

The Poultry



Product
Catalogue

Prix
Making the Difference



CERTIFICATE OF REGISTRATION



This is to certify that:

Prix Pharmaceutica (Pvt.) Ltd.

of

Head Office: 26 – Abbot Road, Lahore, Pakistan.

Factory: Plot No. 5, Pharmacy, 30 – KM, Multan Road, Lahore, Pakistan.

has been assessed and registered by ACS Registrars Pakistan (Pvt.) Ltd.
against the following standard requirements:

ISO 9001:2015

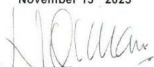
The scope of registration is:

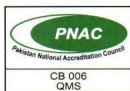
Manufacturer of Veterinary Pharmaceutical Products
Bolus (Veterinary), Oral Dry Powder (General), Oral Powder (Antibiotic & Penicillin), Oral Liquid (General) and Liquid Injectable (General & Penicillin)

Certificate # 193137

Initial Assessment date: November 11th 2024
Expiry date: November 15th 2025

Registration date: November 15th 2024
Re-issue date: N/A

Authorized Signature: 



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Government Of Pakistan
Ministry of National Health Services
Regulation & Coordination
Drug Regulatory Authority of Pakistan
6 A.R. Chughtai Road, Lahore, Pakistan

Ref. No. 179/2024-DRAP(AD-627190613556)

Dated. 24-09-2024.

CERTIFICATE OF CURRENT GOOD MANUFACTURING PRACTICES.

It is certified that M/s Prix Pharmaceutica (Pvt) Ltd, Plot No.5, 30-Km, Multan Road , Lahore – Pakistan, holding DML No. 000587 (Formulation), is authorized to produce medicine of following categories and is found complying with cGMP in terms of process control, maintenance of equipment and area, documentation etc. as per provisions of the Drugs Act, 1976 and the rules framed there under: -

Formulation	Pharmacological Category(ies)	Activity(ies)
Bolus Vet Section.	Veterinary.	Mixing, Compression, Blistering and Packaging.
Oral Dry Powder (Vet) Section	General.	Mixing, Filling, Sealing and Packaging.
Oral Powder (Vet) Section.	Antibiotics.	Mixing, Filling, Sealing and Packaging.
Oral Liquid (Vet) Section.	General.	Mixing, Filling, Sealing and Packaging.
Liquid Injectable (Vet) Section	General.	Mixing, Filling, Sealing and Packaging.
Oral Powder (Vet) Section.	Penicillin.	Mixing, Filling, Sealing and Packaging.
Liquid Injectable (Vial)	Penicillin.	Mixing, Filling, Sealing and Packaging.

Certificate is based upon evaluation conducted on 08.05.2024.

- This certificate is valid for three years from the date of inspection.
- Responsibility to maintain quality of Good Manufacturing Standard throughout the period of validity of this certificate will lie on the manufacturer itself as per Drugs Act, 1976 and the rules framed there under.
- The validity will automatically cease in case of reporting of non-compliance of current Good Manufacturing Practices (cGMP) under the Drugs Act, 1976 and rules framed there under.
- This certificate is in line with the form as recommended by the W.H.O (TRS No.908-2003).
- This certificate is issued on the request of M/s Prix Pharmaceutica (Pvt) Ltd, Plot No.5, 30-Km, Multan Road , Lahore – Pakistan, for participating in pre-qualification process in the Country.
- Note: This certificate is valid only within the Pakistan.



Signature:

Name:

Stamp:


(Faisal Shahzad)

Faisal Shahzad
Acting Director
Drug Regulatory Authority of Pakistan
Government of Pakistan
Lahore

Date of Issuance:

24/9/2024

Disclaimer: This certificate is intended to relevant authorities only & not to be used for the purpose of advertisement. This certificate remains the property of the Drug Regulatory Authority of Pakistan and must be returned on demand.





Prix is an “Animal Health” company dedicated to the development of Livestock and Poultry sectors of the country. The company strives to educate and assist farmers in keeping their flocks healthy and profitable. It stands out amongst its competition based on its industry leading quality and customer satisfaction. It is “making a difference” by ensuring strict adherence and compliance to the high standards it has set for itself. The company is GMP standard compliant and has ISO9002 quality certification.

The Management strongly believes in the education of people to promote a nationwide culture of industry best practices. To this end, development and education of people, both company personnel and farmers, holds immense importance for the company. At the heart of the organization are well-trained professionals and progressive minds, painstakingly cultivated over the years. The Management considers such a team of people indispensable to handling industry problems effectively.

The Company maintains a wide range of veterinary products: Antibiotics; Anthelmintics; Anti-Coccidials and Anti-Protozoals; Anti-Inflammatories; Analgesics and Cortico Steroids; Metabolics, Vitamins and Minerals including Nutraceuticals; and breeding synchronization products.

Good health is the ultimate goal of life shared by everyone. We at Prix believe that healthy animals are a vital source of human health and prosperity. We hope that your experiences as our customer reflect our core values of trust and customer focus.

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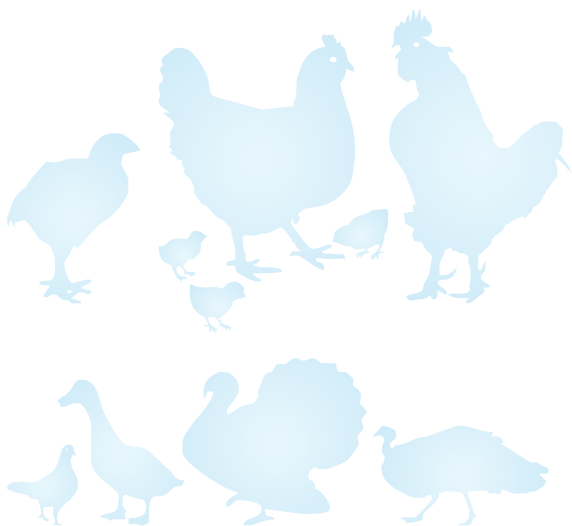
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Antibiotics/ Antibacterials



Chlortin 200

water soluble powder

Composition:- Each gm contains:

Chlortetracycline Hydrochloride --- 200 mg

Activity:-

Chlortetracycline is broad spectrum antibiotic. it is bacteriostatic but in higher concentration it is bactericidal. it also has some antiviral activity too also use in feed as a growth promoter.

Indications:-

Chlortin 200 is effective in cases like Coryza, Sinusitis, Airsacculitis, CRD, Mycoplasmosis, Omphalitis, Synovitis, Fowl cholera, Enteritis, Infectious bronchitis, New castle disease and in stress conditions as adjuvant therapy. It also improves growth and FCR in poultry.

Dosage & Administration:- (in poultry of all ages via drinking water/ feed.)

In water:- 20-50 mg/ kg body weigh orally once.

In Feed:- 300-400 gm/ tonne fo feed.

Day old chicks:- 1 gm in 4 Liters of drinking water for 3 days.

Preventive:- 1 gm in 4 Liters of drinking water for 5-7 days.

Curative:- 1 gm in 2 Liters of drinking water for 5 days.

Severity of disease:- 1 gm in 1 Liters of drinking water for 5-7 days.

Packing:-

100 gm,

500 gm,

1000 gm.



Colis 500

water soluble powder

Composition:- Each gm contains:

Colistin sulphate --- 5.00 MIU.

Activity:-

Colistin sulphate is a polymixin antibiotic with bactericidal action against gram – ve, bacteria like E-coli, Salmonella spp. Colistin absorbed in very small quantity in intestine so GI indications are relevant.

Indications:-

Bacterial Enteritis, Diarrhea, GI infections due to E-coli, Salmonella, Shigella and Clostridial infections.

Dosage & Administration:- (via drinking water/ milk replacer.)

Poultry:- 1gm Colis 500 wsp in 10 Liters of DW. 3-5 days. or
19500 IU eq. 1 mg 2-5 mg per kg body weight.

Calf, Sheep & Goat:- 0.2 gm / 10 kg body weight with milk or milk replacer for 3-5 days.

Packing:-

100 gm,

500 gm,

1000 gm.



Cotrim 50

water soluble powder

Composition:- Each gm contains:

Trimethoprim ----- 80.000 mg

Sulphadiazine sodium - 420.00 mg

Indications:-

Complicated CRD infections due to Haemophilus, E.coli, Salmonella, Pasteurella and Mycoplasma species. Also indicated for the infections of unknown origin + multiple infections.

Dosage & Administration:- (via drinking water.)

Poultry:- 30-50 mg/ kg body weight equivalent to 20-33 gm Cotrim 50 powder per 100 liters of drinking water 3-5 days.

Treatment:- 1 gm in 4 liters of drinking water 3~5 days.

Prevention:- 1 gm in 5 liters of drinking water 3~5 days.

Non-ruminants animals:- 1 gm per 16.5-33 kg body weight (15-30 mg/ kg) for 3 days mixed with water or milk replacer.

Withdrawal Time:-

Meat & Eggs: 10 days.

Packing:-

5 gm x50 Sachets,

100 gm, 500 gm, 1000 gm.



ColiMac

water soluble powder

Composition:- Each gm contains;
Colistin Sulphate --- 25,00,000 IU

Indication:-

Colimac (Colistin) wsp is a polypeptide antibiotic highly effective against Gram -ve bacteria specially E.Coli and Salmonella spp. which develops resistant to many antibiotics, responsible for enteritis (diarrhoea), colibacillosis, salmonellosis . It has a very high security level due to its low toxicity by oral route.

Dosage & Administration:- (via drinking water.)

Poultry:- 1 gm per 5 Liters of drinking water for 3-5 days.
19500 IU eq. 1 mg (2-5 mg per kg) body weight.
(Medicated water should be used with in 24 hours).
1 gm per 50 kg live weight.

Withdrawal Time:-

Meat: 7 days, Eggs: 2 days.

Packing:-

100 gm, 250 gm, 500 gm, 1 Kg.



Doxyben

water soluble powder

Composition:- Each 100 gm powder contains;

Tylosin Tartrate ----- 10 gm

Doxycycline Hyclate --- 21 gm

Indication:-

Doxyben wsp. is indicated for the complex respiratory and Gastro-intestinal infections, O.R.T caused by Tylosin & Doxycycline sensitive organisms (Haemophilus, E-Coli, Salmonella, Pasteurella, Campylobacter, Staphalococcus, Streptococcus ornithino-bacterium species) in poultry.

Dosage & Administration:- (via drinking water.)

Poultry, other small animals:- 1-2 gm per litre of DW. for 3-5 days.

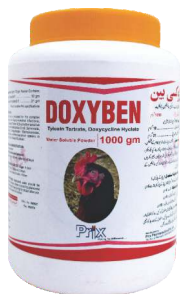
Medicated water should be used within 24 hours.

Withdrawal Time:-

Meat (Poultry, turkey etc.): 6 days, Eggs: 4 days

Packing:-

100 gm, 500 gm, 1000 gm



Doximac-C

water soluble powder

Composition:- Each gm contains;

Colistin Sulphate ----- 25,00,000 IU

Tylosin (as tartrate) ----- 100 mg

Doxycycline (as hyclate) ----- 100 mg

Bromhexine (as Hydrochloride) ---- 5 mg

Indication:-

Doximac-C WSP can be used for the prevention and treatment of infectious gastrointestinal and respiratory diseases such as infectious coryza, CRD, CCRD, Staphylococcosis, Bacterial Enteritis, Fowl Cholera, Pneumonia-Enteritis caused by Gram +ve and Gram -ve Bacteria Haemophilus, Mycoplasma, E-Coli, Salmonella, Staphylococcus, Streptococcus, Pasteurella, Campylobacter and Bordetella species.

Dosage & Administration:- (via drinking water.)

Poultry: 1 gm per 2 Liters of drinking water for 3-5 days.

Withdrawal Time:-

Meat: 72 hours.

Packing:-

100 gm, 500 gm, 1kg.



Doximac Forte

water soluble powder

Composition:- Each gm contains;
Doxycycline (as hyclate) ----- 200 mg
Tylosin (as tartrate) ----- 200 mg

Indication:-

Doximac-C WSP can be used for the prevention and treatment of infectious gastrointestinal and respiratory diseases such as infectious coryza, CRD, CCRD, Staphylococcosis, Bacterial Enteritis, Fowl Cholera, Pneumonia-Enteritis caused by Gram +ve and Gram -ve Bacteria Haemophilus, Mycoplasma, E-Coli, Salmonella, Staphylococcus, Streptococcus, Pasteurella, Campylobacter and Bordetella species.

Dosage & Administration:- (via drinking water.)

Poultry: 1 gm per 2 Liters of drinking water for 3-5 days.

Withdrawal Time:-

Meat: 72 hours.

Packing:-

100 gm, 500 gm, 1kg.



Erytac

water soluble powder

Composition:- Each gm contains:

Erythromycin as Thiocyanate -- 60 mg.

Furaltadone as Hydrochloride - 150 mg.

Tylosin as Tartrate ----- 50 mg.

Activity:-

Erythromycin belongs to macrolide group. it is active against most G+ve & less against G- ve bacteria. it is bacteriostatic at low concentration & bactericidal at high concentration.

Furaltadone is nitrofurantoin antibiotic used for enteric & respiratory infections.

Tylosin also belongs to macrolide group use in CRD, infectious sinusitis, pneumonia etc in poultry.

Indications:-

Erytac wsp is indicated for the treatment of respiratory and gastrointestinal tract bacterial infections in poultry e.g, Infectious coryza, CRD, CCRD, Salmonellosis (Enteritis), Fowl typhoid, Fowl cholera, Synovitis, and to decrease the mortality rate in complex infections.

Dosage & Administration:- (via drinking water or feed.)

Poultry: chicks, broiler, layer, breeder, (All ages).

Prevention: 1 gm in 2 liters of drinking water for 3~5 days.

In feed: 100 gm/ 50 kg feed bag.

Treatment: 1 gm in 1 liter of D.W. for 3~5 days.

In feed: 200 gm/ 100 kg feed.

Packing:-

100 gm, 500 gm, 1000 gm.

Macrodox

water soluble powder

Composition:- Each gm contains:

Tylosin (Tartrate) ----- 200 mg.

Doxycycline (Hyclate) -- 250mg.

Indications:-

In pathogenic diseases caused by bacteria sensitive to doxycycline & tylosin, highly effective to use against Coryza, CRD, Coli-bacillosis, CCRD, Mycoplasmosis, synovitis, fowl cholera and ORT.

Activity:-

Tylosin:- belongs to macrolide group active against CRD, Coryza, colibacillosis, mycoplasma, synovitis etc.

Doxycycline:- belongs to tetracycline group acts as bacteriostatic against G +ve & G -ve bacteria.

Dosage & Administration:- (via drinking water.)

Poultry: 1 gm in 3-4 liters of drinking water for 3-5 days.

Calves: 500 gm for 400 calves of 50 kg for 3-5 days in drinking water or milk replacer.

Packing:-

100 gm, 500 gm, 1000 gm.



NCC Mix

water soluble powder

Composition:- Each 100 gm Contains;

Neomycin Sulphate ----- 7 gm

Colistin Sulphate ----- 0.4 gm

Chlortetracycline Hcl ---- 8 gm

Indications:-

For combined antibacterial activity against gram positive/ gram negative bacteria. Caused for CRD (Stress) bacterial/ enteritis due to E-coli, Salmonella (enteritis) colibacillosis, Fowl typhoid/ cholera, mycoplasmosis.

Dosage & Administration:- (oral use only)

Mild condition: 1 gm for 2 liters of water for 3 continuous days.

Severe Conditions: 1 gm for 1 liter of water for 3-5 days.

Large Animals: 1 gm per 15 kg body weight.

Packing:-

100 gm, 250 gm, 1 kg, 5 kg.



Neo 720

water soluble powder

Composition:- Each gm powder contains;
Neomycin Sulphate ---- 720 mg.

Indication:-

For the treatment of diseases caused by gram negative bacteria susceptible to neomycin Sulphate.

Activity:-

Neomycin:- belongs to aminoglycoside group active against most G -ve bacteria & some G +ve bacteria.

Dosage & Administration:- (via drinking water.)

Poultry:- 10 mg per kg body weight or 12.6 gm per 100 liters of drinking water (eq. 1 gm per 8 liters of drinking water) for 3-5 days.

Medicated water should be used within 24 hours.

Cattle (calves), Horses (foals):- 3 gm per 100 kg B.W. for 3-5 days.

Sheep & Goats etc:- 1 gm per 15 Kg body weight 3-4 days

Withdrawal Time:-

Meat : 5 days

Packing:-

100 gm, 500 gm, 1 kg.



Pridox 50

water soluble powder

Composition:- Each gram contains;

Doxycycline hyclate - - - 500 mg (equivalent to 450.30 mg doxycycline base)

Indications:-

Respiratory infections, CRD, CCRD, Enteritis caused by salmonella, Fowl Cholera and Staphylococcus etc.

Activity:-

Doxycycline belongs to tetracycline antibiotic active against gram positive & gram negative bacteria.

Dosage & Administration:- (via drinking water.)

Poultry: 1 gm in 2 litres of drinking water for 3~5 days.

In Feed: 100 gm Prodox 150 Powder per 100 kg feed.

Calves, Sheep & Goat: 1 gm/ 15 kg body weight.

Morning and evening then once daily for 3~5 days.

Packing:-

100 gm,

500 gm,

1000 gm.



Pri-Macrotyl

water soluble powder

Composition:- Each gram contains;

Tylosin Tartrate ----- 100 mg

Doxycycline Hyclate ----- 200 mg

Colistin Sulplate ----- 500,000 IU

Indications:-

Respiratory infections, CRD, CCRD, Enteritis caused by salmonella, Fowl Cholera and Staphylococcus etc.

Activity:-

Doxycycline belongs to tetracycline antibiotic active against gram positive & gram negative bacteria.

Dosage & Administration:- (via drinking water.)

Poultry: 1 gm in 2 litres of drinking water for 3~5 days.

In Feed: 100 gm Prodox 150 Powder per 100 kg feed.

Calves, Sheep & Goat: 1 gm/ 15 kg body weight.

Morning and evening then once daily for 3~5 days.

Packing:-

100 gm,

500 gm,

1000 gm.



Tricid

water soluble powder

Composition:- Each gm contains:

Chlortetracycline(hydrochloride) – 100 mg

Neomycin(sulphate) ----- 75 mg

Furaltadone (hydrochloride) ----- 30 mg

Activity:-

Chlortetracycline belong to tetracycline group. it is broad spectrum bacteriostatic antibiotic.

Neomycin belongs to aminoglycoside group active against most G –ve bacteria some G +ve bacteria. used to treat diarrhea & dysentery.

Furaltadone is nitrofurantoin antibiotic active against enteric & respiratory infections.

Indications:-

Gram+ve and Gram -ve bacterial infections, coryza, CRD, Enteritis, Fowl cholera, and other complications.

Dosage & Administration:- (via drinking water.)

Poultry:- 1 gm in 1-2 liters of drinking water 3-5 days. or
1 gm per 5 kg body weight for 3-5 days.

Packing:-

100 gm, 500 gm, 1000 gm.



Tylo-Doxicol

water soluble powder

Composition:- Each Kg contains;

Tylosin Tartrate ----- 140 gm

Colistin Sulphate ----- 1200 MIU

Doxycycline Hcl ----- 160 gm

Indication:-

Respiratory and gastro-intestinal infections caused by E.Coli, Salmonella, Mycoplasma, Pasteurella, Bordetella, Streptococcus, Campylobacter and haemophilus, species, sensitive to Tylosin, Colistin & Doxycycline.

Dosage & Administration:- (via drinking water.)

Poultry: Treatment: 1gm per 2 Liter of drinking water for 3-5 days.

Prevention: 1 gm per 4 Liter of drinking water for 3-5 days.

Withdrawal Time:-

Meat & Eggs: 72 hours

Packing:-

100 gm, 250 gm, 500 gm, 1kg



Weal-Tylocolis

water soluble powder

Composition:- Each 1000 gm Contains;

Tylosin Tartrate ----- 100 gm

Colistin Sulphate ----- 1200 MIU

Indications:-

For the treatment and prevention of gram positive and gram negative bacteria, sensitive to tylosin and colistin antibiotics combined to get dual antibacterial effect against diseases, such as CRD complex, airsacculitis mycoplasmosis, enteritis due to E-coli/ Salmonella pathogens.

Dosage & Administration:- (via drinking water.)

Poultry: 1 gm powder 1-2 litres of drinking water for 3-5 days.

Withdrawal Time:-

Meat & Egg: 72 hours.

Packing:-

100 gm, 500 gm, 1000 gm, Box of 4x250 gm.



Lincopri 44

oral powder

Composition:- Each 100 gm contains;
Lincomycin Hydrochloride --- 4.400 gm

Activity:-

Lincomycin belongs to lincosamide group. it is active against G -ve bacteria, staphylococci, streptococci, clostridium spp, Anaerobes and Mycoplasma.

Indications:-

Lincopri 44 is indicated to treat diseases caused by G+ve bacteria, Anaerobes and Mycoplasma, necrotic enteritis, CRD, to increase feed efficiency (FCR), pigmentation, wet droppings, loss of weight, to decrease mortality in poultry.

Dosage & Administration:- (via feed)

improve weight FCR: 50 gm per ton of feed.

Control necrotic enteritis/ CRD chronic respiratory disease: 100 gm/ ton of feed.

Treat necrotic enteritis & CRD: 250-500 gm per ton of feed.

Withdrawal Time:-

2-4 hours before slaughter.

Precautions:-

Open bag in dry place to prevent caking.

Store in a cool dry place at room temperature.

Thoroughly mix in feed before use.

Packing:-

1000 gm, 1.5 Kg, 10 Kg.



Amantacol

oral liquid

Composition: Each 100ml oral liquid contains

Enrofloxacin 10 gm

Cistin sulphate 35 gm

Amantadin Hydrochloride 4 gm

Indications:

Amantacol oral liquid is highly effective drug to control and treat bacterial infections sensitive to Enrofloxacin and colistin sulphate such as infectious coryza, CRD, CCRD, My-coplasmosis, Colibacillosis, (E.Coli) fowl cholera, fowl Typhoid, staphylococcus, streptococcus infections.

Amantadin Hydrochloride prevents penetration of several RNA viruses (chick infected with respiratory viruses IB, ND, ILT, Fowl pox, Hydropericardium ailments).

Dosage and Administration: (Oral Use Only)

Poultry (Broilers layers Breeders) Turkeys:

Treatment: 1 ml per 2-3 liter of drinking water for 3-5 days.

Prevention: 1 ml per 3-4 liter of drinking water 3-5 days.

Withdrawal Period:

Meat & Egg. 7-10 days.

Packing:-

100 ml, 500 ml, 1000 ml.

Colis-Q

oral liquid

Composition: Each 100 ml Contains:

Flumequine BP20 gm

Colistin Sulphate BP45,00,000 IU

Indications:

Colis-Q oral liquid is highly effective drug against Gram negative and staphylococcus bacteria causing following diseases bacterial Coryza, Diarrhea due to E. Coli, Salmonella, Pasteurellosis, Colibacillosis in poultry and Pneumo-enteritis, bronchopneumonia diseases in new born Cattle (Calves, Foals), Sheep & Goats.

Dosage And Administration: (Oral Use Only)

Poultry: Treatment: 1 ml per 2 Liters of drinking water for 3-5 days.

Prevention: 1 ml per 4 Liters of drinking water for 3-5 days.

Calves, Sheep & Goats: 0.5 ml per 15 Kg of the body weight for 5-7 days.

Withdrawal Time:

Milk 3 days Meat: 7 days.

Packing:-

100 ml, 500 ml.

Pri-En 20

oral liquid

Composition:- Each 100 ml contains;
Enrofloxacin --- 20 gm

Indication:-

For the prevention & treatment of infections caused by E-coli, Salmonella, Mycoplasmas, Haemophilus gallinarum, Pasteurella multocida, Clostridia perfringens and other gram +ve, gram -ve organism sensitive to Enrofloxacin and diseases like Coryza, CRD, CCRD, Enteritis, Fowl cholera Colibacillosis, secondary bacterial complications of viral infections.

Dosage & Administration:- (for oral use only.)

Poultry:- 1 ml in 3-4 liters of drinking water for 3-5 days.

Note: In case of salmonella treatment can be given up to 5 days.

Medicated water should be used within 24 hours.

Cattle, Foals, Sheep & Goat:- 5 ml per 75-150 kg BW. for 3-5 days.

Withdrawal Time:-

Meat: 12 days.

Packing:-

100 ml,

250 ml,

500 ml,

1000 ml.



Pri-Encolis

oral liquid

Composition:- Each 100 ml contains;

Enrofloxacin ----- 10 gm

Colistin Sulfate ----- 50,000,000 IU

Indication:-

Pri-En Colis is an effective drug against the following diseases & bacteria, CRD, CCRD, E. Coli Mycoplasmosis, Coryza, Salmonellosis, Avian Cholera, Staphylococci, Streptococci, Colisepticemia, Enteritis etc.

Dosage & Administration:- (for oral use only.)

Poultry:- 1 ml per 1-2 liters of drinking water for 3-5 days.

Note: Medicated water should be used within 24 hours.

Withdrawal Time:-

Egg & Meat: 9 days.

Packing:-

100 ml, 500 ml, 1000 ml.



Prinor 20

oral liquid

Composition:- Each 100ml contains;
Norfloxacin --- 20 gm

Indications:-

Prinor 20 has broad spectrum bactericidal activity against gram positive and gram negative bacteria.

Prinor 20 is very effective antibiotic in controlling and treating Coli-bacillosis, Salmonellosis, Mycoplasmosis, Staphylococcus and Streptococcus. It is readily absorbed and distributed in animal tissue by achieving therapeutic blood levels to inhibit bacterial cell by blocking the enzyme of the DNA replication. .

Dosage & Administration:- (for oral use only.)

Poultry, calves, sheep & goat:- 12 mg per Kg body weight or
1ml per 4 liters of drinking water 3-5 days.

In cases of Salmonellosis, Fowl Typhoid, Paratyphoid, Fowl Cholera:- 1ml per 2 liters of drinking water up to 7 days.

Calves, Sheep, Goat:- 1ml/2 Liters of drinking Water for 3 days.

Packing:-

500 ml, 1 Liter, 5 liters.

Pritil 25%

oral liquid

Composition: Each ml contains;
Tilmicosin Phosphate MS . . . 250 mg
(Product complies Prix specifications.)

Indication:

Pritil oral liquid is indicated for control and treatment of respiratory infections associated with tylosin-susceptible micro organisms which is *Mycoplasma* ssp. (eg. *Mycoplasma gallisepticum*, *Mycoplasma synoviae*), *Ornithobacterium Pasteurella Multocida*, *Actinobacillus Pleuropneumonia*, *Actinomyces* and *Mannheimia haemolytica* in calves, chicken & turkeys.

Dosage and Administration:

For oral use only.

10~15 mg / kg body weight for 3~5 days.

Poultry: 0.3 ml/ liter in drinking water for 3~5 days.

Calves: 1 ml/ 20 kg body weight Twice daily for 3~5 days.

Withdrawal Time:

Broiler: 12 days.

Calves: 24 days.

Precautions:

Store in controlled room temperature between (15-30)OC and dry place, Protect from sunlight. Shake well before use.

Keep bottle tightly close after use.

Keep out of the reach of children.

Packing:-

1 Liter, 5 liters.

Pri-En 10

injectable solution

Composition:- Each ml injection contain:

Enrofloxacin 100 mg.

Indications:

Poultry: CRD, Colibacillosis, Salmonellosis, Fowl Cholera.

In Cattle Buffalo, Cow, Camel, Sheep & Goat for the treatment of Respiratory tract infections, G I Infections, Genito-Urinary Infections, Hemorrhagic Septicemia, Soft tissue, Skin infections and Mastitis etc.

Dosage & Administration: via IM or SC route only.

Poultry: 10 mg/ Kg body weight. or 0.1 ml/kg via IM or SC.

Cattle Buffalo, Cow, Camel, Sheep & Goat:-

Pri-En 10 injection (Enrofloxacin) 2.5-5 mg/kg body weight or
0.25-0.5 ml/ 10 kg body weight for 3-5 days.

SC dose:- 0.75 ml/ 10 kg once daily.

Note: In case of Salmonellosis and complicated respiratory tract infections dose is 5 mg / kg or 0.5 ml/ 10 kg for 5 days.

Withdrawal time:

Meat: 14 days,

Milk: 4 days.

Packing:

10 ml x 5 Vials,

20 ml Vial.

50 ml Vial.

100 ml Vial.

Pri-Macrocin

injectable solution

Composition: Each ml contains;
Lincomycin as HCl eq.to Lincomycin 50 mg
Spectinomycin as HCl eq.to Spectinomycin 100 mg

Indications:

Pri-Macrocin is highly effective in serious gram-positive and gram-negative infections especially Mycoplasmal pneumonia, Clostridial infections, Exudative epidermitis in cattle, calves, horses (foals), sheep and goat etc.

Poultry: CRD, coryza, Mycoplasmosi, Staphylococosis, Streptococosis and Colibacillosis.

Dosage & Administration: Via Intra-Muscular, Intra-Venous & Sub-Cutaneous route.

Large Animals: 10 ml per 100 kg body weight.

Small Animals: 1 ml per 10 kg body weight.

Poultry: 0.25 ml per 10 kg body weight.

Packing:-

20 ml, 50 ml, 100 ml Vials.

Prigent20

injectable solution

Composition: Each ml contains:

Gentamycin sulphate 340 mg eq. to Genamycin base (USP) . 200 mg

Indication:

Prigent 20 is indicated for the infections caused by pseudomonas, E-coli Proteus, Klebsiella, Enterobacter, Serralia Pneumonia, Broncho pneumonia, Neonate Colibacillosis, Enteritis, Salmo-nellosis, Sepsis, Shipping Fever (HS), Mastitis, Metritis and other UTI Infections Pyoderma, Abscesses, Infected wounds, Primary Secondary infections combined with viral infections etc.

Poultry: Coryza, CRD, CCRD, Bacterial enteritis, Colibacillosis, Pullorum disease, Staphylococcosis & other bacterial diseases.

Dosage & Administration: (IM, SC or slow IV route)

Poultry: 0.025-0.03 ml/ kg BW. on breast or femoral region.

Day Old Chick: to prevent early chick mortality 1 ml in 155 ml normal saline or dextrose to prepare 0.2 mg (0.01 ml) dose to inject aseptically SC in neck.

Withdrawal Period:

Meat: 7 days, Milk: 3 days, Egg: 3 days.

Packing:-

50 ml, 100 ml vials.

Pri-Tylo 20

injectable solution

Composition:- Each ml injection contains:

Tylosin Tartrate (as base) --- 200 mg

Introduction:-

Tylosin belongs to Macrolides group of antibiotics. Its antibacterial action is due to inhibition of protein synthesis by binding to 50S ribosomal subunit. Tylosin has good activity against Mycoplasma spp. and Serpulina Hydrosentariae and a number of Gram positive but little activity against Gram negative organisms (bacteria).

Indication:-

Pri-Tylo 20 (Tylosin Tartrate) injection is indicated for Cattle, Buffaloes, Sheep, Goat, dogs and Poultry in diseases like: Bovine respiratory complex (H.S, Pneumonia, Enteritis), Calf Diphtheria, PPLO, Acute mastitis due to gram positive bacteria, Foot infections, Metritis, Pyoderma, Bacterial diseases secondary to Viral infections.

In Poultry diseases like CRD, Mycoplasmosis etc.

Dosage and Administration:-

Via Deep Intro-muscular (IM) or Sub-Cutaneous (SC) route if needed.

Large & Small Animals: 5-10 mg per kg b.w. or 1 ml per 10-20 kg b.w. for 3-5 days.

Poultry: 20 mg or 0.1 ml per kg b.w. once daily.

Precautions:-

Do not administer to horses or other equines.

Withdrawal Period:-

Meat: 8 days, Milk: 3days.

Packing:-

5 x 20 ml,

50 ml,

100 ml.



Pri-Macrogent

injectable solution

Composition:- Each ml injection contains:

Tylosin Tartrate base ----- 100 mg

Gentamycin sulphate eq. to Gentamycin base --- 50 mg

Activity:-

Pri-Macrogent injection is a powerful combination of two antibiotics Gentamycin and Tylosin it gives broad coverage to gram +ve and gram -ve bacteria. Gentamycin site of action is 30-S sub unit of the ribosome. Tylosin acts on 50-S ribosomal sub units pro-karyote organism. Thus inhibits protein synthesis necessary for bacterial metabolism.

Indications:-

In cattle, cow, buffalo, sheep, goat, other small animals and poultry for the treatment of gram+ve / gram -ve bacteria sensitive to Gentamycin + Tylosin and diseases caused by their infection e.g. Pneumonia, Shipping fever (HS), Diphtheria, Enteritis, (dysentery), Colibacillosis, PPLO, Mastitis, Metritis, Foot rot, Pyodermitis. In Poultry CRD, Mycoplasma, Enteritis.

Dosage and Administration:-

As intra-muscular (IM) or sub-cutaneous (SC)

Cattle, Cow, Buffalo: 1 ml/ 25-30 kg b. wt. once daily 3-4 days.

Sheep/ Goat: 1 ml/ 20 kg b. wt. once daily 3-4 days.

Other small animals: 1 ml/ 15 kg b.wt. once daily 3-4 days.

Poultry: 1 ml/ 15 kg b. wt. once daily for 2 days.

Withdrawal time:-

Meat 7 days, Milk 3 days.

Packing:-

20 ml,

50 ml,

100 ml.



Antibiotics

Penicillin/ Derivatives + Combinations



C-Mox

water soluble powder

Composition:- Each 100 gm Contains:

Amoxycillin Trihydrate --- 15 gm.

Colistin Sulphate ----- 50,000,000 I U

Indication:-

It is a unique combination of two strong antibiotics that is highly effective for the treatment of gastrointestinal respiratory and urogenital tract problems in poultry and small ruminants. It is used in coryza, E-coli, Fowl typhoid, Bronchopneumonia C.R.D, and other associated respiratory problems.

Dosage & Administration:- (via drinking water.)

Poultry: 0.11-0.22 gm per kg body weight daily.
1 gm per 1-2 liter of drinking water for 3-5 days.

Feed: 1 kg per tone of feed for 3-5days.

Calves: 10 gm per 50 kg body weight for 3-5days.

Sheep & Goats: 10 gm per 50 kg body weight for 3-5 days.

Withdrawal Time:-

Meat & Eggs: 8 days

Packing:-

100 gm,

500 gm,

1000 gm,

5 kg.



Lincomox-Plus

water soluble powder

Composition:- Each 100 gm powder contains:

Amoxicillin Trihydrate ----- 20.000 gm

Lincomycin Base ----- 8.800 gm

Spectinomycin Base ----- 8.800 gm

Activity:-

Amoxicillin is semi-synthetic penicillin active against Gram + ve Gram -ve bacteria. it inhibits the bacterial cell wall.

lincomycin belong to lincosamide group of antibiotic and spectinomycin belongs to aminocyclitol. active against Gram +ve, Gram -ve and mycoplasma.

Indications:-

It is indicated for the treatment of infections caused by mycoplasma, streptococcus, Ecoli, pasteurella, salmonella and staphylococcus. In case of broiler and breeders it is especially very effective for the prevention and treatment of mycoplasma infections and their complications with coryza, coli-bacillosis and salmonella.

It is also useful in case of secondary infectious to viral diseases .

Dosage & Administration:- (via drinking water.)

Poultry: Treatment: 1 gm in 2 liters of drinking water for 3- 5 days continuously.

Prevention: 1 gm in 4 liters of drinking water for 3- 5 days continuously.

Packing:-

100 gm, 250 gm,

500 gm, 1000 gm.



Pri-Bacstin

water soluble powder

Composition:- Each 100 gm powder contains:
Amoxicillin as amoxicillinTrihydrate --- 20 gm
Colistin Sulphate ----- 50 MIU

Indications:-

Pri-Bacstin wsp is indicated for the infections of gastro intestinal, respiratory and urinary tract infections caused by gram+ve, gram-ve microorganisms sensitive to amoxicillin & colistin like campylobacter, clostridium, corynebacterium, E.coli, haemophilus, pasteurella, salmonella, penicillinase negative staphylococcus and streptococcus spp.

Dosage & Administration:- (via drinking water.)

Poultry:- 1 gm in 2 liters of drinking water. or
0.11-0.22 gm per Kg body weight water for 3-5 days.

Note: Before adding to drinking water make a pre-solution of 1 kg Pri-Bacstin wsp in 20 liters water.

Feed:- 20 gm/ 100 kg of feed for 3-5 days.

Withdrawal Time:-

Meat 8 days.

Packing:-

100 gm, 500 gm,
1000 gm



Pri-Lincomac

water soluble powder

Composition:- Each 100 gm powder contains:

Amoxicillin Trihydrate --- 10.000 gm

Lincomycin Base ----- 5.000 gm

Spectinomycin Base ---- 5.000 gm

Activity:-

Lincomycin: is a Lincosamide group antibiotic. it is active against gram negative most gram positive pathogens and Mycoplasmas.

Spectinomycin: is an aminocyclitol antibiotic active against gram -ve, gram +ve microorganism and pathogens.

Amoxicillin: is a semi-synthetic penicillin active against gram positive and gram negative bacteria. it acts by inhibiting bacterial cell wall synthesis

Indications:-

it is indicated for the treatment of infectious diseases caused by Mycoplasma, Streptococcus, E-coli, Pasteurella, Salmonella and staphylococcus. In case of broiler and breeders it is especially very effective for the prevention and treatment of Mycoplasma infections and their complications with coryza, coli-bacillosis and salmonella.

it is also useful in case of secondary infections to viral diseases and coccidiosis.

Dosage & Administration:- (via drinking water.)

Poultry:

Treatment: 1 gm in 1 liters of drinking water for 3- 5 days continuously,

Prevention: 1 gm in 2 liters of drinking water for 3- 5 days continuously,

Packing:-

100 gm,

500 gm,

1000 gm.



Primox 50%

water soluble powder

Composition:- Each 100 gm contains:

Amoxicillin as amoxicillin trihydrate --- 50.00 gm

Activity/ Indications:-

Primox 50% (Amoxicillin) is a broad spectrum bactericidal drug cover Gram +ve, Gram —ve bacteria particularly respiratory gastrointestinal infections caused by Haemophilus, E.Coli, salmonella, clostridia, staphylococcus, streptococcus, pathogens in poultry and cattle (calves) such as coryza, enteritis, diarrhea (due to E.Coli, salmonella) pasteurellosis, pneumonia enteritis etc.

Dosage & Administration:- (via drinking water/ Feed.)

Poultry:- 10-20 mg per kg body weight or 1 gm in 5-10 liters of drinking water for 3-5 days.

in Feed:- 20 gm per 100 kg feed for 3-5 days.

Calves:- 20-40 mg per kg body weight or 1-2 gm per 50 kg body weight in drinking water or with milk replacer for 3-5 days.

Withdrawal Time:-

Meat & Eggs: 14 days

Packing:-

100 gm,

500 gm,

1000 gm.



Primox 70%

water soluble powder

Composition:- Each 100 gm powder contains:

Amoxicillin trihydrate --- 80gm equivalent to 70 gm of amoxicillin base.

Indications:-

Primox 70% is effective against Gram positive and Gram Negative bacteria including E-coli, Klebsiella, Proteus, Salmonella, Staphylococci and Streptococci. Primox 70% is also very effective to prevent secondary bacterial infections during the course of the viral disease. Primox 70% is useful in cases of coliform septicemia, Fowl cholera, Chronic respiratory disease (CRD) and Pullet disease.

Dosage & Administration:- (via drinking water/ Feed.)

In Poultry, Fowls, Turkeys and Calves etc.: 0.1-0.2 gm per 10 kg body weight equi. to (7-14 kg body weight).

Treatment: 1 gm powder in 5 liters of drinking water for 3-5 days.

Preventive: 1 gm powder in 10 liters of drinking water for 3-5 days.

In feed: up to 4 weeks 12-24 gm 100 kg of feed.

over 4 weeks 20-40 gm 100 kg of feed.

Calves: 1-2 gm in 10 liter milk.

Withdrawal Time:-

Eggs: 1 days,

Meat: 14 days.

Packing:-

100 gm,

250 gm,

500 gm,

1000 gm.



Primox Plus

water soluble powder

Composition:- Each 100 gm contains:

Amoxicillin as Amoxicillin Trihydrate ----- 16.000 gm

Clavulanic Acid as potassium clavulante --- 4.000 gm

Activity:-

Primox Plus is combination of 2 drugs that act synergetically to gather to treat and prevent bacterial infections clavul B-lactamase produce by bacteria would ordinarily amoxicillin inactive..

Indications:-

Primox Plus is effective against respiratory diseases including ORT, CRD, bacterial arthritis. It is especially effective against lactamase producing bacteria, It is effective against E.Coll, Staphylococci, Streptococci. Haemophilus Paragallinarum, Proteus spp. Salmonella, Clostridium and Listeria.

Dosage & Administration:- (via drinking water/ Feed.)

Poultry:- 100gm in 200 liters of drinking water or
1 gm in 2 Liters of drinking water for 5 days.

Withdrawal Time:-

Meat & Eggs: 14days.

Packing:-

100 gm,

500 gm,

1000 gm.



Wealmox-Plus

water soluble powder

Composition:- Each 100 gm contains:

Amoxicillin as Amoxicillin Trihydrate ----- 16.000 gm

Clavulanic Acid as potassium clavulante --- 4.000 gm

Bromhexine Hydrochloride ----- 0.500 gm

Indications:-

Wealmox -plus is effective against respiratory diseases including CRD, CCRD, bacterial arthritis. It is especially effective against lactamase producing bacteria. It is effective against E.Coli, Staphylococci, Streptococci, Haemophilus Paragallinarum, Proteus spp. Salmonella, Clostridium and Listeria.

Dosage & Administration:- (via drinking water.)

Poultry: 100 gm of Wealmox in 200 liters of drinking water. or
1 gm of Wealmox in 2 liters of drinking water for 5 days.

Withdrawal Time:-

Meat & Eggs: 14 days.

Packing:-

100 gm,

500 gm,

1000 gm.



Primox 20

injectable suspension

Composition: Each ml contains:-

Amoxicillin Trihydrate eq. to Amoxicillin 200 mg

Product complies BP Specifications.

Indication:

Primox 20 is indicated for the treatment of mastitis, metritis, pneumonia, bacterial enteritis, cutaneous abscesses and infections of respiratory, urogenital tract infections of ruminants and poultry.

Dosage and administration: For intramuscular or subcutaneous injection.

Shake well before use.

Poultry: 0.2 ml per kg body weight.

Cattle, sheep, goats, dogs and cats:

1 ml per 13 kg body weight.

Repeat the dose after 48 hours if needed.

Withdrawal period:

Milk: 3 days

Meat: 14 days.

Storage conditions:

Store in controlled room temp. and dry place between (15-25)°C.

Protect from heat & direct sunlight.

In-use shelf-life: 8 weeks, when stored below 25°C.

Precautions and warnings:

Avoid skin contact with this product. Do not handle this product if you are hypersensitive (allergic) to penicillins.

Use on veterinarian advice only.

Keep out of reach of children.

Packing:

50 ml vials,

100 ml vials.

Pro-Mox

injectable suspension

Composition: Each ml injection contains:-

Amoxicilin Trihydrate 150 mg

Gentamicin Sulphate 40 mg

Product complies Prix Specifications.

Indication:

In cattle, buffalo, sheep, goat and poultry for the treatment of pneumonia, diarrhea, bacterial enteritis, mastitis, metritis and cutaneous abscess. It is mainly used in pasteurellosis, collibacillosis, salmonellosis and foot infections.

Dosage and administration: (via deep intramuscular)

Shake well before use.

Cow, buffaloes calves ,Sheep & Goats:

1 ml per 10 kg body weight once a day

Poultry: 0.25 ml per kg body weight.

Withdrawal period:

Milk: 2 days.

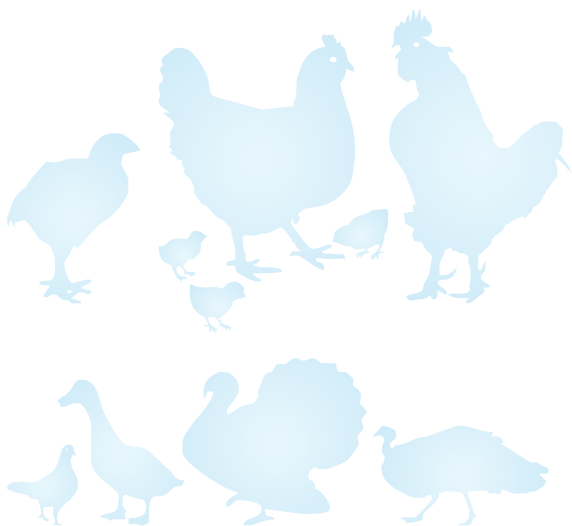
Meat: 30 days .

Packing:

50 ml vials,

100 ml vials.

Anti-Coccidial/ Anti-Protozoals



Cap 600

water soluble granules

Composition:- Each g contains:

Amprolium HCl ---- 600 mg

Activity:-

Amprolium is an anti protozoal drug & in chemical structure analogue to thiamine (Vitamin B1) it inhibits the use of thiamine by protozoal parasite - protozoa (coccidia) experience deficiency of thiamine & starve from malnutrition.

Indications:-

Prevention and treatment of Coccidiosis in poultry.

Dosage & Administration:- (via drinking water.)

Treatment: 20 mg per kg body weight.

1 gm in 5 liters of drinking water for 5-7 day.

In severity: 1 gm in 2.5 liters of drinking water for 10 days.

Prevention: 1 gm Cap 600 per 30 kg body weight.

1 g in 10 liters in drinking water for 3-5 days.

Packing:-

100 gm,

500 gm,

1000 gm.



Coxx 30

water soluble powder

Composition:- Each gm contains:

Sulphaclozine sodium ---- 300 mg
(Sulphachloropyrazine monohydrate)

Indications:-

Coccidiosis (intestinal/ Ceecal), Fowl cholera/ Typhoid in Poultry.

Dosage & Administration:- (via drinking water/ Feed.)

In Poultry: 1-2 gm of Coxx30 wsp in 1 liter of drinking water, continuously for 3 then 2 days plain water, repeat the dose if needed.

In feed:- 2 kg Coxx30 powder in one ton of feed for 3 days only.

Packing:-

100 gm,

500 gm,

1000 gm.



Diasul-S

water soluble powder

Composition:- Each gram contains;

Sulphaquinoxaline sodium ----- 160 mg

Diaveridine ----- 40 mg

Vitamin K3 ----- 5 mg

Activity:-

DIASUL-S WSP contains sulpha-quinoxaline a sulphonamide with a marked anticoccidial activity in poultry and other/pet animals. Diaveridine has an excellent anticoccidial efficacy against *E. tenella* in combination with Sulphaquinoxaline and other *Eimeria* spp. Vitamin K3 plays an important role in the coagulation of blood by regulating and maintaining normal prothrombin formation. To improve anti-haemorrhagic activity where use of sulfonamides and other drugs cause of loss of blood.

Indications:-

Prevention and treatment of Coccidiosis (Caecal & Intestinal), Fowl cholera, Fowl typhoid (Enteritis).

Dosage & Administration:- (via drinking water/ Feed.)

Prevention of Coccidiosis in poultry: 1g per 2 litres of drinking water for 2 to 3 days. (100g per 100kg of feed continuously).

Treatment of Coccidiosis, Fowl typhoid, Fowl cholera: 2g per 2 litres of drinking water for 3 days then 2 days plain water then repeat treatment as 1 g per 2 litres of drinking water for 2 to 3 days. (200g per 100kg of feed).

Calves, Sheep & Rabbits: 15 ~ 20g per 100 kg body weight.

Withdrawal Time:-

Meat: 10 days

Packing:-

100 gm,

250 gm,

500 gm,

1 kg jar.



Pancox

water soluble powder

Composition:- Each gm contains:

Sulpamerazine (sodium) -----	200 mg
Sulfaquinoxaline (sodium) -----	25 mg
Pyrimethamine -----	25 mg
Oxytetracycline (hydrochloride) -----	100 mg
Vitamin A (retinol concentrate) powder --	15000 IU
Vitamin K3 (Menadiol sodium phosphate) --	5 mg

Indications:-

For the Prevention and treatment of caecal and intestinal Coccidiosis, Pullorum disease, Fowl typhoid, Fowl cholera and Enteritis.

Dosage & Administration:- (via drinking water.)

In Poultry:

Prevention: 1gm powder in 2 liters of drinking water for 3-5 days.

Curative: 1 gm powder in 1 liter of drinking water for 3-5 days.

Packing:-

100 gm,

500 gm,

1 Kg.



Zuril 2.5%

oral liquid

Composition:- Each 100 ml contains;

Toltazuril ---- 2.5 gm.

Indications:-

Coccidiosis in poultry calves, sheep other mammals.

Dosage & Administration:- (for oral use only.)

(Toltazuril 7 mg per kg body weight)

Poultry, Pigion & Love Birds:- 1ml per liter of water for 2 days consecutively, repeat after 5 days once. or

28 ml per 100 kg body weight for 2 days continuously for 8-24 hours each days. or
1000 ml for 2500 birds.

Calves, Sheep, Rabbit:- 2.8 -3 ml per 10 kg B.W for 2 days.

Packing:-

100 ml, 250 ml, 500 ml, 1liter.



Ectofon

water soluble powder

Composition:- Each gm contains;
Trichlorfon ---- 960 mg.

Indication:-

For Ecto-Parasites:- To eradicate and control the migrating and skin larvae of warble fly, skin larvae of *Dermatobia hominis*, mange, *Gasterophilus* larvae, flies, sheep keds. against biting and sucking lice, red avian mites & scaly leg mites in poultry.

1.5 gm Ectofon powder in 1 litre of water. For spraying, brushing and dipping. (Dip the birds for 1~2 minutes). Also spray animals houses (1 litre Ectofon solution for 300sq. Ft.) Properly.

Hypodermiosis: 20 gm Ectofon powder in 1 litre of water for spray on the effective parts.

Trichophytosis/ Dermatomycosis Treatment: Prepare 6% solution to brush & spray the effected parts of the animal body.

For Endo-Parasites:- Ectofon is indicated for the eradication and control of Round worms; Screw worms, bots and *Schistosoma nasale*; 10 gm Ectofon powder in 100 ml of water and use to drench 0.3~0.5 ml per kg body weight.

To Dust on:- litters, Cages, manure heaps, organic matter, septic tanks, passages, roosts in poultry and animal houses 30 gm per m² of surface.

Packing:-

10 gm, 100 gm,
500 gm, 1000 gm.



Pri-Trichlor 100

water soluble powder

Composition:- Each gm contains;
Trichlorfon BP 980 mg.

Indication:

For External/ Internal parasites in Cattle, Camel, Horses, Sheep, Goat & Poultry.

Dosage & Administration:

For ecto parasites:- 1.5 gm Pri-Trichlor 100 powder in 1 litre of water.

For spraying, brushing and dipping. (Dip the birds for 1~2 minutes).

Also spray animal houses (1 litre Pri-Trichlor solution for 300 sq. Ft.) properly.

Hypodermiosis:- 20 gm Pri-Trichlor 100 powder in 1 litre of water for spray on the effective parts.

Trichophytosis/ Dermatomycosis Treatment:- prepare 6% solution to brush & spray the effected parts of the animal body.

For Endo-Parasites:- Pri-Trichlor 100 is indicated for the eradication and control of Round worms; Screw worms, bots and Schistosoma nasale; 10 gm Pri-Trichlor 100 powder in 100 ml of water and use to drench 0.3~0.5 ml per kg body weight.

To Dust on:- litters, Cages, manure heaps, organic matter, septic tanks, passages, roosts in poultry and animal houses 30 gm per m² of surface.

Precautions:

While spraying prepared solution cover hand and body. on appearance of toxic effects use atropine sulphate injection 0.2~2 mg per kg body weight sub-cutaneously (SC), or intravenously (IV) for human and animals.

Store in controlled room temp. and dry place between (15-30)OC.,

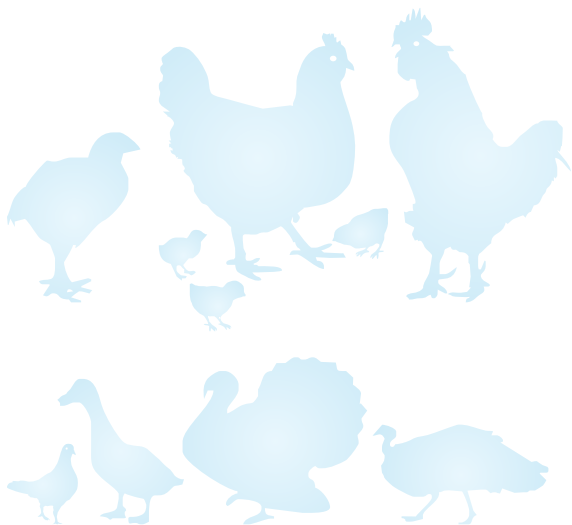
Protect from moisture, heat & sunlight. Keep out of the reach of children.

Packing:-

10 gm, 100 gm,

500 gm, 1000 gm.

Anthelmintics/ Anti Parastic/ Endoparasitic



Primisol 50

water soluble powder

Composition:- Each gm contains:

Levamisol (hydrochloride) ----- 500.00 mg.

Indications:-

Gastro-intestinal and lung Nematodes (*Ascaridia galli*, *Heterakis gallinarum*, *Capillaria Obsignata*), Fowl eyeworm (*Oxyspirura mansoni*).

Dosage & Administration:- (via drinking water.)

Primisol 50 wsp 36-48 mg per kg body weight.

Poultry: 1 gm in 2-3 liters of drinking water within 12 hours.

Fowl eye worm:- use 10% solution, by putting few drops, directly to the bird eye, parasite eliminates within 1 hour without irritation.

Cattle, buffaloes, cow, sheep & goats: 1 gm 25-50 kg body weight.

Packing:-

5 gm Sachet, 100 gm, 500 gm, 1000 gm.



Zoben 20

water soluble granules

Composition:- Each gram contains:-

Albendazole ----- 200 mg.

Indications:-

Cattle, Sheep/ goat:- Nematodes of Stomach/ Intestine, Lung worm Tape worm & Liver fluke, their immature/ mature Larval stages eggs & adult forms.

Poultry:- Control of the egg larvae and adult form of Roundworm, Tapeworm, Whipworm and Mansonia.

Dosage & Administration:- (for oral use only.)

Control of Roundworm, Tapeworm, Whip worm & Mansonia:

Poultry: 5 gm / 100 kg of body weight.

Dosage can be adjusted as per body weight, worm load and severity of the disease.

Packing:-

5 gm x50

50 gm x50

100 gm, 1000 gm.



Bencidall

oral drench

Composition:- Each 100 ml contains:

Albendazole ---- 12.5 gm

Indication:-

To eliminate & control stomach and intestinal worms (Round, tape worm) Lung worms flukes (Fasciola Species) their larva & adult forms and their eggs.

Dosage and Administration:- (For oral use only)

7.5 - 15 mg per kg body weight.

Poultry: 10 mg per kg body weight.

Worms dose (Round, Tape worms) & Lung worms:

5 ml per 100 kg body weight.

Resistant sensitive worms & Flukes (Fasciola Species) dose:

10 ml per 100 kg body weight.

Withdrawal Period:-

Milk: 3 days, Meat: 7-10 days.

Packing:-

30 ml, 100 ml, 500 ml, 1000 ml.



Piprex 51

oral solution

Composition:- Each 5 ml contains;
Piperazine citrate ----- 02.550 gm.

Indication:-

Piprex 51 oral solution is indicated for the prevention and treatment of roundworms (Ascaridia spp.), Pin worms and thread worms.

Dosage & Administration:- (for oral use only.)

Poultry and other Birds: 250 mg/ kg body weight.

15 ml per 100 kg body Weight. In drinking water for two days. or
1000 ml for 4000 birds.

Cattle, Horses, Sheep & Goat:- (110 mg Piperazine per kg B.W).

PIPREX 51 oral solution 5 ml per 10 kg body weight or

50 ml per 100 kg body weight in drinking water for two days.

Withdrawal Time:-

Milk: 2 days, Meat: 5 days.

Packing:-

100 ml, 500 ml, 1000 ml.



Prifen 10 %

oral liquid

Composition:- Each 100 ml contains:

Albendazole ---- 12.5 gm

Indication:-

To eliminate & control stomach and intestinal worms (Round, tape worm) Lung worms flukes (Fasciola Species) their larva & adult forms and their eggs.

Dosage and Administration:- (For oral use only)

7.5 - 15 mg per kg body weight.

Poultry: 10 mg per kg body weight.

Worms dose (Round, Tape worms) & Lung worms:

5 ml per 100 kg body weight.

Resistant sensitive worms & Flukes (Fasciola Species) dose:

10 ml per 100 kg body weight.

Withdrawal Period:-

Milk: 3 days, Meat: 7-10 days.

Packing:-

30 ml, 100 ml, 500 ml, 1000 ml.

Metabolites/ Vitamins/ Electrolytes & Liver Tonic/ Nutritional Supplements



Ceprix 300

water soluble powder

Composition:- Each gm contains:

Vitamin C (L-Ascorbic Acid) --- 300 mg

Indications:-

Stress, fatigue, leg weakness, to improve egg shell quantity, to improve immunity against diseases.

Dosage & Administration:- (via drinking water.)

Poultry (All ages), other birds, Cattle, Horses, Sheep & Goat:

1 gm Ceprix 300 powder in 2-3 litres of water 3-5 days.

In Feed: 100 gm Ceprix 300 powder per 100 kg feed.

Packing:-

100 gm, 500 gm, 1000 gm.



Farvisol Plus

water soluble powder

Dietary Supplement

Composition: Each gram contains;

Vitamin A	20,000 IU	Folic acid	0.50 mg
Vitamin D3	5000 IU	Vitamin K3	2.84 mg
Vitamin E	10.00 mg	DL-Methionine	10.00 mg
Vitamin C	25.00 mg	L. lysine	5.00 mg
Vitamin B1	2.00 mg	Sod sulphate anhydrate	50.00 mg
Vitamin B2	4.60 mg	Potassium chloride	30.00 mg
Vitamin B6	2.50 mg	Manganese sulphate	15.00 mg
Vitamin B12	25.00 ug	Zinc sulphate Monohydrate ..	15.00 mg
Biotin	11.00 ug	Copper sulphate	2.00 mg
Nicotinamide	25.00 mg	Ferrous sulphate	15.00 mg
Calcium pantothenate	7.50 mg		

Target animals:

Cattle, calves, poultry, horses, foals, sheep, goats and kids.

Indications:

prevention and treatment of vitamin deficiencies, stress (caused by vaccination, diseases, transport, high humidity, high temperature, extreme temperature changes) and improper feeding in farm animals.

Dosage and administration: orally via drinking water or feed.

Always make a solution in 10 liters of drinking water.

Medicated water use within 24 hours.

Poultry:	1 kg farvisol plus per 2000-4000 liters of water
Cattle, Horses:	5 gm per animal
Calves, foals:	2 gm per animal
Sheep and goat:	1 gm per animal
Lamb, kids:	0.5 gm per animal

The dosage can be adjusted according the water intake.

Withdrawal time:

None

Withdrawal time:-

None

Packing:-

100gm, 1 kg.



Faraminovit

water soluble powder

Composition:-

Active substances per gm powder:

Vitamin A	10,000 I.U.	Vitamin B6	1.5 mg
Vitamin D3	1,000 I.U.	Vitamin C	25 mg
Vitamin E	10 mg	Vitamin K3	1.5 mg
Vitamin B1	2 mg	Folic Acid	500 mcg
Vitamin B2	4 mg	Nicotinamide	20 mg
Calcium Pantothenate	10 mg	Biotin	15 mg
Amino Acids:-			
Methionine	50 mg	Isoleucine	23.6 mg
Lysine	50 mg	Leucine	35.4 mg
Alanine	12.96 mg	Phenylalanine	19 mg
Arginine	15.6 mg	Proline	39.2 mg
Aspartic acid	27.8 mg	Serine	24.0 mg
Cystine	1.9 mg	Threonine	18.6 mg
Glutamic acid	85 mg	Tryptophane	6.4 mg
Glycine	8 mg	Valine	27.4 mg
Histidine	11.8 mg		

Target species:-

Cattle, calves, poultry, horses, foals, sheep, goats, kids

Indications:-

Faraminovit is a balanced combination of essential vitamins and free amino acids. Indicated as a powerful aid in cases of stress conditions and/or improper feed, especially as far as quality of the protein concerns.

Dosage & Administration:-

Oral administration via the drinking water. Always make a solution in approximately 10 litres of drinking water.

Medicated water should be used within 12 hours.

Poultry:- 30-60 gm per 100 litre drinking water, during 4 - 8 consecutive days.

The dosage can be adjusted according to water intake.

Cattle, Horses:- 6 gm per animal

Calves, Foals:- 3 gm per animal

Sheep, goat:- 1 gm per animal

Kids:- 0.5 gm per animal

Withdrawal Time:-

None

Packing:-

1 kg.



Metavit Super

water soluble powder

Composition:- Each kg contains:

Vitamin A 20,000,000 IU, Vitamin D3 5,000,000 IU, Vitamin E 5500 IU, Vitamin K3 3000 mg, Vitamin B1 2000 mg, Vitamin B2 3500 mg, Niacin 20,000 mg, Pantothenic acid 6600 mg, Vitamin B6 3600 mg, Vitamin B12 20 mg, vitamin C 20,000 mg, Folic acid 400 mg, DL-Methionine 10,000 mg.

Indications:-

As a dietary supplement / treatment of essential vitamins deficient diseases or weaknesses in poultry, turkeys, other exotic birds, calves, foals sheep goat, kids, other livestock during stress, sickness, parasitism and avitaminosis.

Dosage & Administration:- (via drinking water.)

During Stress, Disease Periods:

Poultry (All Ages)/ Exotic birds: 25g in each 100 liters of water.

Calves, Foals, sheep, goat, kids: ½-1 gm per 10 kg live weight. in water, milk or milk replacer.

Deficiency diseases (Avitaminosis):

Poultry (All Ages)/ Exotic birds: 50 g in each 100 Liters of water.

Use continuously as per flock conditions.

Calves, Foals, sheep, goat, kids: 1-2 gm per 10 kg live weight, give as per need of the animal.

Packing:-

100 gm, 1 Kg, 5 Kg.



Pri-Adek

water soluble powder

Composition:- Each gm contains:

Vitamin A ----- 50,000 IU

Vitamin D3 ----- 5,000 IU

Vitamin E (Alpha Tocopheryl) ----- 15,000 mg

Vitamin K3 (Mendiol sodium phosphate -- 12,500 mg.

Indications:-

Cattle, Calves, Foals nutrition supplement, Vitamin deficiency, to increase Immunity, growth, appetite & weight gain, protein deficiency due to worms & to increase egg production in poultry.

Dosage & Administration:- (via drinking water.)

Poultry & exotic birds (all ages): 1 gm in 8~10 liter of DW. for 7 days.

Calf, Foal, Sheep, Goat, etc: 4 gm per animal for 7 days.

Milking Cow & Buffalo: 8 gm per animal for 7 days.

Packing:-

100 gm, 500 gm, 1000 gm.



Hepa-Pri

oral solution

Composition:- Each 100 ml contains;
DL-Methionine ----- 5 gm
L-Lysine monohydrochloride -- 10 gm
Choline Chloride ----- 19 gm
Vitamin B12 ----- 1 mg
Sorbitol ----- 10 gm

Indications:-

In the prevention and treatment of fatty liver, Live Pathologies, reduces harmful effects of mycotoxin, overfeeding, stress, birds fed with very energetic feeds or contaminated by fungus, presence of mycotoxins, after use of strong medications, (coccidiostats), caged birds (sedentary), moulting, stress sudden deaths in broilers. Hepato-protective in periods of strong growth or in laying peaks.

Dosage & Administration:- (for oral use only.)

Poultry (All ages):- 1 ml per 1-2 liters of DW. for 5 consecutive days.

Young/ Adult cattle:- 25-50 ml per animal daily.

Sheep/ Goats:- 10 ml per animal daily.

Dogs & Cats:- 2-5 ml per animal daily

Repeat Hepa-pri oral solution until disappearance of symptoms.

Packing:-

60 ml, 120 ml, 500 ml, 1liter, 5 liter.



Prion

oral re-hydrating solution

Composition:- Each 5 ml contains:-

Cyanocobalamin -----	0.125 mg
Sodium chloride -----	600 mg
Potassium chloride -----	40 mg
Calcium chloride Hexahydrate -----	10 mg
Magnesium chloride Hexahydrate ---	20 mg
Sodium Lactate -----	213.5 mg
Sorbitol excipient -----	350 mg

Indications:-

De-hydration due to sudden variation of temperature/ transportation/ over fatigue/ stress, Toxicosis, diarrhoea, acidosis, with energizing effect.

Dosage & Administration:- (for oral use only.)

Prion oral re-hydrating solution 35 ml per litre of water in the drinking pens of the animals. In to 2-3 doses as per requirement.

Poultry, Other Birds:- 1ml in 1-2 liters of water.

Cattle, Horses:- 5-15 liters of prepared solution as per capacity of drinking 2-3 administration daily.

Calf, foals, sheep, goats etc:- 2-5 liter of prepared solution 2-3 administration daily.

Packing:-

100 ml, 500 ml, 1000 ml.



Cyanocob 1000

injectable solution

Composition: Each ml contain:

Cyanocobalamin (Vitamin B12) ...USP... 1000 mcg.

Indications:

Cyanocob 1000 injection is indicated for the aid/ stimulation of appetite, to increase food in take, to treat hypochromic macrocytic anemias by stimulation to Erythropoiesis, severe cobalt deficiency, wasting disease, weight loss, lethargy, diarrhea, scaly ears, watery eyes, feverish condition and as a supportive in Piroplasmosis (Red water).

Dosage & Administration:

Intra-Muscular (IM), Intra-Venous (IV) or Sub-Cutaneous (SC). if needed.

Cattle, Horse, Calves, Foals: 1~5 ml/ week as needed.

Sheep, Goat: 1~3 ml/ week as needed.

Dogs, Cats, Lambs, Kids: 0.25~1 ml/ week as needed.

Above mentioned doses can be given once or twice weekly, as per condition or response of animal. Cyanocob 1000 injection is safe even at high doses.

Precautions:

Store in controlled room temp. and dry place between (15-30)OC.

Protect from heat and direct sunlight. Use as prescribe by veterinarian.

Keep out of reach of children.

Packing:

5x10 ml,

50 ml,

100 ml.

Pri-Becovit

injectable solution

Composition:- *Each ml Injection contains:*

Vitamin A	50,000 IU	Vitamin D3	BP	25,000 IU
Vitamin E (Acetate)	4.0 mg	Vitamin B1	BP	2.5 mg
Vitamin B2 as Sodium Phosphate ...	2.0 mg	Vitamin B6	BP	1.25 mg
Vitamin B 12	30 ug	Vitamin C	BP	2.0 mg
Nicotinamide	12.5 mg	Dexpanthenol	BP	3.0 mg

Indications:-

Treatment & deficiencies in farm animals e.g. growth disturbance, weakness of vitamins in new born animals, sight disturbances neonatal anemia malabsorption, convalescence, anorexia repro-ductive problems (non infectious) rickets, muscular weakness, tremor, myocardial failure with difficulties in breathing, worms infections.

Dosage and Administration:-

Via Intra-muscular (IM), Sub
Cutaneous (SC) route.

Cattle, Horses:

10-20 ml / animal.

Calves/ Foals: 5-10 ml / animal.

Lamb/ Kids: 2-3 ml / animal.

Poultry/ Exotic birds:

0.1-0.2 ml per bird.

Precautions:-

Store in controlled room temp.

and dry place between (15-30)°C.

Protect from heat & direct sunlight.

Use as prescribe by veterinarian.

Keep out of reach of children.

Packing:

50 ml.

For veterinary use only

Pri-Sedaxvit

injectable solution

Composition:- Each ml contains;
 Novaminsulfon ---USP ---- 40 mg
 Etilefrin (as HCl) ---BP ---- 0.2 mg
 Calcium gluconate -USP- 100 mg
 Magnesium Gluconate USP10 mg
 Sodium salicylate ---BP ---- 7 mg
 Nicotinamide ----- BP -- 0.3 mg
 Caffeine ----- 10 mg
 Boric Acid ----- 10 mg
 (Product complies Prix specs.)

Indication:-

Cattle (cow, buffaloes) calves, horses, foals, sheep, goat as a therapy in weakness & exhaustion in acute and severe infections like ketosis, mastitis & for stimulating appetite and in poultry (day old chick) relief from stress caused due to transportation, debeaking and shifting.

Dosage and Administration:-

Slow Intra-venous (IV),

in exceptional cases can be given Intra-muscular (IM)

Horses:-50-200 ml

Cattle:-150-250 ml

Small animal:-30-70 ml

Sheep & Goats:-20-30 ml

Poultry (Injection):-

0.2 ml/ kg body weight (IM, SC).

(Orally):- 0.4 ml/ kg body weight in drinking water.

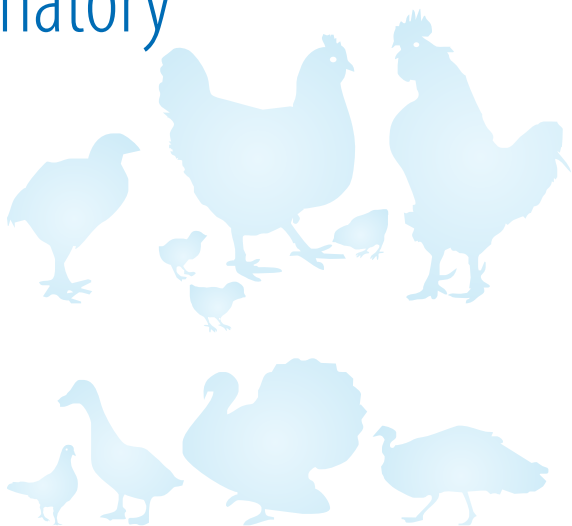
Withdrawal Time:-

Meat, Milk: None.

Packing:

250 ml.

Analgesics/ Anti-Pyretic/ Anti-Inflam- matory



Gesix C

water soluble powder

Composition:- Each gm contains:

Acetylsalicylic acid (Asprin) ---- 67.00 mg

Vitamin C (L-Ascorbic acid) ---- 207.00 mg

Indications:-

Acetylsalicylic acid can be used as potent anti-inflammatory, analgesic and antipyretic. Vitamin C is recommended as an potent anti-stress remedy, to improve immunity in parasitic and infectious diseases, transport, vaccination, debeaking, sudden change of climate, poor feeding and decreased productivity.

Dosage & Administration:- (via drinking water.)

Poultry & other birds: 1g / 2 litre of drinking water for 1-2 days.

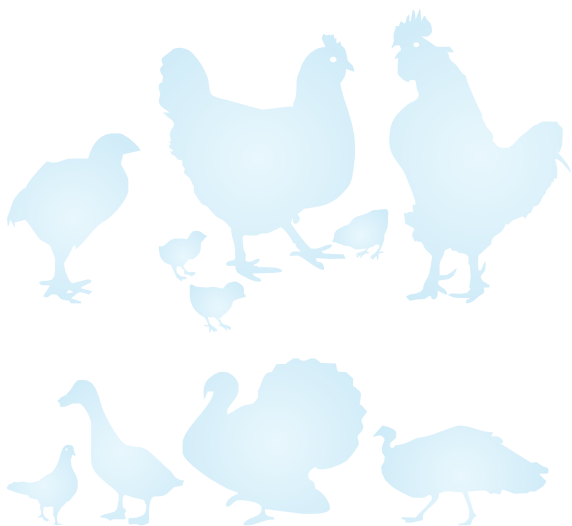
Cattle, Calves, Horses, Foals, Sheep & Goat: 1gm / 25- 50 kg body weight for 1-2 days.

Packing:-

100 gm, 500 gm, 1000 gm.



Flusher/ Diuretics



Filtrax

water soluble powder

Composition:- Each gm contains:

Hexamethylene tetra-mine - 955.00 mg.

Vitamin B2 -----10 .00 mg.

Calcium pantothenate -----5.00 mg.

Nicotinamide ----- 25 .00 mg.

Indications:-

To detoxify feed toxins, bacterial, viral, parasitic, diseases affects, dehydration, water belly, kidney flusher, to improve immunity.

Dosage & Administration:- (via drinking water.)

Poultry: 1gm Filtrax powder in 1-2 Litres of water 3-5 days.

for better vaccination Titer, use Filtrax powder 12 hour before vaccination.

Packing:-

100 gm, 500 gm, 1000 gm.



Urix

water soluble powder

Composition:- Each gm contains:

Methenamine ----- 950.00 mg

Vitamin B1 (Thiamine hydrochloride) ---- 08.000 mg

Vitamin B2 (Sodium phosphate) ----- 10.000 mg

Vitamin K3 (Menadiol sodium phosphate) --02.000 mg

Indications:-

For diuretic effect in cases of oedema, Ascites, Hydropericardium syndrome, liver/ kidneys pathologies, toxins feed/ continuous use of Antibacterials/ Anticoccidials.

Dosage & Administration:- (via drinking water.)

Poultry:- 1 gm in 1-2 litres of D.W in 4-8 hourly daily 1-2 days.

Cattle, Equine:- 1 gm per 10 kg body weight for 7 days.

Withdrawal Time:-

Meat & Eggs: None.

Packing:-

100 gm, 500 gm, 1000 gm.



www.prixpharma.com



For Further Information

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