						
	1 kg 25 Kg Drum	Powder: Each Kg contains: Phytochemical principles of Allicin, Withanolides, polyphenols, Epigallocatechin-3-gallate Vitamin C 20 gm Selenium 1.48 mg Copper (as glycinate complex) 225 mg Manganese (as glycinate complex) 112 mg Fortified with Carum carvi		<table border="1"> <tr> <th>Volume of AURIVIR liquid</th> <th>Average body weight of Birds</th> </tr> <tr> <td>1 Liter mixed with 50-200 ltr. water</td> <td>1.5 kg bwt 750 gm bwt 250 gm bwt 100 gm bwt</td> </tr> </table> <table border="1"> <tr> <th>Preventive supplementation (for 1-2 weeks)</th> <th>As Supportive therapy during acute infections (for 5-7 days)</th> </tr> <tr> <td>2000 Birds 4000 Birds 12000 Birds 30000 Birds</td> <td>700 Birds 1400 Birds 4000 Birds 10000 Birds</td> </tr> </table> <p>For Poultry: Powder supplementation- For prevention- 600-700 gm per ton of feed for 1-2 weeks. As Supportive therapy during acute infections- 2 kg per ton of feed for 5-7 days.</p>	Volume of AURIVIR liquid	Average body weight of Birds	1 Liter mixed with 50-200 ltr. water	1.5 kg bwt 750 gm bwt 250 gm bwt 100 gm bwt	Preventive supplementation (for 1-2 weeks)	As Supportive therapy during acute infections (for 5-7 days)
Volume of AURIVIR liquid	Average body weight of Birds									
1 Liter mixed with 50-200 ltr. water	1.5 kg bwt 750 gm bwt 250 gm bwt 100 gm bwt									
Preventive supplementation (for 1-2 weeks)	As Supportive therapy during acute infections (for 5-7 days)									
2000 Birds 4000 Birds 12000 Birds 30000 Birds	700 Birds 1400 Birds 4000 Birds 10000 Birds									
AURIVIR-S™ phytochemical Anti-viral Immunomodulator	1 kg 25 kg	Each kg contains: Phytochemical principles of Isoflavons, polyphenols, Epigallocatechin-3-gallate, Grape Skin Nanophosphosome® Vitamin C 75 gm Selenium 3.96 mg Copper (as glycinate complex) 600 mg Manganese (as glycinate complex) 300 mg Fortified with Carum carvi and Piperine	To prevent and control DNA viral infections (Chicken Anemia Virus, Fowl Pox Virus, Marek's Disease Virus). Helps to reduce the incidence of bacterial and viral diseases. Ensures faster recovery during disease outbreaks. Improves the antibody titre when given along with vaccinations. Regular use prevents recurrence of infection.	For Poultry: Powder supplementation- For prevention- 600 gm per ton of feed for 2-4 weeks. As Supportive therapy during acute infections- 600 gm per ton of feed for 7-14 days.						

POULTRY PRODUCT

Immunomodulators

			INDICATIONS	RECOMMENDED USAGE
 Aurimune™ Potent Immunomodulator	500 ml 1 Ltr 5 Ltr 25 Ltr	Each Litre contains: Mannan oligosaccharides 20 gm, Vitamin C 6000 mg, Betaine hydrochloride 25000 mg, Vitamin E 9000 mg, Sodium selenite 2250 mg, Pepsin 180 mg, Nucleotides 2000 mg, Protein hydrolysate 15000 mg Fortified with phytochemical principles of <i>Ocimum sanctum</i> , <i>Phyllanthus emblica</i> , <i>Allium sativum</i> and Lysozyme	Improves immunity, reduces mortality, enhances growth and provides better health. Acts as supportive therapy during disease exposure and helps in faster recovery. Growth Promoter	Supplementation in Poultry: As immunomodulator and growth promoter:- 0.2 to 0.5 ml mixed with 1 litre water for 5 birds twice daily for 4 to 8 weeks. For Mortality Prevention Programme during severe stress, immune compromised status or disease exposure:- 0.5-1 ml mixed with 1 litre water for 5 birds twice daily for 2-3 weeks
 Aurimune™ FORTE WS Potent Immunomodulator	1 kg 25 kg	Each 1 kg contains: Mannan oligosaccharides 160 gm, Vitamin C 48 gm, Betaine hydrochloride 200 gm, Pepsin 1.44 gm, Vitamin E 48 gm, Sodium selenite 3.6 gm, Nucleotides 16 gm, Protein hydrolysate 120 gm Fortified with Microbial Lysozyme and phytochemical principles of <i>Ocimum sanctum</i> , <i>Phyllanthus emblica</i> and <i>Allium sativum</i> .	Improves immunity, reduces mortality, enhances growth and provides better health. Acts as supportive therapy during disease exposure and helps in faster recovery.	As immunomodulator and growth promoter:- 2.5-7.5 gm mixed with 100 ltr. water for 500 birds twice daily for 4 to 8 weeks. For mortality prevention programme during severe stress, immune compromised status or disease exposure:- 7.5-15 gm mixed with 100 ltr. water for 500 birds twice daily for 2-3 weeks.
 MetaBlu™ Plus Powerful Antiviral Supplement	1 Ltr 5 Ltr 50 Ltr Drum	Each ml contains: Phytochemical extracts derived from Eugenia jambolana extract 1000 mg Acacia arabica extract 200 mg Enriched with Methylene blue	Prevention and Supportive therapy for RNA Virus Infections (Avian Influenza, Infectious Bronchitis, New Castle Disease)	Broiler Therapeutic use Chicks- 10 ml /100 birds Grower- 20 ml/100 birds Finisher- 30 ml/100 birds Preventive use Chicks- 2 ml /100 birds Grower- 4 ml/100 birds Finisher- 6 ml/100 birds





POULTRY PRODUCT

Toxin Binders and Acidifiers

PRODUCT	PACK	COMPOSITION	INDICATIONS	RECOMMENDED USAGE										
AURITOX[®] PLUS Advanced Mold Inhibitor and Mycotoxin Binder	1 Ltr Bottle 5 Ltr Jar 50 Ltr Drum	Each 100 ml contains: Mannan oligosaccharides 160 mg, Sodium potassium tartrate 10 mg, Citric acid 800 mg, Sodium citrate 10 mg, Phosphoric acid 650 mg, Thiamine mononitrate 30 mg, Malic acid 100 mg, Riboflavin 30 mg, Tartaric acid 150 mg, Pyridoxine hydrochloride 200 mg, Disodium EDTA 150 mg, Copper pentasulphate 1 gm, Propylene glycol 10 gm, <i>Saccharomyces cerevisiae</i> 2 gm, Aspartic acid 20 mg.	Controls and reduces feed contamination, Bind multiple mycotoxins, Inhibits growth of mold and prevents further mycotoxin production, Increases immunity and reduce stress on liver, Improves laying performance and growth in birds	0.25 ml to 0.5 ml per litre of drinking water for 3 to 5 days During Stress- 0.5 ml to 1 ml per litre of drinking water for 3 to 5 days										
AURICID[™] Buffered Organic Acids and Emulsifier Solution	1 Ltr Bottle 5 Ltr Jar 25 Ltr Jar	Each ml contains: Organic Acids Emulsifier Yeast Vitamin C Energy boosters	Prevent and control bacterial infections Reduces the convalescence period when used as supportive along with anti-bacterial or coccidiosis therapy Improves digestive performance Improves laying performance and growth in birds	2-3 ltr. per 1000 ltr. of drinking water during the whole day during bacterial infections. In care of preventive schedule only 8 hours a day drinking water is applied.										
AURITOX[®] BIO Enriched with activated carbon & MOS	25 kg Bag	Each Kg contains: Calcium Montmorillonite, Activated carbon, Calcium propionate, Sodium benzoate, Mannan oligosaccharide	Controls and reduces feed contamination, Bind multiple mycotoxins, Inhibits growth of mold and prevents further mycotoxin production, Increases immunity and reduces stress on liver, Improves laying performance and growth in birds	<table border="1"> <thead> <tr> <th>Feed Mycotoxin concentration (PPB)</th> <th>Mixing per ton of feed</th> </tr> </thead> <tbody> <tr> <td>40</td> <td>1 kg</td> </tr> <tr> <td>60</td> <td>2 kg</td> </tr> <tr> <td>80</td> <td>3 kg</td> </tr> <tr> <td>100</td> <td>4 kg</td> </tr> </tbody> </table>	Feed Mycotoxin concentration (PPB)	Mixing per ton of feed	40	1 kg	60	2 kg	80	3 kg	100	4 kg
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AURI TOX[®] Premium Powerful Toxin Binder	25 kg Bag	Each Kg contains: Calcium Montmorillonite, Activated carbon, Calcium propionate, Sodium benzoate, Mannan oligosaccharide Extract of Heptoprotective herbs Organic acids	Controls and reduces feed contamination, Bind multiple mycotoxins, Inhibits growth of mold and prevents further mycotoxin production, Increases immunity and reduces stress on liver, Improves laying performance and growth in birds	<table border="1"> <thead> <tr> <th>Feed Mycotoxin concentration (PPB)</th> <th>Mixing per ton of feed</th> </tr> </thead> <tbody> <tr> <td>40</td> <td>600 gm</td> </tr> <tr> <td>60</td> <td>1200 gm</td> </tr> <tr> <td>80</td> <td>1800 gm</td> </tr> <tr> <td>100</td> <td>2500 gm</td> </tr> </tbody> </table>	Feed Mycotoxin concentration (PPB)	Mixing per ton of feed	40	600 gm	60	1200 gm	80	1800 gm	100	2500 gm
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AURI TOX[®] Ultimate Powerful Toxin Binder	25 kg Drum	Each Kg contains: Microalgae diatoms, Activated carbon, Calcium propionate, Sodium benzoate, Mannan oligosaccharide Extract of Heptoprotective herbs, Organic acids, Toxin binding probiotics, Seaweed extract	Controls and reduces feed contamination, Bind multiple mycotoxins, Inhibits growth of mold and prevents further mycotoxin production, Increases immunity and reduces stress on liver, Improves laying performance and growth in birds	<table border="1"> <thead> <tr> <th>Feed Mycotoxin concentration (PPB)</th> <th>Mixing per ton of feed</th> </tr> </thead> <tbody> <tr> <td>40</td> <td>400 gm</td> </tr> <tr> <td>60</td> <td>800 gm</td> </tr> <tr> <td>80</td> <td>1200 gm</td> </tr> <tr> <td>100</td> <td>1600 gm</td> </tr> </tbody> </table>	Feed Mycotoxin concentration (PPB)	Mixing per ton of feed	40	400 gm	60	800 gm	80	1200 gm	100	1600 gm
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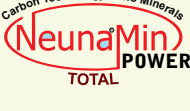
POULTRY PRODUCT

Toxin Binders and Acidifiers

PRODUCT	PACK	COMPOSITION	INDICATIONS	RECOMMENDED USAGE
 <p>MytobiNatura™ 3-in-1 Organic Toxin Binder</p>	100 ml 500 ml 1 Ltr 5 Ltr	Each liter Contains: Phytochemical extracts from blend of Andrographis paniculata, Eclipta alba, Terminalia chebula, and Gmelina arborea 1200 gm, Thiamine Mononitrate 150 mg, Pyridoxine Hydrochloride 150 mg, Cyanocobalamin 1500 mcg, Copper Glycinate 1.25 gm, Mannan oligosaccharides complex 20 gm	Controls and reduces feed contaminations. Improves liver health, kidney and bind multiple mycotoxins. Inhibits growth of mold and prevents further mycotoxin production. Increases immunity and reduces stress on liver. Improves laying performance and growth in birds	0.25 ml to 0.5 ml of Mytobi Natura per ltr. of drinking water for 5 to 7 days. During Stress- 0.5 to 1 ml per ltr. of drinking water for 5 to 7 days.
 <p>ACITOX® Innovative And Powerful Mycotoxin Binder</p>	25 kg Pack	Bentonite-montmorillonite 38% Sepiolite 39% Yeast (Saccharomyces cerevisiae) 14% Calcium Propionate 9%	Controls and reduces feed contamination, Bind multiple mycotoxins, Inhibits growth of mold and prevents further mycotoxin production, Increases immunity and reduces stress on liver, Improves laying performance and growth in birds	0.5-1.5 kg/ton
 <p>ACITOX® Powerful Mycotoxin Binder and Antioxidant</p>	25 kg Pack	Bentonite-montmorillonite 21.5% Sepiolite 21.5% Yeast (Saccharomyces cerevisiae) 45% Artichoke leaf 2% Calcium Carbonate 2% Rosmarinus officinalis 1.25% Butylated Hydroxytoluene (BHT) 0.27% Calcium Propionate 2% Ethoxyquin 0.06% Citric Acid 0.1%	Controls and reduces feed contamination, Bind multiple mycotoxins, Inhibits growth of mold and prevents further mycotoxin production, Increases immunity and reduces stress on liver, Improves laying performance and growth in birds	0.5-1.5 kg/ton
 <p>ACITOX® FORTE Powerful Mycotoxin Binder and Immunomodulator</p>	1 Ltr Bottle 5 Ltr Jar 25 Ltr Jar	Each ltr contains: Citric acid monohydrate 60 gm, Phosphoric acid 60 gm, Lactic acid 20 gm, Biotin 0.015 gm, Nicotinamide 1 gm, Calcium chloride 3 gm, Potassium Iodide 0.046 gm, Sodium Selenite 0.788 gm, Zinc chloride 3.2 gm, Ferric chloride 3 gm, Magnesium chloride hexahydrate 2.5 gm, Manganese chloride 6.31 gm, Copper sulphate 0.32 gm, Cobalt sulphate 0.0338 gm, Vitamin B ₁ 1 gm, Vitamin B ₂ 0.06 gm, Vitamin B ₆ 0.8 gm, Vitamin B ₁₂ 0.006 gm, Yeast extract 20 gm (Saccharomyces cerevisiae 4.125x10 ⁷ CFU, equivalent to 0.12 gm Nitrogen content) Protein hydrolysate (40% Amino acid, 20 gm Nitrogen from Amino acid)	Effectively neutralizes mycotoxins, improves immune system, improves vaccination response, reduces mortality, improves feed conversion ratio, improves growth, bodyweight and egg production	Poultry- For prevention: 0.5 ml/ litre of drinking water For treatment: 1 ml/ litre of drinking water Livestock- Small animal: 5-10 ml/animal/day Large animal: 50-60 ml/animal/day Or as directed by the registered veterinarian practitioner.

POULTRY PRODUCT

Vitamins, Minerals and Electrolytes

PRODUCT	PACK	COMPOSITION	INDICATIONS	RECOMMENDED USAGE
 <p>Carbon Technology Nano Minerals NeunaMin POWER ZMC</p>	5 kg 25 kg	Each kg contains: Zinc Neunamin 1,00,000 PPM, Manganese Neunamin 1,00,000 PPM, Copper Neunamin 15,000 PPM	Improves immunity & stress threshold, Healthier hatchability & breeding efficiency, Produces quality eggs with low Cholesterol Helps to reduce embryonic death & early chick mortality.	
 <p>Carbon Technology Nano Minerals NeunaMin POWER ZMCS</p>	5 kg 25 kg	Each kg contains: Zinc Neunamin 1,00,000 PPM, Manganese Neunamin 1,00,000 PPM, Copper Neunamin 15,000 PPM, Selenium Neunamin 1,000 PPM	Improves immunity & stress threshold, Healthier hatchability & breeding efficiency, Helps to reduce embryonic death & early chick mortality, Produces selenium rich quality eggs with low Cholesterol.	Feed mixing ratio: Broiler & Layer: 100 gm per ton as top dressing 200 gm per ton as feed premix
 <p>Carbon Technology Nano Minerals NeunaMin POWER ZMCS Plus</p>	5 kg 25 kg	Each kg contains: Zinc Neunamin 1,00,000 PPM, Manganese Neunamin 1,00,000 PPM, Copper Neunamin 15,000 PPM, Selenium Neunamin 1,000 PPM, Saccharomyces boulardii, Bacillus coagulans, Lactobacillus rhamnosus (Total probiotic count 800 billion cfu)	Improves immunity & stress threshold, Facilitates Eubiosis and reduces chance of diarrhoea, Healthier hatchability & breeding efficiency, Helps to reduce embryonic death & early chick mortality, Produces selenium rich quality eggs with low Cholesterol.	Broilers: 200 gm per ton as top dressing 400 gm per ton as feed premix Or as directed by Nutritionist.
 <p>Carbon Technology Nano Minerals NeunaMin POWER TOTAL</p>	1 kg	Each kg contains: Zinc Neunamin 1,00,000 PPM, Manganese Neunamin 1,00,000 PPM, Copper Neunamin 15,000 PPM, Iron Neunamin 40,000 PPM, Selenium Neunamin 1,000 PPM, Iodine Neunamin 4,000 PPM, Chromium Neunamin 500 PPM	Improves physiological functions, growth and production performance, Augments immunity & stress threshold, Healthier hatchability & breeding efficiency, Helps to reduce embryonic death & early chick mortality, Produces selenium rich quality eggs.	

POULTRY PRODUCT

Vitamins, Minerals and Electrolytes

PRODUCT	PACK	COMPOSITION	INDICATIONS	RECOMMENDED USAGE
AURO VITA™ Super Anti-oxidant and Immunomodulator	1 Kg Pack	Aurovita Each 100 gm contains: Vitamin E 5,000 IU, Selenium 20 mg Grape polyphenol eq. to 15,000 IU Vitamin E activity	Improves immunity and prevents disease occurrence	Aurovita Poultry: For 10000 birds- 240 gm per ton of feed for Layers. 360 gm per ton of feed for Breeders/Broilers
	25 Kg Drum	Vitamin A 10,00,000 IU, Vitamin D 2,00.000 IU, Biotin 60,000 mcg	Increases egg production, quality and hatchability	Aurovita QS Poultry: For 10000 Birds: 60 gm per ton of feed for Layers. 90 gm per ton of feed Breeders/ Broilers: (Increase the supplementation during severe environmental or production stress and disease challenges.)
	1 Kg Pack	Aurovita QS Each 100 gm contains: Vitamin E 20,000 IU, Selenium 80 mg Grape polyphenol eq. to 60,000 IU Vitamin E activity Vitamin A 40,00,000 IU, Vitamin D 8,00.000 IU, Biotin 2,40,000 mcg	Enhances weight gain, improves coat and health status	
AURI LYTE™ Electrolytes for Heat Stress	1 Kg	Each kg contains: Sodium chloride 257 gm Potassium chloride 50 gm Sodium bicarbonate 500 gm Zinc sulphate 8 gm Calcium citrate 3 gm Vitamin C 12 gm Magnesium sulphate 30 gm Bacillus coagulans Bacillus licheniformis (Total probiotic count not less than 330 billion cfu)	Helps in diarrhea, In extreme temperatures (high or low) and all kind of stress maintains electrolyte balance, Reduces mortality rate from heat stress, Improves layer and broiler performance to increase processing yield, feed conversion ratio, egg production and body weight.	Recommended usage: Poultry: 1 gm per litre of water for 100 birds
	25 Kg			
AURI LYTE™ Plus Electrolytes for Heat Stress	1 Kg	Each 100 gm contains: Sodium chloride 0.8 gm Potassium chloride 5.0 gm Sodium bicarbonate 3.0 gm Sodium acid phosphate 0.8 gm Sodium citrate 6.5 gm Calcium citrate 2 gm Betaine 0.3 gm, Vitamin C 1200 mg (coated), Magnesium sulphate 1 gm, Lactobacillus sporogenes viable spore 3000 million, Bacillus licheniformis viable spores 30000 million Dextrose qs.	Helps in diarrhea, In extreme temperatures (high or low) and all kind of stress maintains electrolyte balance, Reduces mortality rate from heat stress, Improves layer and broiler performance to increase processing yield, feed conversion ratio, egg production and body weight.	Recommended usage: Poultry: 10 gm per litre of water for 100 birds.
	25 Kg			

POULTRY PRODUCT

Vitamins, Minerals and Electrolytes

PRODUCT	PACK	COMPOSITION	INDICATIONS	RECOMMENDED USAGE
CHELAMIN FORTE™ Organic Glycine Chelated Trace Minerals for Superior Performance	25 Kg Bag	NUTRITIONAL VALUE PER 5 Kg Copper Glycinate 330g, Ferrous Glycinate 1650g Manganese Glycinate 1310g, Zinc Glycinate 1500g Organic Chromium 50mg, Iodine 10g, Cobalt 2500mg, Selenium 2500mg, Molybdenum 7.25 ppm, Lactobacillus sporogenes 1000 million Saccharomyces cerevisiae 300 billion Aspergillus oryzae 1000 million	Enhances growth & production performance, Better immunity & stress threshold, Normal feather coat & physiological functions, Better FCR index & CBR Healthier hatchability & breeding efficiency, Produces quality eggs with low Cholesterol Help reducing embryonic death & early chick mortality, Advanced convalescence & livability.	500g-1000g per ton of feed or as directed by registered Nutritionist/ Consultant
 Premium Nutrient Growth Promoter	2.2 Kg Pet Jar 25 Kg Drum	Contains high concentrations of: Vitamin A, D ₃ and E (coated), Nicotinamide and Vitamin C, Copper, Manganese, Iron and Zinc (MHA), Organic Chromium, Selenium, Magnesium and Iodine, Esterified Butyrate, Phytase, Beta glucan and Mannan oligosaccharide, Bacillus subtilis, Bacillus licheniformis, Lactobacillus sporogenes, Saccharomyces cerevisiae, Microbial Lysozyme Energy booster complex, Phyto-bio Calphos® and Grape polyphenols extract.	High performance growth promoter Strong anti-oxidant and Immunity enhancer Powerful Probiotic supplement with anti-bacterial action	Broilers, Breeders- 2.2 kg per ton of feed as performance enhancer, growth promoter and immuno stimulant, Layers- 1.8 kg per ton of feed as performance enhancer and immuno stimulant.

No need for additional Vitamins, Macro-minerals, Chelated micro-minerals, Phytase and Probiotics in feed

POULTRY PRODUCT

Liver Stimulants and Protectants

PRODUCT	PACK	COMPOSITION	INDICATIONS	RECOMMENDED USAGE
LIVAURO[®]FORTE Premium Herbal Liver Stimulant and Protectant	5 Ltr Jar	Each 5 ml contains Phytochemical Extracts derived from :	Improves digestion and consistency of stool, Improves FCR and egg production, Increases growth in chicks, Degenerative liver diseases (Hepatitis, Jaundice, Fatty liver syndrome, Hepato-toxic conditions etc.) Aflatoxicosis and Toxemia.Reduces convalescence period during vaccination, heat stress and disease challenges.	Birds- Broiler up to 2 week- 5 ml daily per 100 birds 3rd and 4th week- 10 ml daily per 100 birds 5th week onwards- 15 ml daily per 100 birds Chicks- 5 ml daily per 100 birds Growers- 10 ml daily per 100 birds Layers- 15 ml daily per 100 birds Breeders- 20 ml daily per 100 birds
	25 Ltr Drum	Andrographis paniculata 800 mg Eclipta alba 600 mg Phyllanthus niruri 500 mg Boerhavia diffusa 400 mg Picrorhiza kurroa 225 mg Cichorium intybus 200 mg Tephrosia purpurea 1000 mg		
LIVAUROFORTE DRY Each 5 gm contains extracts derived from-	50 Ltr Dum	Andrographis paniculata 5600 mg Eclipta alba 4200 mg Phyllanthus niruri 3500 mg Boerhavia diffusa 2800 mg Picrorhiza kurroa 1575 mg Cichorium intybus 1400 mg Tephrosia purpurea 7000 mg	Over weight flock with sudden drop in egg production, pale head skin and sudden death conditions. Neuliva is recommended to prevent fatty liver syndrome and also used to reduce severity of symptoms. As an aid to support faster recovery from the condition.	Breeders- 20 ml daily per 100 birds Livauroforte Dry: Chicks/Layers/ Broilers-200 gm/ MT of feed Breeders-400 gm/ MT of feed
	25 Kg Bag			
NEULIVA[®] Unique Supplement for Fatty Liver Syndrome	500 ml Bottle	Each 30 ml contains: Phosphatidyl choline 300 mg, Inositol 100 mg, Sorbitol 25 mg, Yeast extract 300 mg, DL Methionine 750 mg, Betaine HCL 120 mg, Calcium lactate 300 mg, Vitamin E 60 IU, Selenium 20 mcg, Thiamine 5 mg, Riboflavin 7.5 mg, Nicotinic acid 20 mg, Cyanocobalamin 30 mcg,	Improves fat metabolism and supports prevention of fatty liver condition and liver dysfunction. Increases the supply of free fatty acids in blood.	Through oral route Birds- Chicks: 5 ml daily per 100 birds Growers: 10 ml daily per 100 birds Layers : 15 ml daily per 100 birds Broilers : 20 ml daily per 100 birds Breeders : 20 ml daily per 100 birds
	1 Ltr Bottle	Biotin 30 mcg, Grape polyphenols eq. to 30 IU of Vitamin E activity		
	5 Ltr Jar			
	25 Ltr Jar			
AURILIV[®]vet Premium Liver Tonic	100 ml	Each 100 ml contains. Sorbitol 20 gm, L-Carnitine 2.5 gm, Cynarin extract 500 mg, DL-Methionine 1 gm, Choline chloride 1.875 gm, Magnesium sulphate 1 gm	Improves fat metabolism and supports prevention of fatty liver condition and liver dysfunction. Increases the supply of free fatty acids in blood.	For oral administration via feed or drinking water. Poultry: 750 ml per 2000 ltr. of drinking water for 5 to 7 days. Mixed with feed, the product should be used immediately. Medicated drinking water should be used within 24 hours. In case of increased or lowered water intake, adjust the medication concentrations accordingly.
	250 ml			
	500 ml			
	1 Ltr			
	5 Ltr			

POULTRY PRODUCT




Liver Stimulants and Protectants

Gut Modulators

PRODUCT	PACK	COMPOSITION	INDICATIONS	RECOMMENDED USAGE																																																																																																																						
LIVAURO® Herbal Liver Stimulant and Tonic	500 ml Bottle	Each 10 ml contains: Extract derived from Andrographis paniculata 400 mg, Tephrosia purpurea 200 mg, Boerhavia diffusa 100 mg, Eclipta alba 200 mg, Picrorhiza kurroa 56 mg, Cichorium intybus 100 mg, Phyllanthus niruri 200 mg	Reduces convalescence period during, vaccination, stress and disease challenges. Improves consistency of stool, FCR and egg production in birds. Increases growth in chicks.	Birds- Broiler: Up to 2 week 5 ml daily per 100 birds, 3rd and 4th week 10 ml daily per 100 birds, 5th week onwards 20 ml daily per 100 birds, Chicks: 5 ml daily per 100 birds Growers: 10 ml daily per 100 birds Layers: 20 ml daily per 100 birds.																																																																																																																						
	1 Ltr Bottle																																																																																																																									
 Natural High Profile Choline	5 Ltr Jar	Composition: Each pack contains- Phosphatidyl choline, Phosphatidyl Ethanolamine, Phosphatidyl serine, Phosphatidyl inositol Phytochemical extracts of- Andrographis paniculata, Picrorhiza Kurroa, Phylanthus niruri, Cichorium intybus, and Chromium propionate	As feed supplement to provide highly bioavailable, bioactive and natural Choline in conjugated esterified form to maintain health and production. Improves mobilization of hepatic fat and helps the liver from being affected by fatty liver syndrome. To improve utilisation of high energy diet along with better FCR, growth, egg production, livability and hatchability.	200 gm can replace 1 Kg of synthetic Choline chloride. (Replacement for Synthetic Choline and Liver stimulants/ protectants)																																																																																																																						
	25 Ltr Jar																																																																																																																									
 Complete Gut Care with Synbiotics	25 Kg Bags	Each kg contains: Mannan oligosaccharides 720 gm, Bacillus subtilis, Bacillus licheniformis, Bacillus plantarum, Pediococcus acidilactici Streptococcus faecalis, Clostridium butyricum, Enterococcus faecium, Saccharomyces boulardii, Bacillus coagulans, Lactobacillus acidophilus (Probiotic count is 3,000 Billion CFU per kg)	Improves production and growth. Optimizes gut health. Improves digestibility and enhance nutrient absorption. Increases body weight gain and improves FCR. Reduces ammonia production in litter. Improves body immunity and reduces mortality. Promotes and maintains better flock health with improved economic gain.	Inclusion rate: In mash feed, Layer/Breeder/ Grower: 200 g/ton of feed. For Layer: 100-200 g/ton of feed.																																																																																																																						
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Complete Gut Care with Synbiotics	25 kg bag	<table border="1"> <thead> <tr> <th colspan="10">Recommended Water Application of sulfone</th> </tr> <tr> <th colspan="5">10000 Layer Chicks</th> <th colspan="5">10000 broilers/layer chicks in disease infested zone.</th> </tr> <tr> <th>Week</th> <th>Per Morning (g)</th> <th>Per Evening (g)</th> <th>Per Day (g)</th> <th>Per Week (g)</th> <th>Per Morning (g)</th> <th>Per Evening (g)</th> <th>Per Day (g)</th> <th>Per Week (g)</th> <th>Per Week (g)</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>40</td> <td>40</td> <td>80</td> <td>560</td> <td>50</td> <td>50</td> <td>100</td> <td>700</td> <td></td> </tr> <tr> <td>2</td> <td>40</td> <td>40</td> <td>80</td> <td>560</td> <td>55</td> <td>55</td> <td>110</td> <td>770</td> <td></td> </tr> <tr> <td>3</td> <td>40</td> <td>40</td> <td>80</td> <td>560</td> <td>60</td> <td>60</td> <td>120</td> <td>840</td> <td></td> </tr> <tr> <td>4</td> <td>40</td> <td>40</td> <td>80</td> <td>560</td> <td>100</td> <td>100</td> <td>200</td> <td>1400</td> <td></td> </tr> <tr> <td>5</td> <td>40</td> <td>40</td> <td>80</td> <td>560</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>6</td> <td>40</td> <td>40</td> <td>80</td> <td>560</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>7</td> <td>40</td> <td>40</td> <td>80</td> <td>560</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>8</td> <td>40</td> <td>40</td> <td>80</td> <td>560</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td>Total</td> <td></td> <td></td> <td></td> <td>Total</td> <td>4130</td> </tr> </tbody> </table>	Recommended Water Application of sulfone										10000 Layer Chicks					10000 broilers/layer chicks in disease infested zone.					Week	Per Morning (g)	Per Evening (g)	Per Day (g)	Per Week (g)	Per Morning (g)	Per Evening (g)	Per Day (g)	Per Week (g)	Per Week (g)	1	40	40	80	560	50	50	100	700		2	40	40	80	560	55	55	110	770		3	40	40	80	560	60	60	120	840		4	40	40	80	560	100	100	200	1400		5	40	40	80	560						6	40	40	80	560						7	40	40	80	560						8	40	40	80	560										Total				Total	4130
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POULTRY PRODUCT

Gut Modulators

PRODUCT	PACK	COMPOSITION	INDICATIONS	RECOMMENDED USAGE
 Complete Gut Care with Synbiotics	100 ml	Each kg contains: Beta Glucan & MOS Complex 900 gm, Bacillus subtilis, Bacillus licheniformis, Bacillus mesentericus, Lactobacillus plantarum, Pediococcus acidilactici, Streptococcus faecalis, Clostridium butyricum, Enterococcus faecium, Saccharomyces boulardii, Bacillus coagulans, Lactobacillus acidophilus (Probiotic count is 3,000 Billion CFU per kg)	Improves production and growth. Optimizes gut health. Improves digestibility and enhance nutrient absorption. Increase body weight gain and improves FCR. Reduce ammonia production in litter. Improves body immunity and reduces mortality. Promotes and maintains better flock health with improved economic gain.	Inclusion rate: In mash feed Breeder/Grower: 200 g/ton of feed. For Layer: 100-200 g/ton of feed.
	1 Ltr Pack			
 Complete Gut Health Formula	100 ml	Each Ltr contains: Vitamin B ₁ 5 gm, Vitamin B ₆ 5 gm, Vitamin C 10 gm, Alpha-amylase 10,00,000 IU, Protease 1,00,000 IU, Phytase 10,000 IU, Cellulase 1,00,000 IU, Bacillus subtilis, Bacillus licheniformis, Bacillus coagulans, Aspergillus oryzae, Saccharomyces boulardii, Aspergillus niger (Total probiotic count NLT 3500 Billion CFU)	Improves gut health for enhanced growth and production. Increases digestibility and enhances nutrient absorption. Improves health, body weight gain and FCR. Supports body immunity and reduces mortality.	Supplementation rate provided in the chart.
	1 Ltr Pack			
 Live Yeast Culture	25 Kg Bag	Each Kg contains: Saccharomyces cerevisiae 5000 billion CFU	Stabilizes gut microflora and improves digestion reduces wet litter problem Improves hatchability Increases weight gain and FCR	Layers- 250 gm per MT of feed Broilers- 500 gm per ton of feed Breeders- 1 Kg per ton of feed

Recommended Water Application of Gutforte

10000 Layer Chicks			10000 Broilers/Layer chicks in disease infested zone					
Week	Per Morning (ml)	Per Evening (ml)	Per Day (ml)	Per Week (ml)	Per Morning (ml)	Per Evening (ml)	Per Day (ml)	Per Week (ml)
1	25	25	50	350	32	32	64	448
2	25	25	50	350	41	41	82	574
3	25	25	50	350	50	50	100	700
4	25	25	50	350	63	63	126	882
5	25	25	50	350				
6	25	25	50	350				
7	25	25	50	350				
8	25	25	50	350				
			Total	2800			Total	2604

POULTRY PRODUCT

Gut Modulators

PRODUCT	PACK	COMPOSITION	INDICATIONS	RECOMMENDED USAGE
Auripro® Plus WS Complete Gut Health Formula	100 gm 1 kg Pack	Each kg contains: Vitamin B ₆ 5 gm, Vitamin B ₁₂ 5 gm, Vitamin C 10 gm, Alpha-amylase 10,00,000 IU, Protease 1,00,000 IU, Phytase 10,000 IU, Cellulase 1,00,000 IU, Bacillus subtilis, Bacillus licheniformis, Bacillus coagulans, Aspergillus oryzae, Saccharomyces boulardii, Aspergillus niger (Total probiotic count NLT 3500 Billion CFU)	Improves gut health for enhanced growth and production. Increases digestibility and enhances nutrient absorption. Improves health, body weight gain and FCR. Supports body immunity and reduces mortality. Enriched with Fish attractant flavor.	Inclusion rate: In mash feed, Layer/Breeder/ Grower: 125 g/ton of feed. For Layer: 75-125 g/ton of feed.
Aurida™ Phytobiotic anti-diarrheal and intestinal function modulator	1 kg 25 kg bag	Each pack contains: Phytochemical extracts derived from <i>Acacia catechu</i> <i>Cissampelos pareira</i> <i>Holarrhena antidysenterica</i> <i>Euphorbia hirta</i> <i>Cinnamomum zeylanicum</i> <i>Mangifera indica</i> <i>Andrographis paniculata</i> <i>Eclipta alba</i> Fortified with Vitamin B ₁ , Vitamin B ₂ , Niacin, Vitamin B ₆ , Vitamin B ₁₂ and Phytobiotic essential oils.	Helps to control non-specific diarrhea. Improves gut function for better GI immunity, integrity, digestibility and nutrient absorption. Helps to restore GI mucosa for better productivity.	Therapeutic use- 3-4 kg per tonne of feed. Preventive use- 1 to 1.5 kg per tonne of feed. Ensure thorough mixing in feed.
Aurida™ Pro Probiotic enriched Anti-diarrheal	1 kg 25 kg bag	Each pack contains: Phytochemical extracts derived from: <i>Andrographis paniculata</i> <i>Eclipta alba</i> Vitamins- B1,B2, Niacin, B6, B12 Probiotics- <i>Saccharomyces boulardii</i> , <i>Bacillus coagulans</i> , <i>Bacillus clausii</i> , <i>Lactobacillus rhamnosus GG</i> and Mannan oligosaccharide (Total Probiotic count 4.25 billion cfu per gm)	Supports body immunity and reduces mortality. Enriched with Fish attractant flavor.	Therapeutic use- 400-600 gm per 1000 litre of drinking water Preventive use- 150-300 gm per 1000 litre of drinking water

Recommended Water Application of Gutforte

Week	10000 Layer Chicks			10000 Broilers/Layer chicks in disease infested zone				
	Per Morning (g)	Per Evening (g)	Per Day (g)	Per Week (g)	Per Morning (g)	Per Evening (g)	Per Day (g)	Per Week (g)
1	25	25	50	350	32	32	64	448
2	25	25	50	350	41	41	82	574
3	25	25	50	350	50	50	100	700
4	25	25	50	350	63	63	126	882
5	25	25	50	350				
6	25	25	50	350				
7	25	25	50	350				
8	25	25	50	350				
			Total	2800			Total	2504


POULTRY PRODUCT

Gut Modulators

Preventive Concepts

PRODUCT	PACK	COMPOSITION	INDICATIONS	RECOMMENDED USAGE
Aurida™ Power Potent Antidiarrheal and Intestinal Function Modulator	500gm 1 kg	Each pack contains: Phytochemical extracts derived from: <i>Acacia catechu</i> <i>Cissampelos pareira</i> <i>Holarrhena antidysenterica</i> <i>Euphorbia hirta</i> <i>Cinnamomum zeylanicum</i> <i>Mangifera indica</i> <i>Andrographis paniculata</i> <i>Eclipta alba</i> Vitamins- B1,B2, Niacin, B6, B12 Probiotics- <i>Saccharomyces boulardii</i> , <i>Bacillus coagulans</i> , <i>Bacillus clausii</i> , <i>Lactobacillus rhamnosus</i> GG and Mannan oligosaccharide (Total Probiotic count 2.131 billion cfu per gm)	Helps to control non-specific diarrhea. Improves gut function for better GI immunity, integrity, digestibility and nutrient absorption. Helps to restore GI mucosa for better productivity. Supportive therapy for diarrhea of specific origin.	Therapeutic use- 2-3 kg per tonne of feed. Preventive use- 0.5-1 kg per tonne of feed. Ensure thorough mixing in feed.
AURO RD™ Mucolytic and Bronchodilator	500 gm Pack 1 kg Pack	Each Kg essential oil contains- Vitamin A Palmitate 60,00,000 IU, Vitamin D ₃ 24,00,000 IU, Eucalyptus oil (1-8 cineole, Limonene) 85 gm, Holy basil oil (Eugenol, Linalool) 35 gm, Peppermint oil (Menthol, 1-8 cineole) 150 gm, Clove oil (Eugenol) 5 gm, Thyme oil (Thymol) 10 gm, Lemon oil (Linalool, Limonene) 2 gm, Camphor oil (Linalool, 1-8 cineole) 20 gm, Ginger oil (Zingiberene) 2 gm	Coughing, Sneezing and Wheezing, Running nose and eyes Keeps all 11 air sacs & lungs healthy Helps to function respiratory organs with its full capacity As supportive treatment in CRD	Drinking Water Application: In Birds: For prevention: 100 ml to 200 ml per 1000 litres of drinking water for 5000 birds. For treatment: 300 ml to 500 ml per 1000 litres of drinking water for 5000 birds. Farm Fogging Application: 100 ml per 5 ltr of water per 5000 cubic feet.
AURO RD™ DS Powerful Mucolytic and Bronchodilator	500 gm Pack 1 kg Pack	Each Kg essential oil contains- Vitamin A Palmitate 1,00,00,000 IU, Vitamin D ₃ 40,00,000 IU, Eucalyptus oil (1-8 cineole, Limonene) 125 gm, Holy basil oil (Eugenol, Linalool) 50 gm, Peppermint oil (Menthol, 1-8 cineole) 250 gm, Clove oil (Eugenol) 10 gm, Thyme oil (Thymol) 10 gm, Lemon oil (Linalool, Limonene) 2 gm Camphor oil (Linalool, 1-8 cineole) 20 gm, Ginger oil (Zingiberene) 5 gm	Mucolytic, Expectoant, Bronchodilator Helps oxygen transition in lungs Decongestant for healthy respiration Builds immunity & boosts health	Drinking Water Application: In Birds:- For Prevention: 100-150 ml Per 1000 litres of drinking water for 5000 Birds. As Supportive therapy: 300-400 ml Per 1000 litres of drinking water for 5000 Birds.





POULTRY PRODUCT

PRODUCT	PACK	COMPOSITION	INDICATIONS	RECOMMENDED USAGE
 <p>Aurisil™ Silver Nanoparticles with Biopolymer</p> <p>Improves water quality</p>	<p>500 ml</p> <p>1 Ltr</p>	<p>Each 100 ml contains: Silver Nano Particles 2500 ppm. Enriched with essential oils</p>	<p>Protects from water borne bacterial and viral diseases. For prolonged and effective disinfection of water. No stress to animals during treatment and no disturbance to beneficial bacteria. Removes foul biofilms from animal gut with no side effects.</p>	<p>For water quality improvement - 20 ml for 200 ltr. water tank Supportive against Air borne infections: 20 ml to be diluted in 20 ltr. water for spray.</p>
<p>ESSENOL™ WS</p> <p>A Unique Non-Antibiotic Growth Promoter Enriched with Micro-encapsulated Essential oils</p>	<p>1 kg</p> <p>25 kg</p>	<p>Each kg Contains: Thymol 3500 mg, Terpinene-4-ol 2400 mg, 1,8-Cineole 800 mg, Carvacrol 375 mg, Vitamin A 16,00,000 IU, Vitamin D3 3,20,000 IU</p>	<p>Prevents and controls Bacterial and Coccidial infections. Improves body immunity and reduces mortality. Promotes growth and production performance.</p>	<p>For Prevention of bacterial and coccidial infections: Essenol WS feed grade powder: Mixing Ratio- 1 to 2 kg per tonne of feed Essenol WS powder: 50 to 100 gm diluted in 50 ltr. water for 1000 birds.</p>
<p>OLBAC™</p> <p>Unique Blend of Essential Oils with Anti-Bacterial and Anti-Coccidial Effects</p>	<p>250 gm</p> <p>1 Kg</p>	<p>Vitamin A 40, 00, 000 IU, Vitamin D3 16, 00, 000 IU Phyto active principles of Thymol, Terpinene-4-ol, 1,8-Cineole and Carvacrol from essentials oils</p>	<p>Prevents and controls Bacterial and Coccidial infections. Improves body immunity and reduces mortality. Initiates faster recovery from infections (Salmonellosis, Colibacillosis, Infectious Coryza, Coccidiosis etc.) as an adjunct to antibiotics and anti-coccidial therapy. Promotes growth and production performance.</p>	<p>For Prevention of bacterial and coccidial infections: 20 gm per 50 ltr. of drinking water for 5000 birds daily for a week or more during immuno-suppression or disease outbreak. As Supportive Therapy during Bacterial and Coccidial infections: 50-80 gm per 50 Ltr. of drinking water for 5000 birds daily for 5 to 7 days, continue if necessary. Newly Hatched Birds- 10 gm per 25 Lt. drinking water for 5000 birds daily for 5-7 days.</p>

POULTRY PRODUCT





Preventive Concept

Enzymes

PRODUCT	PACK	COMPOSITION	INDICATIONS	RECOMMENDED USAGE
 <p>Supportive Therapy for Bacterial and Coccidial Infections</p>	250 ml	Each 100 gm contains: 1-8 cineole 3900 mg, Terpinene 4-ol 4200 mg, Thymol 6150 mg, Vitamin A 2000000 IU, Vitamin D ₃ 800000 IU	Prevents and controls Bacterial and Coccidial infections. Improves body immunity and reduces mortality. Initiates faster recovery from infections (Salmonellosis, Colibacillosis, Infectious Coryza, Coccidiosis etc.) as an adjunct to antibiotics and anti-coccidial therapy. Promotes growth and production performance.	As Supportive Therapy during Bacterial infections: 75-100 ml per 50 Ltr. of drinking water for 5000 birds daily for 5 to 7 days, continue if necessary. As Supportive Therapy during Coccidial infections: 100-125 ml per 50 Ltr. of drinking water for 5000 birds daily for 5 to 7 days, continue if necessary.
	500 ml			
	1 Ltr			
 <p>A Multi-Purpose Enzyme</p>	500 gm	Each gm contains: Microbial Lysozyme 3,50,000 units, Vitamin A 25000 IU, Vitamin D ₃ 5,000 IU, Vitamin E 40 IU, Selenium 200 mcg, Vitamin C 80 mg	Therapeutic Supplementation- In cases of exposure to bacterial (i.e. necrotic enteritis etc.), viral (i.e. Avian Influenza etc.) or protozoal (i.e. Coccidiosis etc.) diseases	Prophylactic use- 100 gm per MT of feed Therapeutic use- 500 gm per MT of feed
	1 kg			
	5 kg			
 <p>Unique Probiotic-Enzyme Formulation</p>	500 ml	Each ml contains: Microbial Lysozyme 3,50,000 units, Vitamin A 25000 IU, Vitamin D, 5,000 IU, Vitamin E 40 IU, Selenium 200 mcg, Vitamin C 80 mg	Enzyme fortified with probiotics to optimize digestion, feed conversion and productivity	Prophylactic use- 10 ml diluted in 50 ltr. water for 1000 Birds Therapeutic use- 50 ml diluted in 50 ltr. water for 1000 Birds
	1 Ltr			
 <p>Unique Probiotic-Enzyme Formulation</p>	5 Kg Pack	Each gm contains: Bacillus subtilis 30 million CFU, Bacillus licheniformis 30 million CFU, Lactobacillus acidophilus 10 million CFU, Saccharomyces boulardii 5 million CFU, Alpha amylase 400 FAU, Pectinase 2000 PGU Cellulase 6000 CU, Phytase 400 FTU, Acid protease 500 HUT, Lipase 1200 IU, Glucanase 500 BU, Hemicellulase 150 HCU, Xylanase 9000 XU	Improves disease resistance	Layer/ Broiler and Growers- 250 to 500 gms/ ton of feed; Breeders- 750gms/MT feed
	10 kg Pack			
	15 kg Bucket			

POULTRY PRODUCT

Enzymes

PRODUCT	PACK	COMPOSITION	INDICATIONS	RECOMMENDED USAGE
 <p>Aurizyme™ Advanced Cocktail Enzyme Formulation</p>	<p>1 kg 2.5 kg 25 kg bag</p>	<p>Each 100 gm contains: Alpha amylase.....40000 unit Pectinase.....1400 unit Cellulase.....20000 unit Acid protease.....20 unit Lipase.....20 unit Beta glucanase.....7500 unit Beta mannanase.....7500 unit Alpha galactosidas.....600 unit Xylanase.....200000 unit Phytase.....20 unit Invertase.....400 unit Hemi cellulase.....1500 unit</p>	<p>Cocktail enzymes to optimize digestion, feed conversion and productivity</p>	<p>Feed Grade Enzyme Powder: 500 gm per ton feed Water Soluble Enzyme Powder: 50-100 gm mixed with water for 5000 Chicks 125-175 gm mixed with water for 5000 Growers 200-250 gm mixed with water for 5000 Layers 250-350 gm mixed with water for 5000 Broilers/Breeders</p>
 <p>AURIPHYTASE™ Enzyme Premix</p>	<p>25 Kg Bag</p>	<p>Phytase enzyme 10000 FYT/ gm</p>	<p>Advanced thermo-tolerant Phytase enzyme (Phosphohydrolase) to release the organic phosphorus in feed for better phosphorus absorption Better stability in extreme range of pH Increases bioavailability of Ca, Zn, Cu, Mg & other minerals Increases digestibility of proteins & amino acids</p>	<p>Layer, Broiler and Grower 40-50 gm/ Ton of feed</p>
 <p>Curino™ Plus Vet Liquid Curcumin Supplement</p>	<p>50 kg Drum 200 kg Drum</p>	<p>Each kg contains: Curcumin 100 gm Piperine 7 gm Turmerone 140 gm Capsaicin 10,00,000 SHU</p>	<p>Reduces heat stress Prevention from harmful effects of aflatoxins consumed together with diet. Increase of antibody titers after vaccination (e.g., against Newcastle disease) Adjunct to antibiotics and anti-coccidials</p>	<p>For stress prevention & Growth:- 1 kg for 1000 ltr. of drinking water for 5000 birds. As supportive therapy:- 3 kg for 1000 ltr. of drinking water for 5000 birds. For pellets production:- 2-5 kg per ton.</p>
 <p>Curino™ Vet Turmeric Oil</p>	<p>50 kg Drum 200 kg Drum</p>	<p>Each kg contains: Curcumin 70 gm</p>	<p>Reduces heat stress Prevention from harmful effects of aflatoxins consumed together with diet. Increase of antibody titers after vaccination (e.g., against Newcastle disease) Adjunct to antibiotics and anti-coccidials</p>	<p>For stress prevention & Growth:- 1 kg for 1000 ltr. of drinking water for 5000 birds. As supportive therapy:- 3 kg for 1000 ltr. of drinking water for 5000 birds. For pellets production:- 2-5 kg per ton.</p>

Specialty Products

POULTRY PRODUCT

PRODUCT	PACK	COMPOSITION	INDICATIONS	RECOMMENDED USAGE
 <p>AUROBIND® High Quality Pellet Binder</p>	25 kg Bag	Each Pack Contains : Calcium sulphate Guar gum	Improves the quality and strength of feed pellet, reduce dust and fines	0.1% to 0.3% inclusion rate in feed
 <p>PHOSBOL™ Supports Metabolic Activation</p>	100 gm	Each gm contains: Butaphosphan INN 100 mg Vitamin B ₁₂ 50 mg	Increases Meat, Milk & Egg Production Augments body Metabolism Improves FCR Prevents Cannibalism Improves Appetite Removes deficiency signs of phosphorus	Poultry: 1gm / 1-2 L of drinking water as per direction of registered veterinarian
 <p>YEKO™ Natural Pigments Nanophosphosome® Highly Bioavailable Natural Pigments</p>	1 kg 25 kg Drum	Each kg contains: Lutein-Zeaxanthin Nanophosphosome® (Lutein-Zeaxanthin Phosphatidylcholine-Ethanolamine-Inositol-Serine Complex) 200 gm <hr/> Lutein 32 gm Zeaxanthin 2 gm	Provides consistent and uniform color for egg yolk and egg shell. Improves shelf life of egg.	Broilers: For skin pigmentation- 250 gm to 500 gm per ton of feed. Layers: Egg yolk coloration- 50 gm to 75 gm per ton of feed Egg shell coloration- 100 gm to 150 gm per ton of feed
 <p>AUROL™ A Potentiated Formulation of Bio-Surfactant & Emulsifier</p>	25 kg bag	AUROL™ is a unique blend of Lysophosphatidylcholine, Phosphatidylcholine and Polyethylene Glycol Ricinoleate (PEGR).	Improves the bioavailability of both water soluble and fat soluble nutrients. Prevents wastage of fat/oil through indigestion. Prevents fat build up and minimizes abdominal fat. Improves the Feed conversion ratio and overall performances Enhances the absorption of nutrients from the gut, Maximizes enzymatic digestion of feed by maintaining and stimulating capacity of liver, pancreas, bile ducts and small intestine.	Poultry: 250-500 gm per ton of feed

Specialty Products

Aurivet Division

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