



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

Ref No.: 1762/MO/DRAP/AT-658/506, 2556
Dated: 24-09-2024

CERTIFICATE OF CURRENT GOOD MANUFACTURING PRACTICES

It is certified that **M/s. Price Pharmaceuticals (Pvt) Ltd, Plot No.5, 30-km, Multan Road, Lahore, Pakistan**, holding DML No. 90287 (Formulation), is authorized to produce medicine of following categories and is found complying with cGMP in terms of process control, maintenance of equipment and record documentation as per provisions of the Drugs Act, 1976 and the rules framed thereunder:-

Formulation	Pharmacological Categories	Activities(ies)
Antibiotic Suspension	Veterinary	Mixing, Dispensation, Blending and Packaging
Oral Dry Powder (Vet) Suspension	Human	Mixing, Filling, Sealing and Packaging
Oral Powder (Vet) Suspension	Antibiotic	Mixing, Filling, Sealing and Packaging
Oral Liquid (Vet) Suspension	General	Mixing, Filling, Sealing and Packaging
Liquid Injection (Vet) Suspension	General	Mixing, Filling, Sealing and Packaging
Oral Powder (Vet) Suspension	Penicillin	Mixing, Filling, Sealing and Packaging
Liquid Injection (Vet) Suspension	Penicillin	Mixing, Filling, Sealing and Packaging

Good Faith is issued as per serial order number **08/05/2024**

- The certificate is valid for use 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 manufacturing entity as per Drugs Act, 1976 and the rules framed there under.
- The validity will automatically cease in case of receipt 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 format recommended by the WHO (GMP Annex 2021).
- The certificate is issued on request of **M/s. Price Pharmaceuticals (Pvt) Ltd, Plot No.5, 30 km, Multan Road, Lahore, Pakistan**. Its production is non-transferable to any other.
- Note: This certification is valid only within the Pakistan.



24092024

Signature: _____
Date: _____
Stamp: _____

(Facial Marked)

Date of Issued: 24/9/2024



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CERTIFICATE OF REGISTRATION



This is to certify that:

Prix Pharmaceutica (Pvt.) Ltd.

of

Head Office: 26 - Abbot Road, Lahore, Pakistan

Factory: Plot No. 5, Phannachy, 20 - KM. (Mullan 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
Bovine (Vaccines), Oral Dry Powder (General), Oral Powder (Antibiotic &
Penicillin), Ora. Liquid (General) and Liquid Injectable (General & Penicillin)

Certificate # 183137

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

Registration date: November 11th 2024
Re-assess date: N/A

Authorized Signatory



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About us

Since 1991, Prix has been a trusted name in animal health importing, manufacturing, and distributing high-quality products that meet the real needs of farmers, veterinarians, and caregivers across Pakistan.

Our nationwide salesforce works directly at the grassroots level, listening closely to the challenges faced in the field.

This hands-on approach keeps us responsive, informed, and deeply connected to those we serve.

Who Are We?

We are “Prix”. The name is derived from the italian word for “prize” as in grand prix; symbolizing our relentless, endless pursuit of excellence for the wellbeing of all. This philosophy enables us to work closely with all industry stakeholders; farmers, veterinarians, research institutions, distributors, retailers, and our valued employees.

What Do We Do?

At Prix, we go beyond merely providing advanced medical treatments-we move to revolutionize animal healthcare in the country by educating our people; shaping behaviours and temperaments towards scientific best practices.

Why Do We Do It?

We know animal farming is a primary contributor to our people's livelihood. And our goal is to make it sustainable and lucrative.

Handwriting practice lines consisting of 20 sets of three horizontal dashed lines.

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Antibiotics Antibacterials



Oxyway-5

Injectable solution

Composition:

Each ml contains:

Oxytetracycline dihydrate -- 53.96 mg
(eq. 50 mg Oxytetracycline Base).

Indication:

Oxyway-5 is recommended in the treatment of wide range of common systemic, respiratory and local infections such as sinusitis, broncho-pneumonia, shipping fever (HS), gastroenteritis, enterotoxemia, salmonellosis, mastitis, metritis, abscess, pyelonephritis and poultry disease like Coryza, CRD, mycoplasmosis, Pasteurellosis, Pullorum, Coli-bacillosis, (blue-comb).

Dosage & Administration:

Intramuscular (IM), Subcutaneous (SC) or slow Intravenous (IV) route.

Cattle, buffalo, cow, sheep, goat:

1 ml/ 5-10 kg body weight per day for 3-5 days.

Horses: 1 ml/ 10 kg body weight slow IV injection once daily.

Dogs, cats: 1 ml/ 10 kg deep IM or SC.

Poultry: 0.5-1 ml/ bird, max. 2 ml

Withdrawal Period:

Meat: 12 days,

Milk: 3 days.

Packing:

50 ml, 100 ml, 250 ml.



Oxyway-10 PVP

Injectable solution

Composition:

Each ml contains

Oxytetracycline HCl 100mg

Introduction:

Oxytetracycline possess antibacterial activity by binding to ribosomal subunit of susceptible organism. It disrupts protein synthesis in growing and multiplying bacteria.

Indications:

Oxyway-10 PVP is a broad-spectrum antibiotic. It is indicated for many infections caused by Gram-positive and Gram-negative bacteria such as broncho-pulmonary infections, gastrointestinal infections e.g enteritis, peritonitis, enterotoxaemia, gentio-urinary, infections, Pyelonephritis, cystitis, metritis, udder infections, acute chronic mastitis, cutaneous infections, abscesses, furunculosis, septicaemia, leptospiroses, and poultry diseases like Coryza, CRD, mycoplasmosis, Pasteurellosis. Pullorum, Colibacillosis (blue-comb).

Dosage & Administration:

Intramuscular (IM), SubCutaneous (SC) or slow Intravenous (IV) route.

Cattle, Camels, Horses, Sheep, Goat etc (Adult):

1ml/ 10-20 kg body weight once daily for 3-5days

Young animals: 2ml per 10-20 kg body weight for 3-5days.

Dogs/cats: 1.6-2.4ml per day

Poultry: 0.5ml-2ml per day.

Withdrawal period:

Meat: 12days,

Milk: 5days.

Packing:

50 ml, 100 ml, 250 ml.



Oxyflame L.A.

Injectable solution

Compositon:

Each ml injection contains:
Oxytetracycline Dihydrate -- 300 mg
Flunixin Meglumine -- 20 mg

Indications:

Oxyflame L.A. long-acting injection is primarily indicated for the treatment of respiratory diseases associated with *Pasteurella haemolytica*, where anti-inflammatory and anti-pyretic effects are required such as BRD, haemorrhagic septicemia (HS), enteritis, mastitis and anthrax.

Dosage & Administration:

Via deep IntraMuscular (IM) injection.
Cattle (cow, buffalo): 1 ml per 10 kg body weight.
Maximum volume per injection site is 15 ml. Exceeding dose should be administered at other site.
Sheep, goat & calves: 1.5-2.5 ml/ 50 kg body weight.

Withdrawal Period:

Meat: 35 days,
Milk: 12 days.

Packing:

50 ml, 100 ml.



Pri-Tylo 20

Injectable solution

Composition:

Each ml injection contains:
Tylosin tartrate (as base) -- 200 mg

Introduction:

Tylosin belongs to Macrolide-group of antibiotics. Its antibacterial action is due to inhibition of protein synthesis by binding to 50-S ribosomal subunit. Tylosin has good activity against *Mycoplasma* spp. and *Brachyspira hyodysenteriae*, and a number of Gram-positive bacteria.

Indication:

Pri-Tylo 20 injection is indicated for cattle, buffaloes, sheep, goat, dogs and poultry in diseases like: bovine respiratory complex (HS), 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 & Administration:

Via Deep Intramuscular (IM) or Subcutaneous (SC) route.

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

Poultry: 20 mg or 0.1 ml per kg body weight once daily.

Precautions:

Do not administer to horses or other equines.

Withdrawal Period:

Meat: 8 days,

Milk: 3 days.

Packing:

5 x 20 ml, 50 ml, 100 ml.



Pri-Colis 0.2

Injectable solution

Composition:

Each ml injection contain:

Colistin sulphate eq. to Colistin -- 0.2 MIU

Indications:

In cattle, cow, buffaloes, horse, sheep, goats and poultry: Enteritis caused by E. Coli, Salmonella, Clostridium and Shigella species. Scour infections, Colibacillosis. Diarrhoea which is resistant to other antibiotics. Respiratory infections caused by Klebsiella, Haemophilus influenzae, mastitis sepsis.

Dosage & Administration: (Via IM route.)

Cattle, cow, buffaloes, horse, sheep goats:

1 ml per 4 kg body weight for 3-5 days.

Poultry: 0.1 ml per bird.

Oral dose (poultry): 5 ml/ 1 litre of drinking water for 4 days.

Withdrawal Period:

Meat: 6 days.

Milk: 3 days.

Packing:

50 ml, 100 ml.



Pri-En 10

Injectable solution

Composition:

Each ml Injection contain:
Enrofloxacin -- 100 mg

Indications:

Cattle, cow buffaloes (calves), horse (foals), sheep & goat.

Respiratory tract infections: bronchopneumonia, Pasteurellosis, Mycoplasmosis.

GI Infections: Salmonellosis, bacterial diarrhoea, E. coli enteritis, Coli-bacillosis, Clostridiosis.

Genito-urinary infections: cystitis, nephritis, metritis.

Haemorrhagic Septicaemia: Caused by Pasteurella, haemolytic & Pasteurella multocida, soft tissue, skin infections & mastitis etc.

Poultry: CRD, Colibacillosis, Salmonellosis, Fowl cholera.

Dosage & Administration:

Intra-Muscular (IM) Sub-Cutaneous (SC) route only.

0.25-0.5 ml/ 10 kg (Enrofloxacin 2.5-5 mg/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/ 20 kg for 5 days.

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

Contraindications:

Hypersensitivity to Enrofloxacin. Do not administer to animals with severely impaired liver or renal function.

Withdrawal Period:

Meat: 14 days,

Milk: 4 days.

Precautions:

Do not use in animals hyper-sensitive to Enrofloxacin.

Packing:

10ml x 5 vials, 20 ml, 50 ml, 100 ml.



Pri-En 20

Injectable solution

Composition:

Each ml contains;
Enrofloxacin -- 200 mg

Indications:

Gastrointestinal infections, respiratory infections and urinary tract infections caused by Enrofloxacin-sensitive micro-organisms like Campylobacter, E. coli, Haemophilus, Mycoplasma, Pasteurella, and Salmonella spp in cattle, calves, sheep, goat and poultry.

Dosage & Administration: (For oral administration)

Cattle, Calves, Sheep & Goats: 5 ml 75-150 kg body weight for 3-5 days.

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

Contraindications:

Hypersensitivity to Enrofloxacin.

Do not administer to animals with severely impaired liver or renal function.

Withdrawal Period:

Meat: 12 days.

Packing:

10 ml, 50 ml, 100 ml.



Prigent-5

Injectable solution

Composition:

Each ml contains:

Gentamicin sulphate 85 mg eq. to 50 mg Gentamycin base.

Indications:

Cattle, buffalo, cow (calves), horses (foals), sheep, goat, dogs, cats: Pneumonia, bacterial enteritis, Salmonellosis, Haemorrhagic septicaemia (HS), metritis, mastitis, Pyelonephritis, pyoderma, abscesses, infected wound, primary/ secondary infections with viral diseases, omphalitis, arthritis, otitis, and tonsillitis in dogs.

Poultry: to prevent early chick mortality, infectious Coryza, CRD, bacterial enteritis and various bacterial diseases.

Dosage & Administration:

IM, slow IV, SC injection or intrauterine route.

Prigent-5 (Gentamicin) 2-4 mg/kg body weight.

Large/ small animals: 1ml/ 20 kg body weight once or twice daily, as per need.

Dogs/ Cats: 1ml/10 kg body weight.

Intra-uterine use/ Dose: 40 ml Pri-gent 5 (2 gm Gentamycin Sulphate) to be diluted in sterile normal saline as per size of the uterus, once daily for 2 days.

Poultry (adult birds): 0.1-0.2 ml/kg body weight SC.

Day-old chick: (to prevent early chick mortality) 1 ml Pri-gent 5 solution in 49 ml normal saline or dextrose to make 0.2 ml (eq. to 0.2 mg Gentamycin) to inject each day-old chick aseptically (SC) in the neck.

Withdrawal Period:

Meat: 7 Days,

Milk: 3 Days.

Eggs: 3 days.

Packing:

50 ml, 100 ml, 250 ml.



Prigent-20

Injectable solution

Composition:

Each ml injection contains:
Gentamycin sulphate 340 mg eq. to
Gentamycin base -- 200 mg

Indication:

Prigent-20 is indicated for the infections caused by *Pseudomonas*, *E. coli*, *Proteus*, *Klebsiella*, *Enterobacter*.

It is highly effective in *Serratia pneumonia*, broncho-pneumonia, neonate *Colibacillosis*, enteritis, *Salmonellosis*, sepsis, shipping fever (HS), mastitis, metritis and other UTI infections, pyoderma, abscesses, infected wounds, primary/secondary infections combined with viral infections.

Poultry: *Coryza*, CRD, CCRD, bacterial enteritis, *Colibacillosis*, Pullorum disease, *Staphylococcosis* and other bacterial diseases.

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

Cattle (cow, buffalo), sheep, goats, cats and dog: 1 ml per 40 kg body weight two times on first day then once daily.

In case of *Pseudomonas* twice daily for 10 days.

Horse: 1 ml per 50 kg body weight.

Intra-uterine use: 2 gm Gentamycin or 10 ml in 200-250 ml normal saline as per need once daily for 2 days.

Poultry: 0.025-0.03 ml/ kg body weight in 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.



Pri-Florcid

Injectable solution

Composition:

Each ml injection contains:
Florfenicol -- 300 mg

Indication:

Pri-Florcid is indicated for the treatment of bovine respiratory disease (BRD), foot-rot, haemorrhagic septicaemia/ shipping fever, pneumonia, calf diphtheria and other respiratory diseases.

Dosage & Administration:

Via deep IM, SC.

Cattle (cow, buffalo), calves, sheep & goats:

For IM: 1 ml per 15 kg body weight repeat after 48 hours.

For SC: 2 ml per 15 kg body weight.

Note: Pri-florcid is not for use in milk producing animals for human consumption.

Withdrawal Period:

Meat: (IM) 28 days,

Meat: (SC) 38 days.

Packing:

50 ml.



Pri-Macrogent

Injectable solution

Composition:

Each ml 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, which gives broad spectrum coverage against Gram +ve and Gram -ve bacteria. Gentamycin's site of action is 30-S sub-unit of the micro-organic ribosome. Tylosin acts on 50-S ribosomal sub-unit's pro-karyote organism. Together they inhibit protein synthesis necessary for bacterial metabolism and survival.



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 & Administration:

Intramuscular (IM) or Subcutaneous (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 Period:

Meat: 7 days,

Milk: 3 days.

Packing:

50 ml, 100 ml.

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.

Poultry: CRD, Coryza, Mycoplasmosis, Staphylococcosis, Streptococcosis and Colibacillosis.

Dosage & Administration:

Via Intramuscular, Intravenous and Subcutaneous 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:

100 ml



Pri-Dimidine 33.3%

Injectable solution

Composition:

Each ml injection contains:

Sulphadimidine sodium -- 333.3 mg

Description:

Sulfadimidine has bactericidal against many Gram-positive and Gram-negative micro-organisms like *Corynebacterium*, *E. coli*, *Fosobacterium Necrophorum*, *Pasteurella*, *Salmonella* and *Streptococcus* spp., Sulfadimidine disrupts bacterial purine synthesis.

Indication:

Pri-Dimidine injection is effective against wide range bacterial diseases of cattle, horse, sheep, goat and poultry. It is highly effective in the treatment of enteric and respiratory infections in all species. Also effective against pyrogenic infections caused by *Pasteurella* and coliform organisms.

Dosage & Administration:

Intramuscular (IM), Subcutaneous (SC) or slow Intravenous (IV) route.

Cattle/ horses: 3-6 ml/ 10 kg body weight. (1st day Dose)
3 ml/ 10 kg body weight. (2nd day Dose)
repeat the dose after 2 days.

Sheep/ goat: 3-6 ml/ 10 kg body weight. (1st day Dose)
3-6 ml/ 10 kg body weight. (2nd day Dose)

Poultry: 100 mg/ kg BW or 1 ml/ 3.31 kg body weight.

Precautions:

If crystals appear warm in hot water till disappear.

Withdrawal Period:

Meat: 10 days,

Milk: 4days

Packing:

100 ml, 500 ml.



Pri-Metaprim

Injectable solution

Composition:

Each ml injection contains;

Trimethoprim -- 80 mg

Sulfadiazine -- 400 mg

Indication:

In cattle, cow, buffaloes, sheep, goat, Pri-Metaprim is indicated for infections due to Gram +ve & Gram -ve bacteria which cause diseases like Actinomycosis, Actinobacillosis, Haemorrhagic Septicaemia pneumonia, Colibacillosis (calf scour), Pyelonephritis, navelill, jointly Post-operative infections, mastitis, metritis, enteritis, external wounds.

In horses: Strangles, pneumonia, enteritis metritis lymphangitis, pole-ill, fistulous withers.

Poultry: Early chick mortality, Coryza, pneumonia fowl typhoid Colibacillosis, enteritis, fowl cholera.

Dosage & Administration:

Deep IM, Slow IV as per direction of veterinarian.

Cattle (cow, buffaloes) sheep goats, horses: 2 ml / 45 kg body weight daily for 5-7 days. max dosage 25 ml.

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

Withdrawal Period:

Milk: 3 days,

Meat: 28days.

Packing:

50 ml, 100 ml.



TMP Plus

Injectable solution

Composition:

Each ml contains;
Sulphamerazine 100 mg - Sulphadiazine 60 mg -
Sulphathiazole 40 mg - Trimethoprim 40 mg.



Indication:

Treatment of severe Gram-positive and Gram-negative bacterial infections sensitive to Sulphonamide therapy such as respiratory. such as rasparitory Gastro-intestinal, urogenital infections, e.g coryza, pneumonia, septicaemia (HS), wounds, Sepsis, enteritis, coccidiosis, and infections of unknown origin.



It is very effective in cases of severe mastitis, post-operative infections of the eyes, ears and mouth.



Dosage & Administration: Intramuscular (IM).

Cattle (Cow, Buffalo): 3 ml per 50 kg body weight.

Calves, Sheep & Goat: 4 ml per 50 kg body weight.

Other small animals, pets:- 0.1ml per kg body weight.

Poultry: 0.2 ml/ kg body weight a single injection is sufficient, can be repeated after 6 days in case of severe infection.



Orally (Poultry) 100 ml in 250 litre of drinking water 3-5 days in bacterial infections.

For Coccidiosis: 100 ml in 200 litres of drinking water for 2-3 days, then 2 days plain water, then repeat if needed.



Withdrawal Period:

Meat: 18 days,

Milk: 7 day.

Packing:

50 ml.

Primox-15

Injectable solution

Composition:

Each ml contains:

Amoxicillin trihydrate eq. to Amoxicillin -- 150 mg

Indication:

Primox 15 is indicated for the treatment of mastitis, metritis, pneumonia, bacterial enteritis, cutaneous abscesses and infections of respiratory, urogenital tract in ruminants and poultry.

Dosage & Administration:

For Intramuscular (IM) or Subcutaneous (SC) injection.

Shake well before use.

Cattle, sheep, goat, dog & cat: 1 ml/ 10 kg body weight once or twice daily, as per need.

Poultry: 0.25 ml per kg body weight.

Withdrawal period:

Milk: 3 days

Meat: 14 days.

Precautions and warnings:

Do not use in animal hypersensitive (allergic) to penicillins.

Avoid skin contact.

Packing:

50 ml, 100 ml.



Primox-20 L.A.

Injectable solution

Composition:

Each ml contains:

Amoxicillin trihydrate eq. to Amoxicillin -- 200 mg

Indication:

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

Dosage & Administration:

For Intramuscular (IM) or Subcutaneous (SC) injection.

Shake well before use.

Cattle, sheep, goat, dog & cat: 1 ml per 13 kg body weight.

Repeat the dose after 48 hours if needed.

Poultry: 0.2 ml per kg body weight.

Withdrawal period:

Milk: 3 days

Meat: 14 days.

Precautions and warnings:

Do not use in animal hypersensitive (allergic) to penicillins.

Avoid skin contact.

Packing:

50 ml, 100 ml.



Farmox L.A.

Injectable solution

Composition:

Each ml contains;
Amoxycillin trihydrate eq. to Amoxycillin base -- 150 mg.

Indications:

Infections of the alimentary, respiratory, urogenital tract, skin; secondary bacterial infections during the course of viral diseases in all target species caused by micro-organisms susceptible to Amoxicillin.

Dosage & Administration:

For intramuscular (IM) or subcutaneous (SC) injection.

Shake well before use.

Cattle, sheep, goats, dogs and cats: 15 mg Amoxicillin per kg body weight.

This corresponds to 1 ml suspension per 10 kg body weight.

It is recommended to repeat this treatment after 48 hours.

Poultry: 35 mg Amoxicillin per kg body weight.

This corresponds to 0.25 ml per kg body weight.

Withdrawal period:

Meat: 20 days,

Milk: 3 days.

Precautions and warnings:

Do not use in animal hypersensitive (allergic) to penicillins.
Avoid skin contact.

Packing:

50 ml.

100 ml.



PEN-C

Injectable solution

Composition:

Each ml contains;
Amoxicillin as trihydrate -- 100mg
Cloxacillin as sodium -- 50mg

Indication:

Pen-C is effective against Gram-positive and Gram-negative bacteria which are associated with mastitis due to *Staphylococcus* spp., *Staphylococcus agalactiae* and *Staphylococcus dysgalactiae*, *Corynebacterium pyogenes* and *E. coli*.

It is also effective against in gastroenteritis, respiratory and urogenital tract infections including metritis, septicaemia and wound infections.

Dosage & Administration:

For intramuscular (IM) or subcutaneous (SC) injection.
Shake well before use..

Cattle, Camels & Horses: 30ml/ per 300 kg body weight.

Sheep, Goats: 5ml/50 kg body weight.

Poultry: 0.1ml/kg body weight.

Withdrawal period:

Milk: 7 days

Meat: 14 days.

Precautions and warnings:

Do not use in animal hypersensitive (allergic) to penicillins.
Avoid skin contact.

Packing:

50 ml.

100 ml.



Pri-Clav

Injectable solution

Composition:

Each ml injection contains;

Amoxicillin (as Amoxicillin Trihydrate) -- 140 mg

Clavulanic Acid (as Potassium Clavulanate) -- 35 mg

Indications:

Pri-Clav is indicated for the treatment of wide range of respiratory and soft tissue infections like pneumonia, mastitis, metritis, joint/ naval ill, abscesses, pyoderma, arthritis, blackleg, enterotoxemia (Pulpy kidney), urinary tract infections, typhoid, paratyphoid and haemorrhagic septicemia in cattle, sheep, goat and dog.

Dosage & Administration:

Via deep intra-muscular (IM), Subcutaneous (SC).

Pri-Clav is recommended at dose rate of 8.75 mg/ kg body weight for 3-5 days.

Cattle, buffalo: 10 ml per 200 kg body weight.

Sheep, goat: 1 ml per 20 kg body weight.

Dogs: 0.5 ml per 10 kg body weight.

Poultry: 0.25 ml per kg body weight.

Withdrawal Period:

Milk: 3 days

Meat: 42 days.

Precautions and warnings:

Do not use in animal hypersensitive (allergic) to penicillins.

Avoid skin contact.

Packing:

50 ml, 100 ml.



Pen-Clox

Injectable solution

Composition:

Each ml contains

Ampicillin as trihydrate -- 125 mg

Cloxacillin sodium eq. to Cloxacillin -- 125 mg.



Indication:

In cattle, cow, buffaloes, horses, calves, sheep & goats for the treatment of gastrointestinal, respiratory (bronchial and lung infection) and urogenital infections including metritis, mastitis, septicaemia and wound infections.



Dosage & Administration:

For intramuscular (IM) or subcutaneous (SC) injection.

Shake well before use..

Cattle (Cow, buffaloes), horses, calves, Sheep & Goats:

1 ml /10 Kg body weight once or twice daily.

Poultry: 0.15 ml / Kg body weight.



Precautions and warnings:

Do not use in animal hypersensitive (allergic) to penicillins.

Avoid skin contact.



Withdrawal period:

Milk: 7 days

Meat: 7 days.



Packing:

50 ml, 100 ml.

Pro-Mox

Injectable solution

Composition:

Each ml injection contains:

Amoxicilin trihydrate -- 150mg

Gentamicin sulphate -- 40 mg

Indication:

In cattle, buffalo, sheep, goat and poultry for the treatment of pneumonia, diarrhoea, bacterial enteritis, mastitis, metritis and cutaneous abscess. It is mainly used in Pasteurellosis, Collibacillosis, Salmonellosis and foot infections.

Dosage & Administration:

deep intramuscular (IM)

Shake well before use.

Cow, buffalo, calves, sheep & goat:

1 ml per 10kg body weight once a day

Poultry: 0.25 ml per kg body weight.

Precautions and warnings:

Do not use in animal hypersensitive (allergic) to penicillins.

Avoid skin contact.

Withdrawal period:

Milk: 2 days.

Meat: 30 days.

Packing:

50 ml, 100 ml.



Colicillin

Injectable solution

Composition:

Each ml contains:

Amoxicillin as trihydrate 114.8 mg eq. to Amoxicillin -- 100 mg

Colistin sulphate -- 250,000 IU



Indication:

For cattle, horse, sheep, goats and poultry, in infections caused by sensitive Gram-positive, Gram-negative micro-organisms in the gastrointestinal, respiratory (bronchial and lung), urinary and cutaneous tracts.



Dosage & Administration:

deep intramuscular (IM)

Shake well before use.

Cow, buffalo, calves, sheep and goat:

10 ml/100 kg body weight once or twice daily.

Poultry: 0.1 ml/ kg body weight once daily.



Withdrawal period:

Milk: 3 days,

Meat: 7 days.



Precautions and warnings:

Do not use in animal hypersensitive (allergic) to penicillins.

Avoid skin contact.



Packing:

50 ml, 100 ml.

Pri-Strepp 200

Injectable solution

Composition:

Each ml contains

Procaine Penicillin G -- 200,000 IU

Dihydrostreptomycin sulphate -- 200 mg

Indication:

Pri-Strepp 200 is indicated for the treatment of respiratory infections (rhinitis, laryngitis, bronchitis, broncho-pneumonia), urogenital infections (nephritis, pyelonephritis, cystitis, metritis), peritonitis, wound infections, polyarthritis and septicaemia in cattle, Buffalo, horse, sheep, goat, Cats, Dogs and poultry.

Dosage & Administration:

deep intramuscular (IM). once daily upto 3 consecutive days. Shake well before use.

Cattle, buffalo, horses: 5 ml per 100 kg body weight.

Calves, sheep, goat: 1 ml per 20 kg body weight.

Cats, dogs: 0.1 ml per 2 kg body weight.

Poultry: 0.1 ml per kg body weight.

Withdrawal period:

Milk: 3 days

Meat: 30 days.

Precautions and warnings:

Do not use in animal hypersensitive (allergic) to penicillins.

Avoid skin contact.

Packing:

50 ml, 100 ml.



Pri-Strepp 250

Injectable solution

Composition:

Each ml contains;
Procaine Penicillin G -- 200,000 IU
Dihydrostreptomycin sulphate -- 250 mg



Indication:

Pri-Strepp 250 is indicated for the treatment of respiratory infections (rhinitis, laryngitis, bronchitis, broncho-pneumonia), urogenital infections (nephritis, pyelonephritis, cystitis, metritis), peritonitis, wound infections, polyarthritis and septicaemia in cattle, Buffalo, horse, sheep, goat, Cats, Dogs and poultry.



Dosage & Administration:

deep intramuscular (IM). once daily upto 3 consecutive days.
Shake well before use.
Cattle, buffalo, sheep, goat: 1ml per 25 kg body weight.



Withdrawal Period:

Milk: 3 days
Meat: 30 days.



Precautions and warnings:

Do not use in animal hypersensitive (allergic) to penicillins.
Avoid skin contact.



Packing:

50 ml, 100 ml.

Tri-Pen Forte

Injectable solution

Composition:

Each ml contains
Benzathine Penicillin -- 100,000 IU
Procaine Penicillin G -- 150,000 IU
Dihydrostreptomycin sulphate -- 200 mg



Indication:

Tri-Pen Forte Injection is indicated for the treatment of respiratory, gastrointestinal, urogenital tract infections, mastitis, arthritis, caused by penicillin and dihydrostreptomycin sensitive micro-organisms in ruminants.



Dosage & Administration:

deep intramuscular (IM). Repeat after 2-3 days if needed.
Shake well before use.



Cattle, buffalo, horses: 5ml per 100 kg body weight.

Sheep, goat: 1ml per 10 kg body weight.

Do not administer more than 20 ml in cattle and more than 5ml in sheep and goats per injection site.



Withdrawal Period:

Milk: 3 days

Meat: 30 days.



Precautions and warnings:

Do not use in animal hypersensitive (allergic) to penicillins.
Avoid skin contact.

Packing:

100 ml.

Pri-En 20

oral liquid

Composition:

Each 100 ml contains;
Enrofloxacin -- 20 gm.

Indications:

Gastrointestinal infections, respiratory infections and urinary tract infections caused by Enrofloxacin-sensitive micro-organisms like Campylobacter, E. coli, Haemophilus, Mycoplasma, Pasteurella, and Salmonella spp. in cattle, calves, sheep, goat and poultry.

Dosage & Administration: (oral use only)

Cattle, calves, sheep & goats: 5 ml/ 75~150 kg body weight for 3-5 days.

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

Contraindications:

Hypersensitivity to Enrofloxacin. Do not use in animals with severe liver and kidney impairment.

Withdrawal Period:

Meat: 12 days

Packing:

100 ml, 1000 ml.



Pri-Encolis

oral liquid

Composition:

Each 100 ml contains:

Enrofloxacin -- 10 gm

Colistin sulphate -- 50,000,000 IU

Indications:

Pri-Encolis is an effective drug against the following diseases and bacteria: CRD, CCRD, E. Coli, Mycoplasmosis, Coryza, Salmonellosis, avian cholera, Colisepticemia enteritis, Staphylococci, Streptococci etc.

Dosage & Administration: (oral use only)

Calves, foals, sheep, goats and poultry (all ages):

1 ml/ 1-2 liters of drinking water for 3-5 days.

Withdrawal Period:

Egg & Meat: 9 days.

Packing:

100 ml, 500 ml.



Colis-Q

oral liquid

Composition:

Each 100 ml contains:

Flumequine -- 20 gm

Colistin sulphate -- 45,00,000 IU



Indications:

Colis-Q oral liquid is highly effective drug against Gram-negative and Staphylococcus causing following diseases: Coryza, Diarrhea due to E. coli, Salmonella, Pasteurellosis, Colibacillosis in poultry, and pneumoenteritis, broncho-pneumonia diseases in newborn Cattle (calves, foals), sheep and goat.



Dosage & Administration: (Oral Use Only)

Calves, sheep & goats: 0.5 ml/ 15 kg body weight for 5-7 days.

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



Withdrawal Period:

Milk: 3 days,

Meat: 7 days.



Packing:

100 ml, 1000 ml.



Pri-Scour

Oral Suspension

Composition:

Each ml contains;

Sulfadiazine 35.50 mg - Sulfadimidine 28.40 mg - Neomycin Sulfate 1.80 mg - Hyoscine Methyl bromide 0.04 mg - Pectin 7.10 mg - Kaolin 103.30 mg - Vitamin B₁ 0.15 mg - Vitamin B₂ 0.22 mg



Indications:

Pri-Scour oral suspension is recommended for scours (diarrhoea) in all animals including cattle, horses, sheep, goat, dog and cats. It effectively controls and treats enteritis of bacterial origin, especially scours in calves, foals and other animals caused by salmonella and coliform organisms. It is also effective in necrotic enteritis and provides anti-bacterial activity without increased risk of renal damage



Dosage & Administration: (Oral Use Only)

The normal dose is 6 ml per 5 kg body weight of animal.

Sheep / Goat		Cattle, Cow, Buffalo	
Body Weight	ML	Body Weight	ML
5 kg	6 ml	100 kg	120 ml
10 kg	12 ml	150 kg	180 ml
20 kg	24 ml	200 kg	240 ml
30 kg	36 ml	250 kg	300 ml
40 kg	48 ml	300 kg	360 ml
50 kg	60 ml	350 kg	420 ml



Withdrawal Period:

Meat: 14 days.

Packing:

100 ml, 500 ml.

Pri-Thiamcol 25

oral liquid

Composition:

Each 100 ml contains;
Thiamphenicol -- 25 gm.

Indications:

Suckling calves: respiratory and gastro-enteric bacterial infections, septicaemia, meningitis, encephalitis, ophthalmitis.

Broilers: enteric and respiratory infections, Salmonellosis, Mycoplasmosis, and secondary bacterial diseases following viral infections.

Dosage & Administration:

Suckling calves: 25 mg Thiamphenicol/ kg (eq. to 10 ml per 100 kg body weight) for 3-5 days.

Broilers: 25-35 mg Thiamphenicol/ kg (eq. to 1.5 ~2 ml in 2 litres of drinking water) for 3-5 days.

Note: Lower doses in chicks and higher doses in pullets.

Withdrawal period:

Meat: 12 days.

Packing:

1000 ml.



Cotrim 50

water soluble powder

Composition:

Each gm contains;
Trimethoprim -- 80.000 mg
Sulphadiazine sodium -- 420.00 mg

Indications:

Calves, sheep and goats: pneumo-enteritis, septicaemia, diarrhoea.

Poultry: Coryza, complicated CRD (E. coli, Mycoplasma), enteritis, fowl cholera/ fowl typhoid, Pullorum diseases and to check early chick mortality.

Dosage & Administration: (via drinking water)

Calves, sheep & goats:- 1 gm/16.5-33 kg body weight (eq. to 15-30 mg /kg body weight) for 3 days.

Poultry: 20-33 gm per 100 liters of drinking water (eq. to 30-50 mg/ kg body weight) for 3-5 days.

Non-ruminant: 1 gm per 16.5-33 kg body weight (eq. to 15-30 mg/ kg) for 3 days.

Withdrawal Period:

Meat & Eggs: 10 days.

Packing:

5 gm x 50 sachets, 1000 gm.



NCC Mix

water soluble powder

Composition:

Each 100 gm contains;

Neomycin sulphate -- 70 mg

Colistin sulphate -- 4 mg

Chlortetracycline HCl -- 0.80 mg



Indications:

For combined antibacterial activity against Gram-positive/ Gram-negative; CRD, pneumonia, enteritis (E. coli, Salmonella), bacterial diarrhoea, colibacillosis, Fowl typhoid, Fowl cholera, Mycoplasmasmosis, and to control early chick mortality.



Dosage & Administration: (oral use only)

Large Animals: 1 gm per 15 kg body weight.

Poultry:

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

Severe Condition: 1 gm/1 litre of water for 3-5 days.



Packing:

20 gm, 100 gm sachet.



Colis-Q

Bolus

Composition:

Each bolus contains;
Flumequine -- 350 mg
Colistin sulphate -- 300 mg

Indications:

Colis-Q bolus is indicated in the treatment of Salmonellosis, Colibacillosis, neonate bacterial enteritis, respiratory syndromes, Pasteurellosis and urinary tract infections.

Dosage & Administration: orally

Cattle (cow, buffaloes), calves, horses, foals, sheep, goat:
1 bolus/ 50 kg body weight.

Dosage can be adjusted as per bodyweight, wormload and severity of disease.

Ensure that animal swallows bolus properly.

Withdrawal Period:

Meat: 2 days.

Packing:

50 bolus.



Sulfapri

Bolus

Composition:

Each bolus contains;
Sulphadimidine sodium -- 2.5 gm.

Indications:

Pneumonia, enteritis, colibacillosis, septicaemia, coccidial infections in calves, sheep, goat.

Dosage & Administration:

orally.
Sulphadimidine 100-200 mg per kg body weight.

Calves, sheep & goat: 1 bolus/ 25 kg body weight.

Dosage can be adjusted as per bodyweight, wormload and severity of disease.

Ensure that animal swallows bolus properly.

Poultry: 100-200 mg/ kg body weight. mixed with feed 1-3 days consecutively.

Withdrawal Time:

Meat: 14 day,
Milk 7 days.

Packing:

50bolus.



Pri-Tetra

Effervescent Pessaries

Composition:

Each pessary contains
Oxytetracycline as HCl -- 1 gm

Indications:

Indicated for the therapy and prevention of bacterial infections of the genital tract caused by micro-organisms sensitive to oxytetracycline, particularly in retained placenta and endometritis.

Dosage & Administration:

(Administer by intrauterine route)

Cow, Buffaloes: 2-4 pessaries in a single administration, repeat after 24 hours if necessary.

Packing:

36 pessaries.





Ecto-Parasitic
Endo-Parasitic
Anthelmintics
Anti-Fascioliasis



Primec-10

Injectable solution

Composition:

Each ml contains;
Ivermectin -- 10 mg

Description:

PRIMEC-10 is very effective in the treatment and control of internal and external parasites in cattle, sheep, goat and camel.

Indications:

GI roundworms: (adult & fourth stage larvae)
Ostertagia spp. (including inhibited larvae), Cooperia spp.,
Trichostrongylus spp. (adult), Bunostomum spp.,
Oesophagostomum spp., Chabertia ovina, Trichuris ovis
(adult).

Lungworms: (adult & fourth stage larvae)

Dictyocaulus spp., Protostrongylus spp. (adult).

Eyeworms: (adult) Thelazia spp.

Warbles: (immature) Hypoderma spp. (parasitic stage)

Mange mites: (adult and immature) Psoroptes spp.

Nasal bots: (immature) Oestrus ovis

Sucking lice: (adult & immature) Linognathus vituli, Solenopotes
capillatus.

Dosage & Administration:

200 µg Ivermectin/ kg body weight.

Cattle, buffalo, camels: 1ml/ 50 kg body weight SC in front or
behind shoulder.

Sheep & goat: 0.5ml /25 kg body weight, SC in the neck.

A sterile 17 gauge ½ inch needle is recommended in aseptic
condition.

For the treatment and control of Sheep scab:

Two (2) injections within 7-day interval.

Withdrawal time:

Milk: 21 Days,

Meat: 28 Days.

Packing:

10 ml, 50 ml, 250 ml.



Primec Forte

Injectable solution

Composition:

Each ml contains;
Ivermectin -- 20 mg

Description:

Primec Forte is double-strength ivermectin with potent activity against internal and external parasites in cattle, sheep, goat and camel.

Indications:

GI roundworms: (adult & fourth stage larvae)
Ostertagia spp. (including inhibited larvae), Cooperia spp.,
Trichostrongylus spp. (adult), Bunostomum spp.,
Oesophagostomum spp., Chabertia ovina, Trichuris ovis
(adult).

Lungworms: (adult & fourth stage larvae)

Dictyocaulus spp., Protostrongylus spp. (adult).

Eyeworms: (adult) Thelazia spp.

Warbles: (immature) Hypoderma spp. (parasitic stage)

Mange mites: (adult and immature) Psoroptes spp.

Nasal bots: (immature) Oestrus ovis

Sucking lice: (adult & immature) Linognathus vituli,
Solenopotes capillatus.

Dosage & Administration:

200 µg Ivermectin/ kg body weight.

Cattle, buffalo, camels: 1ml/ 100 kg body weight SC in front
or behind shoulder.

Sheep & goat: 0.5ml /50 kg body weight, SC in the neck.

A sterile 17 gauge ½ inch needle is recommended in aseptic
condition.

For the treatment and control of Sheep scab:

(2) injections within 7-day interval.

Withdrawal time:

Milk: 21 Days,

Meat: 28 Days.

Packing:

10 ml, 50 ml.



Fasimec

Injectable solution

Composition:

Each ml contains
Ivermectin 10 mg - Clorsulon 100 mg

Indications:

In cattle, camels, sheep, goats both for external and internal parasites.

Gastrointestinal nematodes: *Haemonchus placei*, *Cooperia* spp., *Trichostrongylus axei*, *Ostertagia*, *Ostertagi*, *Oesophagostomum radiatum*.

Lungworms: *Dictyocaulus viviparus*

Liver Fluke: *Fasciola hepatica* (adult stages)

External Parasites: *Damalinea bovis* (biting lice), *Chorioptes bovis* (mange mite)

Dosage & Administration:

Cattle and camels: 1 ml / 50 kg body weight by SC injection.

Sheep & goats: 0.5 ml per 25 kg body weight by SC injection.

For the treatment and control of *Psoroptis ovis*, Two (2) injections with in 7-day interval are required to treat clinical signs of scab and to eliminate living mites.

Doses of more than 10 ml must be divided over two (2) injection sites. A sterile 17 gauge ½ inch needle is recommended in aseptic condition.

Withdrawal Time:

Meat & offal: 49 days

Milk: 60 days.

Packing:

10ml, 50ml, 100ml.



Ectomec-10

Injectable solution

Composition:

Each ml Injection Contains
Doramectin -- 10 mg

Indications:

For the treatment and control of internal and external parasites of cattle, cow, buffaloes, sheep & goats. Gastro-intestinal roundworms (adults and fourth-stage larvae), Haemonchus, Trichostrongylus, Cooperia, Buno-stomum, lungworms, eyeworms, grubs, sucking lice, mange mites, Psoroptes bovis, and Sarcoptes scabiei.

Dosage & Administration:

Cattle (cow, buffalo), sheep & goat:

1 ml per 50 kg body weight SC in front or behind shoulder.

A sterile 17 gauge ½ inch needle is recommended in aseptic condition.

Ectomec-10 injection is safe in pregnant animals.

Withdrawal Period:

Meat: 35 days.

Packing:

10 ml, 50 ml, 250 ml.



Trocid-34

Injectable solution

Composition:

Each ml injection contains;
Nitroxinil -- 340 mg

Indication:

Cattle: Fascioliasis (infestations of mature and immature *Fasciola hepatica*), against adult and larval infestations of *Haemonchus contortus*, *Bunostomum phlebotomum*.
Sheep and goat: *Haemonchus placei*, *Oesophagostomum radiatum*.

Dosage & Administration:

Only subcutaneous (SC) injection.

10 mg Nitroxinil/ kg body weight.

Sheep: Administer according to the following doses scale:

BW	ml	BW	ml
14~20 kg	0.5 ml	41~55 kg	1.5 ml
21~30 kg	0.75 ml	56~75 kg	2 ml
31~40 kg	1 ml		

Cattle: 1.5 ml per 50 kg of body weight.

Note: Do not inject in lactating animals or inject 28 days before calving.

Withdrawal Period:

Meat: Cattle: 60 days.

Sheep: 49 days.

Packing:

10 ml, 50 ml.



Pri-Closan

Injectable solution

Composition:

Each ml contains;
Closantel -- 50 mg

Indications:

in cattle (cow, buffaloes), sheep & goats for the treatment and control of liver fluke, and its different stages, Blood sucking nematodes (Haemonchus, Bunostomum, Oesophagostomum, Strongyloides), warble flies (Hypoderma bovis), larval stages of oestrus ovis (nasal bots).

Dosage & Administration:

Cattle, cow, buffaloes sc/ deep intramuscular IM.

Sheep & goat sub-cutaneously (SC):

0.5 ~ 1 ml per 10 kg body weight.

Hypoderma bovis: 1 ml per 10 kg body weight.

Oestrus ovis (nasal bots), fascioliasis:

0.5 ml per 10 kg body weight.

Withdrawal Time:

Milk: 3 days.

Meat: 7 days.

Packing:

50 ml.



Primisole-15

Injectable solution

Composition:

Each ml contains;
Levamisole as HCl -- 150 mg

Indications:

Cattle, buffaloes, sheep, goats and other small ruminants:
Gastroenteric worms (Haemonchus spp., Oesophagostomum spp., Cooperia spp., Trichostrongylus spp., Nematodirus spp., Bunostomum spp, Trichostrongylus spp.)
Lung worm (Dictyocaulus) & eyeworm (Thelasia spp.)

Dosage & Administration:

Intra-muscular (IM), Sub-cutaneously (SC).

Cattle, buffaloes, sheep, goats: 1 ml per 20 kg body weight
(eq. to Levamisole 7.5 mg per kg body weight)

In case of serious infections, second treatment after 28 days is recommended.

Withdrawal Time:

Milk: 4 days,
Meat: 28 days.

Packing:

50 ml.



Oral Drench Oral Solution Liquid



2-OX

Oral Drench

Composition:

Each 100 ml contains;
Oxyclozanide 6.25gm - Oxfendazole 2.265 gm

Indications:

2-OX oral drench is indicated to remove and kill fascioliasis spp. (liver fluke) in mature, immature stages of their life cycle, larval and mature stages of nematodes (stomach + intestine), Dictyocaulus spp. (lungworms) and tapeworms with marked activity on their eggs.

Dosage & Administration: (for oral use only)

Cow, buffalo: 5 ml per 25 kg body weight.

Sheep, goat: 1 ml per 4.5 kg body weight .

Cattle (cow, buffalo)		Sheep and goat	
Body weight	Dosage	Body weight	Dosage
100 kg	20 ml	9 kg	2 ml
150 kg	30 ml	18 kg	4 ml
200 kg	40 ml	27 kg	6 ml
250 kg	50 ml	36 kg	8 ml
300 kg	60 ml	45 kg	10 ml
350kg & above	70 ml	Above 45 kg	12 ml

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

Withdrawal Time:

Meat: 7 days,

Milk: 3 days.

Packing:

100 ml, 1000 ml.



2-OX Forte

Oral Drench

Composition:

Each 100 ml contains:
Oxyclozanide - 6.250 gm
Oxfendazole - 2.265 gm
Selenium (as sodium selenite) - 0.05 gm
Cobalt (as sulphate) - 0.167 gm



Indications:

2-OX Forte oral drench is indicated in chronic fascioliasis; mature, immature, dormant stages of gastro-intestinal roundworms, lungworms and tapeworms; in cattle (cow, buffaloes), sheep and goats, with marked ovicidal activity. 2-OX Forte oral drench, is intended for used against worms which rapidly develop resistance against different wormicidal.



Selenium and Cobalt are added as a dietary supplement. Their addition promotes rapid weight gain, improved wool, meat quality, increased milk production, enhanced immunity and overall health of animals.



Dosage & Administration: (for Oral Use Only)

Cow, buffalo: 5 ml per 25 kg body weight.



Sheep, goat: 1 ml per 4.5 kg body weight .

Cattle (cow, buffalo)		Sheep and goat	
BW	Dosage	BW	Dosage
100 kg	20 ml	9 kg	2 ml
150 kg	30 ml	18 kg	4 ml
200 kg	40 ml	27 kg	6 ml
250 kg	50 ml	36 kg	8 ml
300 kg	60 ml	45 kg	10 ml
350kg & above	70 ml	Above 45 kg	12 ml



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

Withdrawal Time:

Meat: 14 days,
Milk: 3 days.

Packing:

100 ml, 500 ml, 1 liter.

De-Worm Gold

Oral Drench

Composition:

Each 100 ml contains

Oxyclozanide 6.250 gm - Oxfendazole 2.265 gm - Sodium Selenite 0.050 gm - Cobalt Sulphate 0.167 gm

Indications:

De-Worm Gold is highly effective against gastro-intestinal worms (roundworms, lungworms and tapeworms) and all species of flukes (*fasciola* spp.) Cobalt and selenium helps regain growth, productivity, and skin shine.

Dosage & Administration: (for oral use only.)

Cattle (Cow, Buffaloes): 1 ml per 5 kg body weight.

Sheep & Goat: 1 ml per 4.5 kg body weight.

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

Withdrawal Time:

Milk: 3 days,

Meat: 21 days.

Packing:

100 ml, 500 ml, 1000 ml.



De-Worm Sure

Oral Drench

Composition:

Each 100 ml contains

Oxyclozanide 6.000 gm - Levamisole HCL 3.000 gm - Sodium Selenite 0.076 gm - Cobalt Sulphate 0.764 gm

Indications:

De-Worm Sure is a broad-spectrum anthelmintic for the treatment and control of stomach, intestinal worms such as Ostertagia, Haemonchus, Trichostrongylus Cooperia, Nematodirus, Oesophagostomum, Chabertia, Strangulates, D. Viviparus larva (in cattle), tapeworms (Moniezia spp.), flukes/ fascioliasis/ immature mature/ mature stages.

Cobalt/ selenium help improve meat/ milk production and quality, skinshine & wool.

Dosage & Administration: (for oral use only.)

0.25 ml/ kg body weight.

Cattle (cow, buffalo)		Sheep and goat	
Body weight	Dosage	Body weight	Dosage
100 kg	25 ml	25 kg	7.5 ml
200 kg	50 ml	35 kg	10 ml
300 kg & above	75 ml	50 kg	12.5 ml

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

Withdrawal Time:

Milk: 2 days,

Meat: 14 days.

Packing:

100ml, 500ml, 1000 ml.



Combat

Oral Drench

Composition:

Each 100 ml contains;
Oxyclozanide - 3.0 gm.
Levamisole as Hydrochloride - 1.5 gm.

Indications:

To control and eliminate roundworms, tapeworms, lung worms and fasciola spp. (liver fluke) in immature and mature stages, including bile duct fascioliasis in cow, buffalo, sheep and goat.

Dosage & Administration: (for oral use only.)
0.5 ml per kg body weight.

Cattle (cow, buffalo)		Sheep and goat	
Body weight	Dosage	Body weight	Dosage
50 kg	25 ml	Up to 15 kg	7.5 ml
100 kg	50 ml	15-25 kg	12.5 ml
150 kg	75 ml	25-35 kg	17.5 ml
200 kg	100 ml	35-45 kg	22.5 ml
300 kg	150 ml	45-60 kg	30 ml

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

Packing:

150 ml, 500 ml, 1000 ml, 2.5 litre.



Vital Cure

Oral Drench

Composition:

Each 100 ml contains;
Oxyclozanide 3.000 gm - Levamisole Hydrochloride 1.5 gm -
Cobalt Sulphate 0.382 gm.

Indications:

To eliminate internal worms and flukes in cattle (cow, buffaloes), calves, sheep and goat.

Dosage & Administration: (For oral use only)

0.5 ml per kg body weight.

Cattle (cow, buffalo)		Sheep and goat	
Body weight	Dosage	Body weight	Dosage
100 kg	50 ml	15-25 kg	7.5 ml
200 kg	100 ml	45 kg	20 ml
300 kg	150 ml	50 kg	25 ml

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

Withdrawal Period:

Milk: 2 days.
Meat: 5 days.

Packing:

150 ml, 500 ml, 1000 ml.



Pri-Ox

Oral Drench

Composition:

Each 100 ml contains;
Oxfendazole 2.265 gm.

Indications:

Pri-Ox is indicated for the treatment of roundworms, tape worms, lungworms in their immature and larval stages. and also indicated for adult liver flukes.

Dosage & Administration: (for oral use only)

Cattle, buffalo, camel: 1 ml for 8 kg live weight.

Horses: 10 ml per 22 kg body weight.

Sheep/ goat: 1 ml for 5 kg body weight.

Poultry: 1 ml per 2 kg body weight.

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

Packing:

100 ml, 500 ml, 1000 ml, 2.5 litre.



Oxfendawan

Oral Drench

Composition:

Each 100 ml contains;
Oxfendazole - 2.265 gm.

Activity:

Oxfendawan is broad-spectrum Anthelmintic effective against gastrointestinal nematodes in ruminants.

Nematode eggs are expelled in the faeces of treated animals become destroyed within 8 hours of dosing in ruminants and 24 hours in horses.

Indications:

Oxfendawan is indicated for the treatment of roundworms, lungworms and tapeworms in their mature and immature stages, in cattle, buffalo, camel, horse, sheep, goat and poultry.

It is also helps to control adult liver fluke in sheep and goat.

Dosage & Administration: (For oral use only)

Cattle, Cow, Buffalo, Camel: 1 ml per 8 kg body weight.

Sheep, Goat: 1 ml per 5 kg body weight.

Horses: 1 ml per 22 kg body weight.

Poultry: 1 ml per 2 kg body weight.

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

Withdrawal Period:

Meat: 10 days

Milk: 5 days.

Packing:

100 ml, 1000 ml.



Levawan

Oral Drench

Composition:

Each 100 ml contains;
Levamisole HCl - 1.5 gm.

Indications:

Levawan oral liquid is a broad spectrum anthelmintic for the treatment and control of stomach and bowel worms including Ostertagia, tapeworms, Nematodirus, and lung worms in cattle, sheep and goat.

in the Lung: inhibited *Diclyocaulus* spp., *D. Viviparus* larvae in cattle.

Dosage & Administration: (for oral use only)

Cattle: 50 ml per 50 kg body weight.

Sheep & goat: 5 ml per 15 kg body weight.

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

Packing:

100 ml, 1000 ml.



Fluke-Cid Forte

Oral Drench

Composition:

Each 100 ml contains;

Oxyclozanide 3.400 gm - Sodium Selenite 0.035 gm -

Cobalt Chloride 0.075 gm



Indications:

To eliminate immature/mature forms of liver fluke (*fasciola* species) in cattle (cow, buffaloes), sheep and goat.



Dosage & Administration: (for oral use only)

Cattle (Cow, buffaloes): 15 ml per 50 kg body weight.

Sheep & goats: 5 ml per 15 kg body weight.

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



Withdrawal Time:

Milk: 3 days,

Meat: 28 days.



Packing:

100 ml, 500 ml, 1000 ml.



Pri-Banthel

oral liquid

Composition:

Each 100 ml oral liquid contains;
Febantel 2.5 gm

Indications:

In Cattle: Pri-Banthel oral drench is used to remove *Haemonchus* spp., *Ostertagia* spp., *Trichostrongylus* spp., *Cooperia* spp., *Nematodirus* spp., *Bunostomum* spp., *Oesophagostomum* spp., *Dictyocaulus* spp.

In Horses: Pri-Banthel is used for removal of large strongyles (*Strongylus vulgaris*, *S. edentatus*, *S. equinus*), Ascarids (*Parascaris equorum*), pinworms (*Oxyuris equi*, adult and fourth-stage larvae), and various small strongyles.

Dogs & Cats: Pri-Banthel is used for treatment of hookworms (*Ancylostoma caninum*), Ascarids (*Toxocara canis* and *Toxascaris leonina*), and whip worms (*Trichuris Vulloiete*).

Dosage & Administration:

Cattle: 7.5 mg/ kg (15 ml for 50kg)

Horses: 6 mg/ kg (12 ml for 50kg)

Sheep & Goat: 5 mg/ kg (10 ml for 50kg)

Poultry: 0.025 mg for 1kg

Dogs & Cats: Above 6 months- 1.2 ml for 3 kg orally for 3 days.

Below 6 months-1.2 ml for 2 kg orally for 3 days.

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

Withdrawal Period:

Meat: 14 days

Milk: Not for use in animals producing milk for human consumption.

Packing:

1000 ml.



Bithnisol

oral liquid

Composition:

Each 100 ml contains;
Bithionol sulfoxide - 10 gm
Levamisole hydrochloride - 1.5 gm

Indications:

To eliminate Gastrointestinal nematodes, lungworms tape worms, liver flukes (*Fasciola hepatica*, *Gigantica*, *Magna*), acute fascioliasis, rumen Flukes (*Paramphistomes*).

Dosage & Administration: (for oral use only)

Cattle (buffalo, cows), calves, camel, sheep and goat:

0.5 ml per kg body weight, twice a year.

Note: Bithnisol is safe in pregnancy, lactation & debilitated animals.

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

Packing:

1 litre.



Clomeb Super

Oral Drench

Composition:

Each 100 ml contains;
Closantel 5 gm - Mebendazole 7.5 gm

Indications:

Clomeb super is a broad spectrum anthelmintic with marked activity against nematodes of stomach, intestine and lungs; tapeworms (head + segments); filaroides and nasal bots.

Dosage & Administration: (for oral use only)

1ml per 5 kg body weight.

Cattle (cow, buffalo)		Sheep and goat	
Body weight	Dosage	Body weight	Dosage
100 kg	20 ml	Up to 15 kg	3 ml
150 kg	30 ml	15-25 kg	5 ml
200 kg	40 ml	25-35 kg	7 ml
250 kg	50 ml	35-45 kg	9 ml
300 kg	60 ml	45-60 kg	12 ml

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

Packing:

100 ml, 1000 ml.



Fasifen

Oral Drench

Composition:

Each 100 ml contains;
Fenbendazole -- 5 gm
Rafoxanide -- 5 gm

Indications:

Fasifen oral drench is indicated for eradication faciloa spie (liver fluke in immature/ mature stages of thier life cycle; nematodes (stomach, intestine); Dictyocaulus spp. (lung worm), Moniezia (tapeworm) with marked activitay on thier egg.

Fasifen has good therapeutic effects in type II Ostertagiasis.

Dosage & Administration: (for oral use only)

Cattle (cow, buffalo)		Sheep and goat	
Body weight	Dosage	Body weight	Dosage
50 kg	11-25 ml	10-20 kg	1.5-3 ml
100 kg	22.5 ml	40 kg	6 ml
300 kg	67.5 ml	50 kg	7.5 ml
500 kg	112.5 ml	60 kg	9 ml

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

Packing:

120 ml, 1 litre.



Levafox

Oral Drench

Composition:

Each 100 ml contains;
Levamisole (as Hydrochloride) -- 1.5 gm
Rafoxanide -- 3 gm

Indications:

Levafox oral drench is indicated in the treatment of stomach/ bowel worms (roundworms), lungworm, tape worms and fasciole species (liver fluke). Nasal bots in cattle (cow buffaloes), sheep and goat.

Dosage & Administration: (for oral use only)

Cattle (cow, buffalo)		Sheep and goat	
Body weight (Kg)	Dosage (ml)	Body weight (Kg)	Dosage (ml)
50	25	15	5
150	75	25	10
250	125	35	15
300 & above	150 Max.	35 & above	20

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

Withdrawal Time:

Meat: Cattle (Cow, Buffaloes): 14 days.

Sheep & Goat: 28 days.

Milk: 2 days.

Packing:

1000 ml.



Piprex-51

Oral Solution

Composition:

Each 100 ml contains
Piperazine citrate -- 51 gm.

Indications:

Piprex-51 oral solution is indicated for the prevention and treatment of roundworms (*Ascaridia* spp.), pinworms and threadworms.

Dosage & Administration: (orally via drinking water)

Cattle, Horses, Sheep & Goat:

(110 mg Piperazine per kg body weight).

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.

Poultry and other birds:

(32 mg Piperazine per kg body weight)

Piprex 51 oral solution 1.5 ml/ 10 kg body weight in drinking
water for two days.

Note: 1 litre for 2500-3000 adult birds.

Withdrawal Period:

Milk: 2 days.

Meat: 5 days

Packing:

1000 ml.



Trimax

Oral Drench

Composition:

Each 100 ml contains:

Triclabendazole -- 12 gm.

Levamisole hydrochloride -- 7.5 gm

Indications:

Trimax is indicated for the elimination and control of stomach, intestinal worms (roundworms, tapeworms head, segments) and lungworms, all fasciola spp. in immature and mature forms.

Dosage & Administration: (for oral use only)

Cow, buffalo, sheep and goat: 1 ml/ 10 kg body weight.

Cattle (cow, buffalo)		Sheep and goat	
Body weight	Dosage	Body weight	Dosage
100 kg	10 ml	15 kg	1.5 ml
200 kg	20 ml	30 kg	3 ml
300 kg	30 ml	40 kg	4 ml
500 kg	50 ml	50 kg	5 ml

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

Packing:

50 ml, 500 ml, 1000 ml.



Trimax 8.75% Mineralized

Oral Drench

Composition:

Each 100 ml contains;
Triclabendazole 5 gm - Levamisole as hydrochloride 3.75 gm
- Selenium 0.05 gm - Cobalt 0.04 gm - Copper 0.21 gm - Zinc
0.055 gm



Indications:

Trimax 8.75% Mineralized oral drench is indicated for the elimination and control of stomach, intestinal worms (round worms, tapeworms head segments), lungworms, all fasciola species (liver fluke) in immature, mature form. Added minerals eccelerate recover wile improving appetite, milk/ meat production and quality, and growth.



Dosage & Administration: (for oral use only)

Cow, buffalo, sheep and goat: 1 ml/ 5 kg body weight.



Cattle (cow, buffalo) calves		Sheep and goat	
Weight	Dosage	Weight	Dosage
100-200 kg	20-40 ml	15-30 kg	3-6 ml
300-500 kg	60-100 ml	40-45 kg	8-10 ml



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

Withdrawal Time:

Milk: 7 days,
Meat: 28 days.



Packing:

100 ml, 1000 ml, 2.5 litres.

Zoben 25

Oral Drench

Composition:

Each 100 ml contains:
Albendazole -- 2.5 gm

Indications:

Zoben 25 is broad spectrum of anthelmintic effective against nematodes of stomach, intestinal tract, lung; tapeworms as well as liver flukes (larval and adult stages).

Dosage & Administration: (for oral use only)

Nematodes of stomach, intestinal tract and Lungs (roundworms, lungworms & tapeworms)	
Cow, Buffalo, Camel and Horse	30ml/100kg body weight.
Sheep & Goat	2ml/10 kg body weight.
Poultry, other birds	1ml/2.5kg body weight.
Fasciola spp. and resistant nematodes (roundworms, lungworms & tapeworms)	
Cow, Buffalo, Camel and Horse	40-60 ml/100kg body weight.
Sheep & Goat	3-4 ml/10 kg body weight

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

Packing:

150 ml, 500 ml, 1000 ml, 2.5 litre.



Zoben Mineralized

Oral Drench

Composition:

Each 100 ml contains;
Albendazole 2.5 gm - Copper 0.21 gm - Selenium 0.05 gm -
Zinc 0.055 gm - Cobalt 0.04gm.

Indications:

Zoben mineralized is a broad spectrum anthelmintic for gastrointestinal (nematodes), lungworms, tapeworms and liver fluke. Added minerals help restore animal quickly, improving growth productivity, milk and meat quality, and skin shine.

Dosage & Administration: (for oral use only)

Cattle(cow, buffalo), camel and horse		Sheep & goats (kids), other animals
For round worms, lung worms & tape worms	30 ml/ 100 kg body weight	1 ml/ 5 Kg body weight
For resistant worms & flukes	60 ml/ 100 kg body weight	2 ml/ 5 Kg body weight
Poultry: (Nematodes & other worms): 1 ml/ 2.5 kg body weight		

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

Packing:

150 ml, 1000 ml.



Zoben Forte

Oral Drench

Composition:

Each 100 ml contains;

Albendazole -- 7.50 gm

Cobalt sulphate -- 050.25 gm

Sodium selenite -- 01.08 gm



Indications:

Zoben Forte is used to control and eradicate roundworms, lungworms, tapeworms and liver fluke (larval and adult stages) with marked activity on their ova. Cobalt, sodium improve recovery, Productivity and skinshine.



Dosage & Administration: (for oral use only)

For roundworms, lungworms and tape worms:

1 ml per 10 kg body weight.

Liver fluke, resistant roundworms, lungworms and tapeworms: 1 ml per 5 kg body weight.



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

Withdrawal Time:

Sheep & goat: Meat: 4 days

Cattle: Meat: 14 days, Milk: 3 days.



Packing:

100 ml, 1000 ml.



Farbenda

Oral Drench

Composition:

Each 100 ml contains:
Albendazole -- 10 gm.

Indications:

Farbenda is a fortified, multipurpose-Albendazole formulation for the treatment and control of wide range of internal parasites in cattle, buffalo, camel, horse, sheep, goat and poultry: gastrointestinal round worms, bonu-stomum, lung worms, tape worms, liver fluke.

Dosage & administration: (for oral use only)

Cattle, buffaloes, camels, horses: 1 ml per 13 kg body weight.

Sheep and goats: 1 ml per 20 kg body weight.

Poultry: 0.1 ml per 1 kg body weight.

For the additional treatment of adult liver-fluke infections (fascioliasis) a dose of approximately 15 mg Albendazole per kg body weight (1ml per 6.5 kg) is recommended.

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

Withdrawal period:

Meat: 14 days.

Milk: 4 days.

Packing:

100 ml, 1000 ml.



Bencid-All

oral drench

Composition:

Each 100 ml contains:
Albendazole -- 12.5 gm.

Indication:

fortified Albendazole to eliminate and control stomach and intestinal worms, (roundworms, tapeworms) lungworms fluke (fasciola species) their eggs, larva and adult forms.

Dosage & Administration: (For oral use only)

Cattle (cow & buffalo), horse, camel, sheep and goat:

Roundworms, Tape worms & Lung worms:

5 ml per 100 kg body weight.

Resistant worms & flukes (fasciola spp.):

10 ml per 100 kg Body weight.

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

Poultry: 1 ml per 12.5 kg live weight.

Withdrawal Time:

Meat: 7-10 days,

Milk: 3 days.

Packing:

30ml, 1000 ml.



Albendazole

bolus

Composition:

Each bolus contains:

Albendazole -- 300 mg

Indications:

Albendazole bolus is broadspectrum anthelmintic, to eliminate roundworms, lungworms, tapeworms (*Moniezia* spp.) and liver flukes in their immature / mature stages with ovicidal activity.

Dosage & Administration: (orally)

For the eradication of round worms, lung worms and tape worms: Albendazole 7.5 mg / kg body weight

Cattle, Calves, Sheep & Goat: 1 bolus/ 40 kg body weight.

For the eradication of liver fluke, other resistant worms:

Albendazole 10 - 15 mg/kg body weight.

Cattle, calves, sheep & goat: 1 Bolus per 20-30 kg BW.

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

Ensure that animal swallows bolus properly

Withdrawal Time:

Meat: 12 days,

Milk: 4 days.

Packing:

50 bolus.



Bithnisol

bolus

Composition:

Each bolus contains;
Bithionol sulfoxide -- 4.000 gm
Levamisole HCl -- 0.600 gm

Indication:

Bithionol is effective against stomach and liver fluke, Fasciola hepatica, F. gigantica, F. magna, and paramphistomes.

Levamisole has been successfully added to give marked activity in combination with bithionol and to cover nematode infestation.

Dosage & Administration: orally by mouth)

Cattle (Buffalo, Cows), Calves, Camel, Sheep & Goat:
1 bolus Bithnisol 80 kg body weight.

Note: Dosage can be given twice in a year.

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

Ensure that animal swallows bolus properly.

Bithnisol bolus is safe in pregnancy, lactation & debilitated animals.

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

Withdrawal Time:

Meat: 6 days.

Packing:

50 Bolus.



Clomeb

bolus

Composition:

Each bolus contains:

Closantel -- 350 mg

Mebendazole -- 525 mg

Indications:

Clomeb bolus is indicated to eliminate the nematodes of gastrointestinal region, intestinal taeniasis, lungworms. It also eradicates immature/ mature forms of liver flukes including bile duct fascioliasis or when fascioliasis becomes contagious.

It also eliminates nasal bots (in their larval stages) in sheep.

Dosage & Administration: orally

Sheep, goat and calves: 1 bolus for 35 kg body weight.

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

Ensure that animal swallows bolus properly .

Packing:

50 Bolus.



Levox

bolus

Composition:

Each bolus contains:

Levamisole (Hydrochloride) -- 1000 mg

Oxyclozanide -- 1400 mg

Indications:

Levox bolus is indicated for the treatment and control of gastrointestinal, pulmonary worms and all stages of fasciola spp., including bile duct fascioliasis in cattle, cow, buffalo, sheep and goat.

Dosage & Administration: (orally by mouth)

Cattle, cow, buffalo, sheep and goat.

1 bolus for 150 kg body weight.

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

Ensure that animal swallows bolus properly

Withdrawal Time:

Milk: 14 days.

Meat: 24 days.

Packing:

5 Bolus.



Primisole-184

bolus

Composition:

Each bolus contains:
Levamisole as (hydrochloride) -- 184 mg

Indications:

Primisole-184 bolus is broad spectrum anthelmintic, effective against the following nematodes;
Stomach worms: Hemonchus, Trichostrongylus, Ostertagia.
Intestinal worms: Trichostrongylus, Cooperia, Nematodirus, Bunostomum, Oesophagostomum, Chabertia.
Lungworms: Dictyocaulus

Dosage & Administration: (orally by mouth)

Levamisole 7.5 mg / kg body weight.

Sheep and goat	12 Kg	½ bolus
	25 Kg	1 bolus
	45 Kg	2 bolus

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

Ensure that animal swallows bolus properly.

Packing:

50 Bolus.



Primisole-1125

bolus

Composition:

Each bolus contains:

Levamisole (hydrochloride) -- 1125 mg

Indications:

Primisole-1125 bolus is broadspectrum anthelmintic, effective against the following nematodes;

Stomach worms: Hemonchus, Trichostrongylus, Ostertagia.

Intestinal worms: Trichostrongylus, Cooperia, Nematodirus, Bunostomum, Oesophagostomum, Chabertia.

Lung worms: Dictyocaulus

Dosage & Administration: (orally by mouth)

Levamisole 7.5mg / kg body weight

Cattle, cows, buffalo etc.	75 Kg	½ bolus
	150 Kg	1 bolus
	300 Kg	2 bolus

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

Ensure that animal swallows bolus properly

Packing:

50 Bolus.



Pri-Closan

bolus

Composition:

Each bolus contains;
Closantel -- 500 mg

Indications:

For the treatment and control of liver fluke, and its different stages, blood sucking nematodes (Haemonchus, Bunostomum, Oesophagostomum, Strongyloides), warble flies (Hypoderma bovis), larval stages of Oestrus ovis (nasal bots).

Dosage & Administration: orally

Cattle (cow, buffalo) calves		
Liver fluke & nematode infestations:	100 kg	1 bolus
Warble fly infection:	50 kg	1 bolus
Sheep and goat		
Fascioliasis, Nematodes (blood sucking), nasal bots	100 kg	1 bolus
Warble fly infection:	50 kg	1 bolus

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

Ensure that animal swallows bolus properly

Withdrawal Time:

Meat: 42 days.

Packing:

50 bolus.



Triclan-C

bolus

Composition:

Each bolus contains:

Triclabendazole -- 900.00 mg

Indications:

Triclan-C bolus is indicated for the control and eradication of early, immature and mature liver fluke in cattle (Cow, Buffalo etc.) especially where fascioliasis spreads as an outbreak.

Dosage & Administration: orally

Triclabendazole 10-12mg per kg body weight.

Cattle, cows, buffalo etc: 1 bolus/ 100 kg body weight.

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

Ensure that animal swallows bolus properly.

Packing:

20, 50 Bolus.



Triclan-S

bolus

Composition:

Each bolus contains:

Triclabendazole -- 250 mg

Indications:

Triclan-S bolus is indicated for the control and eradication of early, immature and mature liver fluke in sheep and goat especially where fascioliasis spreads as an outbreak.

Dosage & Administration: (orally by mouth)

Triclabendazole 10-12mg per kg body weight.

Sheep and goat: 1 bolus/ 25 kg body weight.

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

Ensure that animal swallows bolus properly.

Packing:

50 Bolus.



Zoben-152

bolus

Composition:

Each bolus contains:

Albendazole -- 152.00 mg

Indications:

Zoben-152 bolus is broad-spectrum anthelmintic, to eliminate round worms, lungworms, tapeworms and liver fluke in their immature/ mature stages with ovicidal activity.

Dosage & Administration: orally

For the eradication of round worms, lung worms and tape worms: Albendazole 5 -10mg/ kg body weight.

Sheep & goat	15 kg	½ bolus
	30 kg	1 bolus

For the eradication of Liver Fluke and other resistant worms: Albendazole 10 – 15 mg / kg body weight.

Sheep & goat	15 kg	1 bolus
	30 kg	2 bolus
Deer	30 kg	1 bolus

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

Ensure that animal swallows bolus properly.

Packing:

50 bolus.



Zoben-600

bolus

Composition:

Each bolus contains:
Albendazole -- 600 mg

Indications:

Zoben-600 bolus is broad-spectrum anthelmintic, to eliminate round worms, lung worms, tape worms and liver fluke in their immature/ mature stages with ovicidal activity.

Dosage & Administration: (orally by mouth)

For the eradication of round worms, lung worms and tape worms: Albendazole 7.5 mg/ kg body weight.

Cattle, cow, buffalo etc:	80 kg	1 bolus
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For the eradication of Liver Flukes, other sensitive and resistant worms: Albendazole 10 – 15 mg/ kg body weight.

Cattle, cow, buffalo etc:	60 kg	1 bolus
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Dosage can be adjusted as per body weight, worm load and severity of the disease.

Ensure that animal swallows bolus properly.

Packing:

50 Bolus.



Zoben-2500

bolus

Composition:

Each bolus contains:

Albendazole -- 2500 mg



Indications:

Zoben-2500 bolus is broad-spectrum anthelmintic, to eliminate round worms, lung worms, tape worms and liver fluke in their immature/ mature stages with ovicidal activity.



Dosage & Administration: (orally by mouth)

For the eradication of round worms, lung worms and tape worms: Albendazole 7.5 mg/ kg body weight.

Cattle, cow, buffalo, camel etc	250-300 kg	1 bolus
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For the eradication of Liver Fluke, other sensitive & resistant worms: Albendazole 15 mg/ kg body weight.

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

Ensure that animal swallows bolus properly.



Packing:

50 bolus.



Zoben-20

water soluble granules

Composition:

Each gram contains:
Albendazole -- 200.00 mg.

Indications:

Cattle, sheep, goat: nematodes of stomach, intestine, lung worm tapeworm and liver fluke in their immature, mature larval stages, eggs and adult forms.

Poultry: control of the egg, larvae and adult form of round worms, tapeworms, whipworms and Mansonia.

Dosage & Administration: (for oral use only)

Control of nematodes, lungworms and tapeworms	
Cattle (cow & buffalo):	5 gm/ 200 kg of body weight.
Sheep/ goat:	2 gm/ 100 kg of body weight.
Liver flukes, and resistant worms:	
Cattle (cow & buffalo):	5 gm/ 100 kg of body weight.
Sheep/ goat:	5 gm/ 100 kg of body weight.
Control of roundworms, tapeworms, whip worms & mansonias:	
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 x 50 Sachet.



Pri-Tap

bolus

Composition:

Each bolus contains;
Niclosamide -- 1250 mg

Indications:

To eliminate tapeworms and immature paramphistomes in cattle, calves, sheep, goat, dog, cat and poultry.

Dosage & Administration: (orally by mouth)

Cattle (cow, buffalo, calves), sheep and goat:
1 bolus per 15-20 kg body weight for 1-3 days.

Dog and Cat: 130 mg per kg body weight.

Poultry: 100-200 mg/ kg body weight for 1-3 days as per need.

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

Ensure that animal swallows bolus properly.

Withdrawal Time:

Meat: 42 days.

Packing:

100 bolus.



Pri-Tap

oral powder

Composition:

Each gm contains;
Niclosamide -- 7.5 mg

Indication:

To eliminate tapeworms and immature amphistomes in cattle, calves, sheep, goat, dog, cat and poultry.

Dosage & Administration: (for oral use only)

For tapeworms Niclosamide 75 mg/ kg body weight approx.

Cattle (calves) horses (foals):

1gm Pritap powder per 15 kg body weight

Sheep & goat: 1 gm Pritap powder per 10 kg body weight

For amphistomes: 3 gm per 25 kg body weight.

Dogs & Cat: 1 gm/ 7.5 kg body weight (Niclosamide 130 mg per kg body weight).

Poultry: 1 gm/ 5 adult birds (Niclosamide approx. 175 mg per kg body weight in drinking water).

Withdrawal Time:

Meat & Milk: 28 days.

Packing:

20 gm sachet.



Ectofon

water soluble powder

Composition:

Each gm contains:

Trichlorfon -- 960 mg

Indication and Dosage:

For ecto-parasites: to eradicate and control, ticks, lice, mites (red/ scaly leg), flies (nasal, stable), warble fly, mange, keds, stomach roundworms, and bots. their ova, larval and adult forms.

for spraying, brushing and dipping: 1.5 gm Ectofon powder in 1 litre of water & spray on animal.

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

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

For endo-parasites (orally): 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 an animal houses 30 gm per m² of surface.

Packing:

10 gm, 100 gm, 1000 gm.



Pri-Trichlor 100

water soluble powder

Composition:

Each gm contains:

Trichlorfon -- 980mg.

Indication:

In cattle, camel, horses, sheep, goat, and poultry Pri-Trichlor 100 is indicated to eradicate and control the migrating and skin larvae of warble fly, skin larvae of *Dermatobia hominis*, mange mites, *Gasterophilus* larvae, flies, sheep keds, against biting and sucking lice, red avian mites and scaly leg mites, and roundworms.

Dosage & Administration:

For ecto-parasites: 1.5 gm/ 1 litre of water.

For spraying, brushing & dipping: dip the birds for 1-2 minutes.

Also spray animal houses properly (1 litre Pri-Trichlor 100 solution for 300 sq. ft.)

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

Trichophytosis/ Dermatomycosis treatment: prepare 6% solution to brush and spray the affected parts of the animal body.

For endo-parasites: Pri-Trichlor 100 is indicated for the eradication and control of roundworms; 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 hands and body. upon appearance of toxic effects use atropine sulphate injection 0.2-2 mg per kg body weight subcutaneously (SC) or (IV) for human and animals.

Packing:

10 gm, 100 gm, 500 gm.





Anti-Protozoal



Pri-Protocid Plus

injectable solution

Composition:

Each ml injection contains:

Diminazine Aceturate -- 50 mg

Antipyrine -- 350 mg

Indications:

In large/ small animals (ruminants), equids, for the treatment of Trypanosomiasis caused by Trypanosoma vivax, T. congolense, T. brucei. Piroplasmosis caused by babesia bovis, B. bigemina, B. ovis, B. motasi, B. canis, and other species as well as infections caused by Nuttalia equi and Theileria annulata in large and small animals & equids.

Dosage & Administrations:

deep intramuscular (IM) Inj.

1 ml per 15 kg body weight.

In case of T. brucei infestation dose must be doubled. Inject dose on different sites.

For large ruminants (cattle/ camel/ buffaloes) and adult equids (horses/ donkeys) administer 20 ml of solution per 300 kg body weight.

Withdrawal Period:

Meat: 21 days.

Packing:

50 ml.



Pri-Buquone

Injectable solution

Composition:

Each ml contains:

Buparvaquone -- 50mg

Indications:

Pri-Buquone is recommended for the treatment of Theileriosis (T. Anulata, T. Parva, T. Mutans, T. Orientalis sergenti) in cattle. It is active against both schizont/ piroplasma stages of Theileria when used in incubation or on appearance of sign symptoms of active disease.

Dosage & Administration:

Intra-muscular (IM).

Cattle (cow, buffalo), sheep, goat: 1 ml per 20 kg body weight, maximum 30 ml at one site of injection. In severe onset of disease dose may be given within 48-72 hours.

Withdrawal Period:

Milk: 48 hours.

Meat: 42 days.

Packing:

20 ml, 50 ml.



Imidopri

injectable solution

Composition:

Each ml contains:
Imidocarb as dipropionate -- 120 mg.

Indications:

For the treatment & prevention of Babesiosis in cattle, horse, donkeys, mules, sheep, goat and dogs.
Anaplasmosis in cattle; Ehrlichiosis in dogs.

Dosage & Administration:

Via Intramuscular (IM), Subcutaneous (SC).

Cattle: 1 ml/ 100 kg body weight in Babesiosis.

In mix infections (Anaplasma/ Babesia) 2.5 ml/ 100 kg body weight, repeat after 24 hour interval.

Sheep & Goat: 0.5 ml/ 50 kg body weight.

Horses: In Babesia cabelli/ Theileria equi 2 ml/ 100 kg body weight & repeat after 24 hours if needed.

In Babesia equi 4 doses: 4 ml/ 100 kg body weight over 72 hours Interval.

Donkeys and Mules: 2 ml/ 100 kg body weight; repeat after 24 hour interval.

Dogs: 0.25 ml/ 10 kg body weight. In mix infections of Babesiosis and Ehrlichiosis 0.5ml/ 10 kg body weight.

Prophylaxis (prevention): 2.5 ml/ 100 kg body weight once only.

Withdrawal Period:

Meat: 28 days,

Milk: 2 days.

Packing:

10 ml, 50 ml.



Analgesic
Anti-Pyretic
Anti-Inflammatory
(NSAID)



Pri-Dolocam 7.5

injectable solution

Composition:

Each ml contains:

Meloxicam -- 7.5 mg.

Activity:

Pri-Dolocam 7.5 injection contains Meloxicam which is derivative of oxicam, closely related to piroxicam and falls in the enolic acid group of NSAIDs. Meloxicam inhibits cyclooxygenase, the enzyme responsible for converting arachidonic acid into prostaglandin H₂. Meloxicam starts to relieve pain within 30-60 minutes of administration.

Indications:

In Cattle, cows, buffalo (calves), horses (foals), sheep, goat and dog. Pri-Dolocam Injection is potent-non narcotic NSAID to relieve inflammation, pain, fever with anti-spasmodic effect. It can be used as supportive therapy in febrile bacterial, viral and parasitic diseases which cause pain, fever, Inflammation.

Dosage & Administration:

Intramuscular (IM), slow IntraVenous (IV),

Subcutaneously (SC) route.

General dose: 0.3 -0.5 mg/ kg body weight as per severity of disease.

Cattle, horse, sheep, goat, cat & dog: 0.6-1ml/ 15-25 kg body weight as a single dose.

Note: Maximum dose 0.5 mg/ kg can be given by IM route.

Withdrawal Time:

Milk: 5 days,

Meat: 15 days.

Packing:

50 ml, 100 ml.



Dolocam Forte

Injectable solution

Composition:

Each ml contains:
Meloxicam -- 20 mg.

Activity:

Dolocam Forte injection contains Meloxicam which is derivative of oxicam, closely related to piroxicam and falls in the enolic acid group of NSAIDs. Meloxicam inhibits cyclooxygenase, the enzyme responsible for converting arachidonic acid into prostaglandin H₂. Meloxicam starts to relieve pain within 30-60 minutes of administration.

Indications:

In cattle, cows, buffalo (calves), horses (foals), sheep, goat and dog. Dolocam Forte Injection is potent-non narcotic NSAID to relieve inflammation, pain, fever with anti-spasmodic effect. It can be used as supportive therapy in febrile bacterial, viral and parasitic diseases which cause pain, fever, Inflammation.

Dosage & Administration:

Intramuscular (IM), slow Intravenous (IV),
Subcutaneously (SC) route.

General dose: 0.3 -0.5 mg/ kg body weight as per severity of the disease.

Cattle, cows, buffalo (calves): 2.5 ml/100 kg body weight SC or IV as a single dose.

Horses (foals): 3 ml/100 kg body weight IV.

Note: Maximum dose 0.5 mg/ kg can be given by IM route.

Withdrawal Time:

Milk: 5 days,
Meat: 15 days.

Packing:

50 ml, 100 ml.



Pri-Deflame 5

Injectable solution

Composition:

Each ml contains:
Flunixin meglumine -- 50 mg.

Indications:

Pri-Deflame (Flunixin) is a potent non-steroidal anti-inflammatory agent with analgesic and anti-pyretic activity, in cattle, camel, horses, sheep, goat, dogs etc. Its use to prevent endotoxic shock in bacterial, viral and parasitic diseases. It effective as muscle relaxant to relieve colic.

Dosage & Administration:

Preferably intravenous (IV) or Intramuscular (IM).

Cattle:- 2 ml/ 45 kg body weight.

Horses/ Camels:- 1 ml/ 45 kg body weight.

Sheep/ Goat:- 2 ml/ 45 kg body weight.

Dogs:- 0.5-2 ml/ 45 kg body weight.

Withdrawal Period:

Meat: 7 days,
Milk: 12 Hours.

Packing:

10ml x 5 Vial, 50 ml, 100 ml.



Ketoflame-10

Injectable solution

Composition:

Each ml injection contain:

Ketoprofen - - 100 mg

Indications:

In cattle cow, buffaloes (calves), horses (foals), sheep, goat, dog & cat for the relief of pain inflammation with spasmodic effect. As supportive treatment in febrile diseases.

Dosage & Administration:

deep (IM) slow (IV) and (SC).

Horses: 1 ml per 50 kg body weight once daily for 3-5 days.

Cattle (cow, buffaloes): 1.5 ml/ 50 kg body weight once daily for 3-5 days.

Dogs/ cats: 0.25 ml/ 10 kg body weight or
1 mg/ kg body weight for 3-5 days.

Precautions:

Do not administer in pregnant animals.

Withdrawal Time:

Meat: 1 day.

Packing:

20ml, 50 ml, 100 ml.





Metabolites
Vitamins
Electrolytes &
Liver Tonic
Nutritional
Supplements



Cyanocob-250

Injectable solution

Composition:

Each ml contains:

Cyanocobalamin (Vitamin B12) -- 250 mcg

Indication:

Cyanocob 250 injection is indicated in the management of Vitamin B12-deficiency, wasting disease, weight loss, suppressed appetite, lethargy, diarrhoea, scaly ears and watery eyes, stunted growth, anaemia, anorexia, feverish condition, and also in severe cobalt deficiency.

Dosage & Administration:

Intramuscular (IM), Intravenous (IV) or Subcutaneous (SC) if needed with following doses.

Cattle, horse: 4 - 12 ml (1000 mcg – 3000 mcg)

Calves, foals: 2 - 6 ml (500 mcg – 1500 mcg)

Sheep, goat: 1-3 ml (250 mcg – 750 mcg)

Dogs, cats: 1-2 ml (250 mcg –500 mcg)

Above mentioned doses can be given once or twice weekly, as per condition or response of animal, Cyanocob-250 injection is safe even at high doses.

Packing:

5 x 10 ml, 50 ml, 100 ml.



Cyanocob-1000

Injectable solution

Composition:

Each ml contain:

Cyanocobalamin (Vitamin B12) -- 1000 mcg.

Indications:

Cyanocob-1000 injection is indicated for the stimulation of appetite, to increase food intake, to treat hypochromic macrocytic anaemia 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).

Cattle, horse, calves, foals: 1ml-3ml or 4-5 ml per week.

Sheep, goat: 1-2 ml or 3 ml per week.

Dogs, cats, lambs, kids: 0.25ml-0.5 ml or 1 ml per week

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.

Packing:

10 ml, 100 ml.



Pri-Cyanofos

Injectable solution

Composition:

Each ml injection contain:
Toldimphos Sodium -- 200 gm
Cyanocobalamin (Vit B12) -- 0.05 mg

Indications:

Recommended in cattle, horse, calves, foals, sheep, goat, dogs and cats for following conditions: metabolic disorders, weakness, exhaustion like paresis in connection with calcium infusions, rickets, osteomalacia, downer cow syndrome, anorexia, decreased milk yield, dystocia, equine rhabdomyolysis syndrome, infertility, anaemia, overexertion disorders, emaciation and to improve immunity.

Dosage & Administration: Via intra-muscular (IM), intravenous (IV) or sub-cutaneous (SC) where needed.

Horses/ Cattle: 10 ml.

Calves/ Foals: 5 ml.

Sheep/ Goat: 2.5 ml.

Dogs/ Cats: 0.25~1 ml.

Repeat if desire after 2~3 days.

Withdrawal Time:

Meat: 6 Days,

Milk: 0 days.

Packing:

10 ml, 50 ml.



Pri-Osteovit

Injectable solution

Composition:

Each ml Injection contains:

Vitamin A -- 80,000 IU

Vitamin D3 -- 40,000 IU

Vitamin E (Acetate) -- 20 mg



Indications:

For cattle, cows, buffaloes (calves), horses (foals) sheep, goat, dog and cat to treat and prevent Vitamin A, D & E deficiencies, poor growth, sight disturbance, enteritis, rickets, convalescence, skin problems, reproductive inefficiency.



Dosage & Administration: Via intramuscular (IM).

Cattle, Buffaloes & Horses: 5-10 ml.

Calf/foal: 2-5 ml.

Sheep, Goats: 1-3 ml..

Dog: 0.5-2 ml.

Cats: 0.2-0.5 ml



Packing:

50 ml, 100ml.



Pri-Becovit

Injectable solution

Composition: Each ml contains:

Each ml Injection contains:

Vitamin A 50,000 IU - Vitamin D3 25,000 IU - Vitamin E (Acetate) 4.0 mg - Vitamin B₁ 2.5 mg - Vitamin B₂ as Sodium Phosphate -- 2.0 mg - Vitamin B₆ -- 1.25 mg - Vitamin B₁₂ -- 30 µg - Vitamin C -- 2.0 mg - Nicotinamide -- 12.5 mg - Dexpanthenol -- 3.0 mg



Indications:

Treatment of deficiencies in farm animals e.g. stunted growth, weakness in newborns due to vitamin deficiency, sight disturbances neonatal anemia malabsorption, convalescence, anorexia reproductive problems (non infectious) rickets, muscular weakness, tremors, myocardial failure with difficulties in breathing, worm infections.

Dosage & Administration:

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

Cattle, horses: 10-20 ml per animal.

Calves, foals: 5-10 ml per animal.

Lamb, kids: 2-3 ml per animal.

Poultry, exotic birds: 0.1-0.2 ml per bird.

Packing:

50 ml, 100 ml.

Servit (Vit-E + Se)

Injectable solution

Composition:

Each ml contains

Vitamin E as acetate -- 50mg

Sodium selenite -- 0.5mg

Indication:

In horses, cattle buffaloes, sheep, goats: muscular dystrophy, white muscle disease, stiff lamb disease, myo degeneration, unthriftiness, metritis (cystic ovaries, retained placenta), mastitis, increased susceptibility to infections, toxic chemicals, diarrhoea in growing cattle, decreased immune response, reproductive inefficiency, bone marrow abnormalities.

In poultry: decreased hatchability, nutritional muscular dystrophy, unthriftiness, decreased immune response, exudative diathesis, pulmonary hypertension syndrome, ascites.

Dosage & Administration: Via Intramuscular.

Cattle cow buffaloes, horses: 10-20 ml

Calves foals, ponies (upto 200 kg BW): 5-10 ml

Sheep, goat: 2-4 ml

Goat, kids: 1-2 ml

Poultry: 5 ml per 30 liters of water or 0.1 ml per kg BW.

Packing:

100 ml.



Pri-Sedaxvit

Injectable solution

Composition:

Each ml contains;

Novaminsulfon 40 mg - Etilerfrin (as HCl) 0.2 mg - Calcium gluconate 100 mg - Magnesium gluconate 10 mg - Sodium salicylate 7 mg - Nicotinamide 0.3 mg - Caffeine 10 mg - Boric Acid 10 mg



Indication:

in Cattle (cow, buffaloes) calves, horses, foals, sheep, goat as a therapy in weakness and exhaustion. as a supplement to antibiotics in acute and severe infections like coli mastitis, septicaemia, enteritis, pneumonia, in transportation, diseases like ketosis, acetonaemia as pain, fever reliever and for stimulating appetite and movement in animals.



In poultry, as instant relief from stress, anaemia, mortality due to mishandling in the disease of management such as Marek's disease, inclusion body Hepatitis, lymphoid leukaemia, electrolyte imbalance hypoxia. Animals recovering from viral, bacterial, parasitic diseases. To increase immunity in day-old chicks, and to relieve stress due to transportation, debeaking and shifting.



Dosage & Administration:

Slow intravenous (IV), in exceptional cases can be given intramuscular

Horses: 50-200 ml

Cattle: 150-250 ml

Small animal: 30-70 ml

Sheep & goats: 20-30 ml

Poultry (Injection): 0.2 ml per kg body weight (IM, SC).

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



Withdrawal Time:

Meat, Milk: none.

Packing:

250 ml vial.

Pri-Vitoline Forte

Injectable solution

Composition:

Each ml contains;

Novaminsulfon 40 mg - Calcium gluconate 100 mg - Magnesium gluconate 10 mg - Nicotinamide 0.3 mg - Sodium alpha Oxybenzylphosphonic acid 5 mg - Sorbitole 200 mg - Caffeine 3.5 mg - Sodium salicylate 3.5 mg - Boric Acid 10 mg - Methyl Parahydroxybenzoate 0.7mg.



Indication:

Cattle (cow, buffaloes) calves, horse, foals, sheep and goat most weakness, exhaustion; as supplement to manage antibiotic (sulphonamide) therapy effects; acetonaemia, ketosis, in transport diseases as a febrifuge and anodyne. in stimulating recovery of appetite and movement in morbid animals, weakness, milk fever, all heart related problems, infertility in poultry (breeders), electrolyte imbalance, dehydration, feed and drug toxification, ND, gumbo, inclusion body hepatitis pain fever, cage fatigue.



Dosage & Administration:

Intra-muscular (IM), intravenously (IV) Sub-cutaneously (SC).

Horses foals: 50 – 200 ml.

Cattle (cow, buffaloes): 150 – 250 ml.

Calves: 30 – 70 ml.

Sheep and goat: 50 – 150 ml.

Poultry (Injection): 0.2 ml per kg body weight.

(Orally): 0.4 ml/ kg BW (during thirsty hours).

In acute case weakness repeat after 2 days.



Withdrawal Time:-

None

Packing:

250 ml.

Hepapri

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, liver pathologies, to reduces harmful effects of mycotoxins, overfeeding stress, birds fed with very energetic feeds or feed contaminated by fungus, presence of mycotoxins after use of strong medications, (coccidiostats) caged birds (sedantary), moulting stress, sudden deaths in broilers.

hepato-protective in periods of strong growth or in laying peaks.

Dosage & Administration: (orally via drinking water)

Young, adults cattle: 25~50 ml per animal daily.

Sheep, goats: 10 ml per animal daily.

Dog and cats: 2~5 ml per animal daily.

Poultry (all ages): 1 ml/ 1~2 litres of drinking water, for 5 consecutive day.

Repeat Hepapri oral solution until disappearance of symptoms.

Withdrawal Time:-

None

Packing:

120 ml, 500 ml, 1000 ml, 5 litre.



Pri-ON

oral re-hydrating solution

Composition:

Each 100 ml contains:

Cyanocobalamin 2.5 mg - Sodium chloride 12 gm - Potassium chloride 800 mg - Calcium chloride hexahydrate 200 mg - Magnesium chloride hexahydrate 400 mg - Sodium lactate 4.270 gm - Sorbitol excipient 7 gm.



Indications:

in dehydration due to sudden variation of temperature, transportation, fatigue, stress, toxicosis, diarrhoea, acidosis, with energizing effect.



Dosage & Administration: (for oral use only)

Pri-ON oral re-hydrating solution 35 ml per litre of water in the drinking pens of animals, in 2-3 doses as per requirement.

Cattle, horses: 5-15 litres of prepared solution as per capacity of drinking; 2-3 administrations daily.



Calf, foal, sheep, goat: 2-5 litre of prepared solution 2-3 administrations daily.



Poultry, other birds: 1 ml in 1-2 litres of water.

Packing:

1000 ml.



Servit (Vit-E +Se)

Oral Solution

Composition:

Each 100 ml contains;

Vitamin E -- 10 gm

Sodium Selenite -- 50 mg

Indications:

Vitamin-E and Selenium deficient diseases in poultry and other pet animals; provides powerful anti-oxidant activity, enhances immunity response, cures stressful conditions, muscular dystrophies, pulmonary hypertension, complexities (water belly); improves growth, productivity and egg quality.

Dosage & Administration:

Cattle (calves) horses (foals): 3~5 ml per animal.

Sheep & goat: 2~3 ml per animal.

Lamb (kids): 1 ml per animal.

Poultry: In drinking water: 1 ml in 4 litres of drinking water.

Feed: Topping on final feed or mix 100 ml per bag of feed.

Packing:

100 ml, 1000 ml.



Ceprix-300

water soluble water

Composition:

Each gm contains:

Vitamin C (L-Ascorbic acid) -- 300.00 mg

Indications:

Stress, fatigue, leg weakness, to improve egg shell quality, build 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.

Withdrawal Time:

Meat & Eggs: none

Packing:

100 gm, 1000 gm.



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 a 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.

Cattle, calves, horses, foals, sheep & goat:

1 gm / 25- 50 kg body weight for 1-2 days.

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

Packing:

100 gm, 1000 gm.



Farvisol Plus

water soluble powder

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.



Indications:

Cattle, calves, poultry, horses, foals, sheep, goat, lamb and
kid: 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 & Administration:

orally via drinking water or feed.

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

Poultry: 1 kg Farvisol plus per 2000-4000 litres of water.

The dosage can be adjusted according to the water intake.

Always make a solution in 10 litres of drinking water.

Medicated water to be used within 24 hours.



Withdrawal time:

None

Packing:

100 gm, 1 kg.

Metavit Super

Water Soluble Powder

Composition:

Each gm 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, and for treatment of essential vitamin deficiency-diseases, or weaknesses in poultry, turkeys, other exotic birds, calves, foals, sheep, goat, kids.



Other lives stock during stress, sickness, parasitism and avitaminosis.



Dosage & Administration: via drinking water

Calves, foals, sheep, goat, kids:

During stress, disease periods: ½-1 gm/ 10 kg live weight in water, milk or milk replacer.



Deficiency diseases (Avitaminosis): 1-2 gm/ 10 kg live weight, give as per need of the animal.

poultry (all ages), exotic birds: 50 mg/ 100 litres of water.



Packing:

20 gm x 10 sachet box, 100 gm, 1 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:

As supplement to treat vitamin-A, D, E, K, deficiency; to build immunity; stimulate growth, appetite and weight-gain; cure protein deficiency due to worm-load; and to increase egg production in poultry.



Dosage & Administration: via drinking water.

Calf, foal, sheep, goat, etc: 4 gm per animal for 7 days.

Milking cows & buffalo: 8 gm per animal for 7 days.

Poultry & exotic birds (all ages): 1 gm/ 8-10 liter of drinking water for 7 days.



Packing:

20 gm x 10 sachet box, 100 gm, 1000 gm.



Farvisol

bolus

Composition:

Each bolus contains:

Vitamin A 50,000 IU - Vitamin D₃ 12,500 IU - Vitamin E 25,000 mg - Vitamin C 62,500 mg - Vitamin B₁ 5,000 mg - Vitamin B₂ 11,500 mg - Vitamin B₆ 6,250 mg - Vitamin B₁₂ 62,500 µg - Biotin 27,500 µg - Nicotinamide 62,500 mg - Ca. D Pantothenate 18,750 mg - Folic Acid 1,250 mg - Vitamin K₃ 7,100 mg - DL-Methionin 25,000 mg - L-Lysine 12,250 mg - Potassium Chloride 75,000 mg - Manganese Sulphate 37,500 mg - Zinc Sulphate 37,500 mg - Sod Sulphate Anhydrous 12,500 mg - Copper Sulphate 5,000 mg - Ferrous Sulphate 37,500 mg.

Indications:

Nutritional formula, rich in vitamins, amino-acids, minerals, electrolytes, to promote growth, and treat malabsorption syndrome, weakness, stress and as supportive to help recover from diseases, in cattle, horses, calves, foals, sheep and goat.

Dosage & Administration: (orally by mouth)

Cattle, horses: 2-3 bolus once a day.

Foals, calves: 1-2 bolus once a day.

Sheep, goat: ½-1 bolus once a day.

Note: May be increased as per size of the animal.

Ensure that animal has swallowed the bolus properly.

Withdrawal Time:

Milk & Meat: None.

Packing:

100 bolus.





catalogue of veterinary medicines



keep your flock healthy and profitable



For Further Information

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