



**VITAL THERAPEUTICS
& FORMULATIONS PVT. LTD.**

An ISO 9001 & FSSC 22000 Certified Company

Your Reliable Partner...
... For Quality Products



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V-FLOX



Ciprofloxacin 10% Oral Powder

Composition :

Each gram contains
Ciprofloxacin Hcl I.P
Equivalent to Ciprofloxacin 100 mg

Indications / Benefits :

Highly Effective against gram -ve & gram +ve anaerobes including intracellular pathogens, colisepticemia infections due to klebsiella and pseudomonas species, bacillary white diarrhoea, infections due to other salmonella species. Very effective in infections due to Mycoplasma and allied species.

Dosage:

1 gm / 2 Ltr of drinking water for five days. (First day 1 gm / 2 Ltr). Only medicated water should be given through out the treatment period.

Live stock :

15 mg / kg body weight.

(OR) As directed by Veterinary Practitioner

Withdrawal Period:

Meat : 5 Days

Packaging:

250 gms / 500 gms / 1 KG



VITADOX-N



Doxycycline + Neomycin Oral Powder

Composition :

Doxycycline Hydrochloride I.P
Eq. to Doxycycline 10% w/w
Neomycin Sulphate
Eq. to Neomycin base 10% w/w

Indications / Benefits :

Vitadox-N is effective for prevention & treatment of

- Early Chick Mortality
- Fowl Cholera Mortality
- Complex CRD with E colli
- Non-Specific Diarrhoea
- Infections of gram +ve and gram -ve bacteria
- Infections synovitis and pollarum disease

Dosage:

- Birds below 12 weeks of age 1 gm in 5 Ltr of drinking water
- Birds above 12 weeks of age 1 gm in 2.5 Ltr of drinking water
- Cattle, Sheep & Goat 10-20 mg / kg body weight

Withdrawal Period:

Meat : 5 Days

Packaging:

100 gms / 200 gms / 1 KG



VITROCIN



Enrofloxacin 10% W/V Oral Solution

Composition :

Each ml contains
Enrofloxacin I.P 100 mg

Indications / Benefits :

- To treat and prevent mycoplasmosis, colisepticemia, infectious coryza, CRD, fowl cholera, salmonellosis, arthritis and campylobacter infections
- Prevents economically important diseases, including Mycoplasma
- Ensures complete protection
- To treat secondary bacterial complication due to viral diseases

Dosage:

1 ml per 2-4 litres of drinking water for 7-10 days
(or) As directed by the Veterinarian

Withdrawal Period:

Meat : 5 Days

Packaging:

250 ml / 500 ml / 1 Ltr / 5 Ltr



VITROCIN-BR



Enrofloxacin and Bromhexine Hydrochloride Oral Solution

Composition :

Each ml contains:
Enrofloxacin IP 200 mg
Bromhexine Hydrochloride IP 15 mg

Indications / Benefits :

For control and treatment of chronic respiratory diseases of poultry caused by Mycoplasma sp, Fowl Cholera, Infectious Coryza Salmonellosis and Colibacillosis

Dosage:

The recommended dosage is 1ml of the solution
for a total body weight of 20.5 kg

Administration:

Administer continuously for a period of 4 to 5 days daily once in drinking water depending upon the disease severity
(OR) As directed by the Veterinarian

Withdrawal Period:

Meat : 5 Days

Packaging:

250 ml / 500 ml / 1 Ltr



TYLOMIN WSP



Tylosin Tartrate Water Soluble Powder

Composition :

Each 10 grams contains:

Tylosin Tartrate I.P

Equivalent to Tylosin 6.25 gms

Indications / Benefits :

For control of Chronic Respiratory Disease (CRD) caused by Mycoplasma gallisepticum during vaccination or any other stress conditions. As an aid for the treatment of Chronic Respiratory Disease (CRD) caused by Mycoplasma gallisepticum in chickens. Mycoplasma synoviae in broilers & replacement chickens

Dosage:

Poultry : Prevention for 1000 birds Broilers - 1st 3 days of chicks life 8 gms / day 22nd / 23rd day 72 gms for one day.

(OR) As directed by veterinarian

Withdrawal Period:

Meat : 7 Days Eggs : 5 Days

Packaging:

100 gms / 200 gms / 1 Kg



V-FLOX ORAL LIQUID



Ciprofloxacin 10% W/V Oral Liquid

Composition :

Each ml contains

Ciprofloxacin Hcl I.P

Equivalent to Ciprofloxacin 100 mg

Indications / Benefits :

Highly Effective against gram -ve & gram +ve anaerobes including intracellular pathogens, colisepticemia infections due to klebsiella and pseudomonas species, bacillary white diarrhoea, infections due to other salmonella species. Very effective in infections due to Mycoplasma and allied species.

Dosage:

1 ml / 2 Ltr of drinking water for five days. (First day 1 gm / 2 Ltr).

Only medicated water should be given through out the treatment period.

Live stock :

15 ml / kg body weight. (OR) As directed by Veterinarian

Withdrawal Period:

Meat : 5 Days

Packaging:

250 ml / 500 ml / 1 Ltr



VOFLOXACIN



Ofloxacin 10% w/w Oral Powder

Composition :

Ofloxacin I.P 10% w/w

Indications / Benefits :

Livestock: Respiratory tract infections, Skin and Soft Tissue Infections, Uro-Genital tract infections, G.I tract infections, Secondary bacterial complications associated with viral diseases such as Blue tongue, PPR, Sheep pox, Rinderpest, FMD, IBR, etc., Enterotoxemia, H.S., B.Q., Footrot, Anthrax, Colibacillosis, Actinobacillosis, Actinomycosis, etc.,

Poultry: Infectious coryza, Fowl Cholera, Salmonellosis, Enteritis, E.Coli, Chronic Respiratory disease, diarrhoea, Enteritis, etc.,

Dosage : Livestock: 10 mg Ofloxacin per kg. Body weight
(OR) 1 gm Vofloxacin per 10 kg body weight

Chicks, Layers, Broilers & Breeders:

0.5 gm to 1 gm per litre of drinking water for 5 days

500 gms per ton of feed (OR) consult your veterinarian

Withdrawal Period:

Meat : 7 Days Eggs : 5 Days

Packaging:

100 gms / 250 gms / 500 gms / 1 Kg



VITHROCIN



Azithromycin Oral Suspension

Composition :

Each ml Contains:

Azithromycin IP (as Dihydrate)

Equivalent to Azithromycin Anhydrous

Flavoured syrup base q.s.

For Treatment of Chronic Respiratory Disease (CRD)

Caused by Mycoplasma spp and URTI caused by Gram positive bacteria in poultry

Dosage :

10mg/kg body weight or 2.5 ml per 10 kg body weight or as directed by the veterinarian.

Packaging :

1000 ml, 500 ml, 250 ml, 100 ml.



VELFLOX



Levofloxacin 10% w/v Oral Liquid

Composition :

Each ml contains:

Levofloxacin Hemihydrate I.P

Equivalent to Levofloxacin 100 mg

Indications / Benefits :

For the control and treatment of infections in poultry like CRD, CCRD, E.Coli infections, Salmonellosis, infectious Coryza, Dermatitis etc. Including other infectious caused by Gram +ve and Gram -ve micro-organisms.

Dosage:

For prevention and treatment 1 ml/2 Litres of drinking water or as directed by the Veterinarian

Withdrawal Period:

Meat : 5 Days

Packaging:

250 ml / 500 ml / 1 Ltr / 5 Ltr



VELFLOX-BH



Levofloxacin & Bromhexine Hcl Oral Liquid

Composition :

Each ml contains:

Levofloxacin hemihydrate I.P

Eq. to Levofloxacin 100 mg

Bromhexine HCl I.P 7.5 mg

Indications / Benefits :

- High Bioavailability - 90-99% • Half-life - 4 - 8 hrs
- Quickly reaches to peak serum concentration - 1-2 hrs
- Quickly reaches to peak plasma concentration - 1 hrs
- Broad spectrum activity - Effective against Gm+ve & Gm -ve bacteria along with Myooplasm spp.
- Good Volume of distribution - 95 - 99% binding to plasma protein
- Higher accumulation in lungs than in plasma

Dosage:

1 ml / 10 kg body weight. To be administered continuously for a period of 3-5 days once daily in drinking water depending on the severity of infections (OR) as recommended by the veterinarian

Withdrawal Period:

Meat : 28 Days Eggs : 7 Days

Packaging:

250 ml / 500 ml / 1 Ltr / 5 Ltr



VENTRIM VET



Trimethoprim and Sulphamethoxazole Oral Powder

Composition :

Sulphamethoxazole I.P. 10% w/w
Trimethoprim I.P. 2% w/w

Indications / Benefits :

- For Heat Stress

Dosage:

Poultry: 1 gm / Liter of drinking water for 5-7 days
Cattle, Horse, Sheep & Goats: 0.25 gms/ 1 kg body weight
in divided doses for 5 days
(or) As directed by veterinary practitioner

Note: Fresh solution should be made every day
and only medicated water should be given.

Withdrawal Period: Meat : 8 Days

Packaging:
1 Kg



VENTRIM VET PLUS



Trimethoprim and Sulphachlorpyridazine Oral Powder

Composition :

Each gram contains:
Sulphachlorpyridazine Sodium 100 mg
Trimethoprim I.P. 20 mg

Indications / Benefits :

Ventrim Vet Plus is suitable for the control and treatment of bacterial and stress related infections in sheep, calves and poultry

Poultry: CRD complex, Infections coryza, Coliform septicaemia, Necrotic Enteritis and Staphylococcal infections.

Sheep: In all bacterial and protozoal infections involving respiratory and digestive system, Bacterial scours, Bronchopneumonia and Enterotoxaemia

Calves: Diarrhoea, Gastroenteritis, Colisepticaemia, Calf diphtheria, Navel ill and Bronchopneumonia

Dosage: 200 mg per kg body weight per day

Poultry: Administered by mixing it into the drinking water
or feed for 3 to 6 days.

Sheep: 200 mg per kg body weight per day to be given orally
by mixing in water

Calves: Administered orally as a drench or mixed in milk
at a daily dose of 10mg per 50 kg bodyweight for 5-10 days

Withdrawal Period: Meat : 8 Days

Packaging: 1 Kg



VIVALSYNTM

Tylvalosin 62.5% w/w Soluble Granules for Oral Solution(Vet)

Indications:

For prevention and treatment of Mycoplasma-induced Chronic Respiratory Disease(CRD) in Broiler & Breeder chickens

For Prevention and treatment of diseases caused by clostridium perfringens (necrotic enterities, wet litter, cholangiohepatitis)

For Prevention and Treatment of ORT (Ornithobacterium rhinotracheale infectious synovitis)

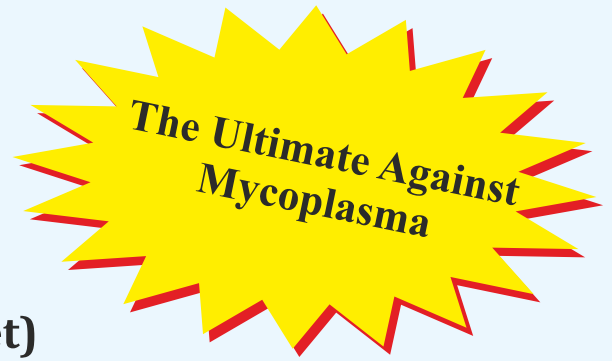
Dosage:

Dissolve the product in a volume of water that the chickens will consume in a day

For the prevention and treatment of Mycoplasma:

As therapeutic treatment of CRD use 20-25 mg/kg bodyweight/day for 3 days.





Tilmicosin 25% W/V Oral Liquid (Vet)

Early Treatment with Zymotil[®] Maximizes Respiratory Health & Improves Production Efficiency



Unique Mode of Action for Precision Therapy

- Reduce over all Production Cost*
- Improved feed consumption and conversion*
- Lower Mortality*
- Less time to market*
- Higher live weights*
- Better Uniformity*



DECOUX

TOLTRAZURIL ORAL SOLUTION

DECOUX has a anti-coccidiocidal mode of action, active against all intracellular development stages of Eimeria spp. which infect poultry. Toltrazuril is active against both chicken and turkey coccidiosis caused by different species of Eimeria: E. acervulina, E. brunetti, E. maxima, E. mitis, E. necatrix, E. tenella. in poultry and E. adenoides, E. meleagridis and E. meleagrimitis in turkeys

Composition :

Each ml contains
Toltrazuril 25 mg

Indications / Benefits :

For control and treatment of coccidiosis in poultry

Dosage:

For oral administration, via drinking water.

Poultry : 7 mg per kg body weight for 2 consecutive days; 24 hours continuously or for 8 hours each day.

(or) 100 ml. per 100 litres drinking water for 2 days.

Medicated drinking water should be used within 24 hours

Note: Fresh solution should be made every day and only medicated water should be given.

Withdrawal period: Meat : 19 days

Packaging: 1 Ltr



**Best Solution
to treat
Coccidiosis**

VISANTEL



Closantel Oral Solution 15% W/V

Composition :

Each ml contains:

Closantel 150 mg

Indications / Benefits :

Broad Spectrum Anthelmintic

Dosage:

Cattle, Buffalo, Sheep & Goat:

For Fasciola Species & Ectoparasities: 1 ml / 10 kg body weight

For other Endoparasities: 1ml / 15 kg body weight

(or) As directed by Veterinary Practitioner

Withdrawal Period:

Meat : 28 Days Milk : 3 days

Packaging:

30 ml / 100 ml / 250 ml / 500 ml / 1 Ltr



FLUKICIDE-L



Oxyclozanide & Levamisole Oral Suspension

Composition :

Each ml contains:

Oxyclozanide I.P 30 mg

Levamisole HCL I.P 15 mg

Indications / Benefits :

To control round worms, Lungworms and flukes

Dosage:

For Sheep: 5 ml / 10 kg body weight

Sheeps Over 60 kg should be given a further 1 ml per additional 2 kg body weight

For Cattle: 5 ml / 10 kg body weight

Cattle over 300 kg should be given a further 5 ml per additional 10 kg body weight

Withdrawal Period:

Meat : 28 Days Milk : 3 Days

Packaging:

1 Ltr / 5 Ltr



FENVET



Fenbendazole Suspension 2.5% w/v

Composition :

Each ml contains:

Fenbendazole 25 mg

Indications / Benefits :

Broad Spectrum Anthelmintic against immature and mature stages of gastrointestinal nematodes and lung worms in cattle, buffaloes, sheep, goats, horses, pigs, dogs and also against tape worms in sheep, goats and poultry.

Dosage:

1 ml of FENVET suspension to be administered to every 5 kg body weight

Withdrawal Period:

Meat : 15 Days Milk : 7 Days

Packaging:

1 Ltr / 5 Ltr



FENVET-PR



Fenbendazole & Praziquantel Oral Suspension

Composition :

Each ml contains:

Fenbendazole B.P 15 mg

Praziquantel I.P 5 mg

Indications / Benefits :

Fenvet-PR is a broad spectrum dewormer for treatment and control of round worms, lung worms and tape worms

Dosage:

1ml / 3 kg body weight
(or) as directed by the veterinarian

Withdrawal Period:

Meat : 15 Days Milk : 7 Days

Packaging:

1 Ltr / 5 Ltr



BENZOLE



Albendazole 2.5% W/V Suspension

Composition :

Each ml Contains:

Albendazole I.P 25 mg

Indications / Benefits :

A broad spectrum anthelmintic for treatment of gastrointestinal infestations due to Roundworms, Lungworms, Tapeworms, Liver flukes and Amphistomes. It also has an Ovicidal & Larvicidal effect.

Dosage:

For Roundworms/Tapeworms:

Cattle/Bufalo/Horses/Sheep & Goat 1 ml / kg bodyweight

For Liver flukes:

Cattle & Buffaloes 2 ml / 5 kg bodyweight

Sheep & Goats 1.5 ml / 5 kg body weight

(OR) As directed by veterinarian

Withdrawal Period:

Meat : 5 Days Milk : 3 Days

Packaging:

1 Ltr



BENZOLE-N



Niclosamide and Albendazole Oral Suspension

Composition :

Each 5 ml contains:

Niclosamide I.P 500 mg

Albendazole I.P 150 mg

Indications / Benefits :

Benzole-N is used in the treatment & control of immature & mature amphistomes, Liver Flukes, Tape Worms, Round worms and lung worms in livestock & poultry

Dosage:

For Oral Administration

Sheep & Goat: 10 ml per 15 kg body weight

Cattle & Buffaloes: 100 ml per 150 kg body weight

Poultry : 1 ml per 1.5 kg body weight

(or) as directed by veterinary practitioner

Withdrawal Period:

Meat : 7 Days Milk : 3 Days

Packaging:

250 ml / 500 ml / 1 Ltr



VFLOX-T



Ciprofloxacin and Tinidazole Oral Powder (Vet)

Composition :

Ciprofloxacin Hcl I.P
Eq. to Ciprofloxacin 10% w/w
Tinidazole I.P 12% w/w

Indications / Benefits :

Poultry: Salmonellosis, Infectious Coryza, Fowl Cholera, Coccidiosis, G.I, Tract Infections, Mycoplasma, B.Coli etc.,

Live Stock: Anthrax, Calibacillasis, H.S, B.Q, Enterotoxemia, Mastitis, Actinobacilliosis, Actinomycosis, Strangles, Infectious Polyarthrits, Footrot, Necrotic Rhinitis, Toxoplasmosis, Respiratory tract infections, G.I, Tract infections, Urogenital tract infections etc., Secondary bacterial complications associated with viral diseases.

Dosage:

Poultry : 1 gm. Per ltr. Of drinking water for 5-7 days

Livestock: 1 gm. Per 10 kg. Bodyweight for 3-5 days
(or) as directed by the veterinary Practitioner

Withdrawal Period:

Meat : 5 Days Milk : 3 Days

Packaging:

100 gms / 250 gms / 500 gms / 1 Kg



TRIAZOLE-IV



Triclabendazole and Ivermectin Suspension

Composition :

Contains:
Triclabendazole 5% w/v
Ivermectin I.P 0.1% w/v

Indications / Benefits :

For control and treatment of

- Early immature, Immature and Mature liver flukes
- Roundworms, lung worms, Nasal bot and itchmite

Dosage:

0.2 ml per 1 kg body weight, 1 ml per 5 kg body weight,
2 ml per 10 kg body weight is administered as an oral drench

Note:

Animals should not be slaughtered for human consumption within 21 days of treatment.

Do not use in lactating ewes or within 28 days of lambing where milk products may be used for human consumption.

Packaging:

250 ml / 500 ml / 1 Ltr



ROXIL-L



Rafoxanide & Levamisole Oral Suspension (Vet)

Composition :

Rafoxanide I.P	1.5% w/v
Levamisole HCL I.P	1.5% w/v

Indications / Benefits :

Roxil-L is a broad spectrum dewormer used in the treatment & control of mixed worm infestation against mature and immature blood sucking nematodes & adult and young liver flukes

Dosage:

Roxil-L should be administered at the rate of 1 ml/2kg bodyweight orally. Further dosing may be necessary at four & six week intervals if flukes infestation is high. Dairy cows should only be added during the drying period to calving (OR) As directed by the veterinary Practitioner

Note:

Roxil-L should not be mixed with other products or diluted. Animals should not be slaughtered for human consumption within 21 days of treatment. Do not use in lactating ewes or within 28 days of lambing where milk products may be used for human consumption.

Packaging:

250 ml / 500 ml / 1 Ltr



ROXIL-IV



Rafoxanide and Ivermectin Oral Suspension

Composition :

Rafoxanide I.P	3.0% w/v
Ivermectin I.P	0.1% w/v

Indications / Benefits :

Roxil-IV is active against mature & immature Fasciola, Haemonchus, Bonostomus, Nasal bots, Flymaggots, Gastrointestinal nematodes, Lung worms, Eye worms, Skin worms, Ostertagia, oustrus Ovis, Heatworms, Strongylus

Dosage:

1 ml per 4 kg body weight
(or) as directed by veterinary practitioner

Note:

Animals should not be slaughtered for human consumption within 15 days of treatment. Milk for human consumption may be taken only after 7 days from the last treatment.

Packaging:

250 ml / 500 ml / 1 Ltr



VIMECIN



Ivermectin Oral Solution

Composition :

Ivermectin B.P 0.08% W/V
 Excipients q.s.

Indications / Benefits :

Sheep:

- Gastro-intestinal Nematodes & Heart Worms
- Ostertagia
- Pulmonary Nematodes
- Oestrous ovis

Horses:

- Gastro-intestinal Nematodes
- Lung worms
- Strongylus
- Ostertagia

Cattle:

- Gastro-intestinal Nematodes
- Eye worms
- Lung worms
- Skin worms

Dog:

- Gastro-intestinal Nematodes & Heart Worms



Dosage:

VIMECIN is administered as an oral drench,
 @ 1 ml / 4 kg Bodyweight (or) 2.5 ml / 10 kg bodyweight

Withdrawal Period: Meat : 15 Days Milk : 7 Days

Packaging:

100 ml / 250 ml / 500 ml / 1 Ltr

VITASOLE



Levamisole 30% Oral Suspension

Composition :

Each ml contains:
 Levamisole Hydrochloride 30% W/V

Indications / Benefits :

Can be used for treatment and control of internal (roundworms, tapeworms) of cattle, buffalo sheep, goat, pig

Dosage:

Treatment 7.5 mg/kg bodyweight
 Immunostimulant 2.5 mg/kg bodyweight
 Microfilariasis(dog) 5.0 mg/ kg bodyweight
 (or) as directed by the veterinarian

Withdrawal Period:

Meat : 5 Days

Packaging:

1 Ltr / 5 Ltr





VITAMULIN-HF



Tiamulin Hydrogen Fumarate 10% Feed Premix

Composition :

Each Kg Contains:

Tiamulin Hydrogen Fumarate 100 gm

Indications / Benefits :

- Protection against GRD & CCRD Complexes improves egg production & FCR
- Improves Egg Production

Dosage:

Layers / Broiler: 200 gm / ton of feed

Breeders: 500 gm / ton of feed for a week a month or 200 gm / ton fo feed regularly throughout the laying cycle

Packaging:

25 Kg



VITAFUR 200



Furazolidone 20% Feed Premix

Composition :

Furazolidone 20% W/W

Indications / Benefits :

A broad spectrum antimicrobial agent against Gram positive and Gram negative bacteria and also against Eimeria spp. and Histomonas meleagridis. Infections caused by micro-organisms, susceptible to Furazolidone such as bacterial and protozoal enteritis and urinary tract infections, salmonellosis and E. coli infections in pigs, veal calves and poultry, and coccidiosis and giardiasis in poultry

Dosage:

250 grams per ton of feed

(or) as directed by veterinary practitioner

Packaging:

25 Kg



ENRAVIT-80



Enramycin 8% Feed Premix

Composition :

Each Kg Contains:

Enramycin - 80 gms

Indications / Benefits :

- Enravit-80 has a strong antibacterial effect under both aerobic and anaerobic conditions. It is effective primarily against Gram positive bacteria such as Clostridium perfringens, which causes necrotic enteritis, diarrhea and growth depression in poultry.
- Enravit-80 is a growth promoter and improves the feed efficiency.
- Enravit-80 depress ammonia producing organisms, thereby reducing ammonia levels in the intestinal contents and blood.
- Resistance to Enravit-80 develops very slowly.

Dosage:

150 g / ton of feed

(or) As directed by veterinary practitioner

Packaging:

25 Kg



LINCOVIT-11



Lincomycin Hcl 11% Feed Premix

Composition :

Each kg Contains :

Lincomycin Hcl 110 gms

Indications / Benefits :

- Lincovit-11 Premix gives the producers a convenient, cost effective tool for treating and controlling Necrotic Enteritis problems
- Lincovit-11 premix is rapidly absorbed for excellent distribution
- Lincovit-11 premix controls and fits into any feeding program
- Convert feed more effectively and gain weight faster

Dosage:

40 g /ton of feed

(or) As directed by veterinary practitioner

Packaging:

25 Kg



ROXAVIT 200



Roxarsone 20% Premix

Composition :

Contains:

Roxarsone - 20%

Indications / Benefits :

- Prevention and treatment of clinical disorder caused by coccidiosis
- Improving weight gain, feed conversion and pigmentation

Dosage:

Chickens and Turkeys:

115 gms to 225 gms of Roxarsone-20% per ton of feed

Swine:

115 gms to 170 gms of Roxarsone-20% per ton of feed

Packaging:

5 Kg / 25 Kg



FLAVOVIT-40



Flavomycin 4% Premix

Composition :

Contains :

Flavomycin 4 %

Indications / Benefits :

- Improved weight gain and feed efficiency in broiler chickens, turkeys and swine.
- It can be used as combination use with most coccidiostats and feed additive products.

Dosage:

100 g /ton of feed

(or) As directed by veterinary practitioner

Packaging:

5 Kg / 25 Kg



ROBID 100



Robinidine 10% Feed Supplement

Composition :

Each Kg contains
Robinidine Hcl 100 mg

Indications / Benefits :

For the prevention of coccidiosis in broiler chickens caused by *Eimeria acervulina*, *E. mivati*, *E. maxima*, *E. brunetti*, *E. tenella*, and *E. necatrix*

Dosage:

30 grams per ton of feed
(or) As directed by Veterinarian or poultry consultant

Packaging:

25 Kg



VITABIOTIC



Probiotic with Yeast Feed Premix

Composition :

Lactobacillus Acidophilus	2.06 X 10 ^{power8} cfu/g
Lactobacillus Plantarum	1.26 X 10 ^{power8} cfu/g
Lactobacillus Casei	2.06 X 10 ^{power8} cfu/g
Lactobacillus Bulgaricus	2.06 X 10 ^{power8} cfu/g
Bifidobacterium Bifidum	1.00 X 10 ^{power8} cfu/g
Streptococcus Thermophilus	4.10 X 10 ^{power8} cfu/g
Streptococcus Faecium	5.40 X 10 ^{power8} cfu/g
Aspergillus Oryzae	5.32 X 10 ^{power7} cfu/g
Torulopsis spp	5.32 X 10 ^{power7} cfu/g

Indications / Benefits :

• Growth Promoter & Probiotic

Dosage:

1 gram in 5 Ltr Drinking water for 3-5 days
(OR) As directed by veterinary practitioner

Packaging:

250 gms / 500 gms / 1 Kg





ELECTROBALANCE



Electrolytes

Composition :

Each 100 gms contains:

Sodium Chloride	0.800 gms
Potassium Chloride	5.000 gms
Sodium Bicarbonate	3.000 gms
Sodium Acid Phosphate	0.800 gms
Sodium Citrate	6.500 gms
Calcium Lactate	1.700 gms
Magnesium Sulphate	1.000 gms
Lactose	25.000 gms
Ascorbic Acid	2.500 gms
Dextrose Mono Hydrate	Q.S



Dosage:

Poultry: 1 Kg per tonne of feed or 1 gm in 2 liters of water for 3 to 5 days

Calves: 50 gm. Daily for 5 days

Horses: 100 gms immediately after racing or after vigorous exercise.

Packaging:

1 Kg / 5 Kg

TYLOMIN-100



Tylosin Phosphate 10% Feed Premix

Composition :

Each Kg contains

Tylosin Phosphate 100 gms

Indications / Benefits :

- Control of Mycoplasma load in Poultry improves FCR
- Increases rate of Weight gain
- Improves Hatchability
- Increases Egg Production
- Improves Egg Quality

Dosage:

200 gms / ton of feed

(or) As directed by veterinary practitioner

Packaging:

25 Kg



VITADOT PLUS



DOT + Ethopabate

Composition :

Each kg contains

Dinitro Ortho Toluamide (DOT) 250 gms

Ethopabate 16 gms

Indications / Benefits :

- Effectively prevents and control caecal as well as intestinal coccidiosis and covers all major species of coccidia through proven synergistic effect and faster action.
- Is well tolerated, convenient to use and ensure better conversion and weight gains
- In routine use promotes growth, prevents coccidiosis and ensure faster growth in broilers

Dosage: For ton of feed

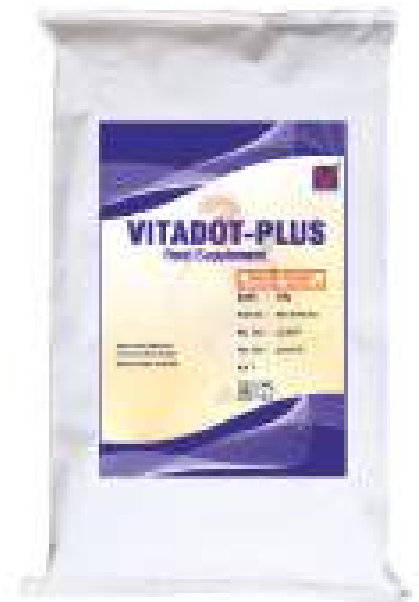
Replacement Birds: 0 to 8 weeks 500 gm / 9 to 14 weeks 300 gm

Broilers: 0 to 8 weeks 500 gm

(or) As directed by veterinary practitioner

Packaging:

0.5 kg / 5 kg



EMYCINVET 100



Erythromycin Thiocyanate 10% Powder Feed Supplement

Composition :

Contains

Erythromycin Thiocyanate 10% w/w

Indications / Benefits :

Ideal solution for Mycoplasma control. Effective against Mycoplasma gallisepticum, Mycoplasma synoviae, Mycobacterium spp, Haemophilus spp, Clostridia spp, Pasteurella spp., Corynebacterium spp, Rickettsia spp.

Dosage:

For Commercial Broilers & Layers:

350 - 500 grams per ton of feed

For Breeders: 2 to 3 kg per ton of feed

(or) As directed by veterinary practitioner

Packaging:

25 kg



VITACHOL[®] 50

VITACHOL 50 is silica based 50% Choline Chloride feed grade powder, obtained by absorbing choline chloride liquid on a fine powder of synthetic silica. VITACHOL 50 an animal feed supplement, enhances and accelerates growth in animals during times of development. VITACHOL 50 by supporting bone development and maintaining the cell membrane integrity & porosity, is very effective in poultry. Further VITACHOL 50 also helps in the prevention of fatty liver condition in poultry.

Key Benefits of VITACHOL 50

- ▶ Forming acetylcholine for the transmission of impulses
- ▶ Building lecithin
- ▶ Building and maintaining cell structures
- ▶ Preventing porosis in poultry



2-hydroxyethyl-trimethylammoniumchloride

Chemical Formula : C₄H₁₂ClNO

Molecular Mass : 139.62 g/mol

Solubility : Soluble in water

Composition:

Each gram contains:

Choline Chloride	500 mg
Silica as Carrier	q.s.

Dosage & Indications:

As directed by Nutritionist

Storage:

Store in a cool and dry place.
Protect from direct sunlight.

Packaging: 25 Kg bag



VITAPLEX



B-Complex Liquid

Composition :

Each ml contains:

Vitamin B2	2.00 mg
Vitamin B6	0.62 mg
Vitamin B1	6.25 mg
D-Panthenol	125 mg
Niacinamide	37.50 mg
DL-Methionine	5.00 mg
L-Lysine	5.00 mg
Choline Chloride	5.00 mg

Indications / Benefits :

A vitamin supplementation to birds for better performance

Dosage:

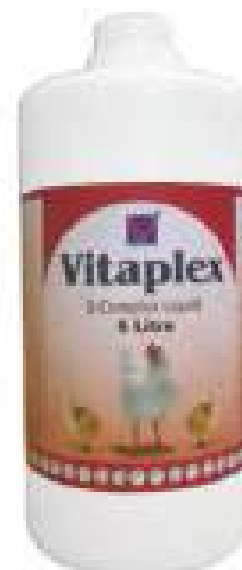
Layers: 3-6ml / 100 birds in drinking water

Broilers: 2-5 ml / 100 birds in drinking water

(or) As directed by Veterinarian

Packaging:

1 Lr / 5 Ltr



VITAD3EC



Vitamin AD₃EC Oral Liquid

Composition :

Each 5 ml contains

Vitamin A	2,50,000 IU
Vitamin D3	25,000 IU
Vitamin E	150 mg
Vitamin C	500 mg

Indications / Benefits :

A Powerful antistress liquid vitamin supplement for cattle & Poultry feeding.

- Relieves from stress
- Acts as immunostimulants
- Better growth
- Increases egg production, increased milk production
- Healthy pregnancy

Dosage:

1 ml / 3 Ltr of drinking water

(or) As directed by veterinary practitioner

Packaging:

1 Lr / 5 Ltr



VITAPLEX



B-Complex Liquid

Composition :

Each ml contains:

Vitamin B2	2.00 mg
Vitamin B6	0.62 mg
Vitamin B1	6.25 mg
D-Panthenol	125 mg
Niacinamide	37.50 mg
DL-Methionine	5.00 mg
L-Lysine	5.00 mg
Choline Chloride	5.00 mg

Indications / Benefits :

A vitamin supplementation to birds for better performance

Dosage:

Layers: 3-6ml / 100 birds in drinking water

Broilers: 2-5 ml / 100 birds in drinking water

(or) As directed by Veterinarian

Packaging:

1 Lr / 5 Ltr



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- Relieves from stress
- Acts as immunostimulants
- Better growth
- Increases egg production, increased milk production
- Healthy pregnancy

Dosage:

1 ml / 3 Ltr of drinking water

(or) As directed by veterinary practitioner

Packaging:

1 Lr / 5 Ltr



VITAMIN E 50% DRY POWDER



Poultry Feed Supplement

Composition :

Vitamin E Acetate 50%

Indications / Benefits :

- Regulation of muscle metabolism
- Protection of Pregnancy
- Stimulation of antibody formulation

Packaging:

25 Kg

- Free Flowing Powder
- High Bulk Density
- Consistent Particle Distribution
- Excellent Stability



POWER PACK



AB2D3K Feed Premix

Composition :

Each gram Contains:

Vitamin A	82500 I.U
Vitamin B2	50 mg
Vitamin D3	16500 I.U
Vitamin K3	10 mg

Indications / Benefits :

- Better Egg Production
- Provides essential Vitamins required for better growth and production in poultry
- Builds resistance against diseases

Dosage:

100 gms of POWER PACK per ton of feed and ensure thorough mixing
(or) As directed by veterinary practitioner

Packaging:

1kg / 5kg / 25 kg



BIOTIN 2%



Poultry Feed Supplement

Composition :

D-Biotin 20 mg / gm

Indications / Benefits :

- Essential coenzyme in the metabolism of carbohydrates, fat & proteins
- Maintaining glucose levels in blood

Dosage :

As directed by Veterinary Practitioner

Packaging:

1 kg



CYNOVIT 100



Poultry Feed Supplement

Composition :

Each gram Contains:

Vitamin B12 1%

Indications / Benefits :

- Manage Vitamin B12 Deficiency
- Adequate food intake

Dosage :

As directed by veterinary practitioner

Packaging:

25 kg



Blendtech

Alpha-D₃ Feed Premix

10 times more Bioactive than
normal Vitamin D₃



Alpha-D₃ is the best choice to maximize Feed utilization, efficiency and maintain broiler bone and leg health.

HELPS IN ABSORPTION

Works on the lower gastrointestinal tube at a high pH



Composition: Each Gram Contains

Vitamin D ₃	min. 5,00,000 IU
Carrier	q.s.

INCREASE PERFORMANCE & QUALITY

- Increase the utilization of phytase phosphorus in the feed
- Lower cost per ton of feed
- More Phosphorus and calcium absorption
- Easy traceability in the feed
- Thermostable product

Dosage :

12.5 - 50 grams per ton of finished feed or as directed by veterinary practitioner

**NOT FOR HUMAN USE
FOR POULTRY USE ONLY**

Store in a cool and dry place,
Protect from direct sunlight.

Alpha-D₃

This enzyme is not regulated, therefore is more bioactive in the metabolic process

High Efficiency
100%

Active form of D₃

Among the target tissues of the active form of vitamin D₃, are the bones, intestines and kidneys

Vitamin-D₃

This enzyme is highly regulated, therefore is less bioactive in the metabolic process

Low Efficiency
20%

VITA-D

High Potency water soluble
Vitamin D Supplement for poultry



Composition:

Each 5 ml Contains

Vitamin D3 : 1,20,000 IU

*High Potency water soluble
Vitamin D Supplement
for poultry*

Dosage & Administration :

Chicks : 2 ml per 1000 birds

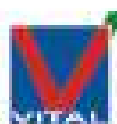
Broiler : 2 ml per 1000 birds

Layers : 5 ml per 1000 birds

Breeders : 5 ml per 500 birds

Dissolve in drinking water and
administer orally





VITAL THERAPEUTICS & FORMULATIONS PVT. LTD.

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