

# PRODUCT CATALOGUE

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Orange Range



# I N D E X

## Injectables

|                |    |
|----------------|----|
| Pen-C          | 4  |
| Pri-Strepp 200 | 5  |
| Pri-En 20      | 6  |
| Prigent 20     | 7  |
| Pri-Colis 0.2  | 8  |
| Oxyflame LA    | 9  |
| Ketoflame      | 10 |
| Atropri        | 11 |
| Pri-Cyanofos   | 12 |
| Pri-Sedaxvit   | 13 |
| Primec Forte   | 14 |

## Oral Drench

|                 |    |
|-----------------|----|
| 2-Ox Forte      | 16 |
| Vital Cure      | 17 |
| Fluke-Cid Forte | 18 |
| Levafox         | 19 |
| Levawan         | 20 |
| Zoben 25        | 21 |
| Bencid All      | 22 |

## Liquids

|               |    |
|---------------|----|
| Pri-En 20 O/L | 24 |
| Pri-Scour     | 25 |

## Powders

|          |    |
|----------|----|
| Pri-ADEK | 27 |
|----------|----|

## Bolus

|               |    |
|---------------|----|
| Levox         | 29 |
| Primisole 184 | 30 |
| Clomeb        | 31 |
| Albendazole   | 32 |

## Treatments

### Anti-Bacterials/Antibiotics

#### Injectables

|                |   |
|----------------|---|
| Pen-C          | 4 |
| Pri-Strepp 200 | 5 |
| Pri-En 20      | 6 |
| Prigent 20     | 7 |
| Pri-Colis 0.2  | 8 |
| Oxyflame LA    | 9 |

#### Liquids

|               |    |
|---------------|----|
| Pri-En 20 O/L | 24 |
|---------------|----|

### Anti-Diarrhoeal

|           |    |
|-----------|----|
| Pri-Scour | 25 |
|-----------|----|

### Anthelmintics/Anti-Parasitics

#### Oral Drench

|            |    |
|------------|----|
| Levawan    | 20 |
| Vital Cure | 17 |
| Levafox    | 19 |
| Zoben 25   | 21 |
| Bencid All | 22 |
| 2-Ox Forte | 16 |

|                 |    |
|-----------------|----|
| Fluke-Cid Forte | 18 |
|-----------------|----|

#### Injectables

|              |    |
|--------------|----|
| Primec Forte | 14 |
|--------------|----|

### NSAIDS/Anti-Inflammatory

|           |    |
|-----------|----|
| Ketoflame | 10 |
|-----------|----|

### Parasympatholytic Agent

|         |    |
|---------|----|
| Atropri | 11 |
|---------|----|

### Vitaminics/Metabolics

#### Injectables

|              |    |
|--------------|----|
| Pri-Cyanofos | 12 |
| Pri-Sedaxvit | 13 |

#### Oral Powder

|          |    |
|----------|----|
| Pri-ADEK | 27 |
|----------|----|

### Bolus

|               |    |
|---------------|----|
| Levox         | 29 |
| Primisole 184 | 30 |
| Albendazole   | 32 |
| Clomeb        | 31 |

# **Injectables**

# PEN-C

injectable suspension



**Composition:** Each ml injection contains:

Amoxicillin as trihydrate.....100 mg

Cloxacillin as sodium.....50 mg

**Indications:**

Pen-C is effective against Gram-positive and Gram-negative bacteria which are associated with mastitis due to *Staphylococcus* spp. (agalactiae and dysgalactiae), *Corynebacterium pyogenes* and *E. coli*. It is also effective in gastroenteritis, respiratory and urogenital tract infections including metritis, septicaemia and wound infections.

**Dosage & Administration:** (Via IM or SC route)

**Cattle, camels & horses:** 30 ml/ 300 kg body weight.

**Sheep, goats:** 5 ml/ 50 kg body weight.

**Poultry:** 0.1 ml/ kg body weight.

**Withdrawal period:**

**Milk:** 7 days

**Meat:** 14 days

**Packing:**

50 ml

100 ml



# Pri-Strepp 200 injectable suspension



**Composition:** Each ml injection contains:  
Procaine Penicillin G.....200,000 IU  
Dihydrostreptomycin sulphate.....200 mg

## **Indications:**

Pri-Strepp 200 is indicated for the treatment of respiratory infections (rhinitis, laryngitis, bronchitis, bronchopneumonia), urogenital infections (nephritis, pyelonephritis, cystitis, metritis), peritonitis, wound infections, polyarthritis and septicaemia in cattle, buffaloes, horses, sheep, goats, cats, dogs and poultry.

## **Dosage & Administration:** (via deep IM route)

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

**Calves, sheep, goats:** 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

## **Packing:**

50 ml

100 ml



# Pri-En 20 injectable solution



**Composition:** Each 100 ml contains:  
Enrofloxacin.....200 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, goats and poultry.

**Dosage & Administration:** (via IM, SC route)

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

**Poultry:** 0.05 ml per kg body weight via IM or SC route.

## **Contraindications:**

Hypersensitivity to Enrofloxacin.

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

## **Withdrawal period:**

**Meat:** 12 days

## **Packing:**

10 ml

100 ml



# Prigent 20 injection solution



**Composition:** Each ml injection contains:  
Gentamycin sulphate 340 mg eq. to Gentamycin base.....200 mcg

## Indications:

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, and in primary/secondary 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 (cows, buffaloes), sheep, goats, cats and dogs:** 1 ml per 40 kg body weight, two times on first day then once daily. in case of *Pseudomonas* twice daily for 10 days.

**Horses:** 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 on breast or femoral region.

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

## Withdrawal period:

**Meat:** 7 days      **Milk:** 3 days      **Egg:** 3 days

## Packing:

10 ml  
50 ml  
100 ml



# Pri-Colis 0.2 injection solution



**Composition:** Each ml injection contains:  
Colistin sulphate eq. to Colistin.....0.2 MIU

## Indications:

**In cattle, cows, buffaloes, horses, 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, cows, buffaloes, horses, 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



# Oxyflame LA

injection solution



**Compositon:** Each ml injection contains:

Oxytetracycline dihydrate.....300 mg

Flunixin meglumine.....20 mg

## Indications:

Oxyflame L.A. long-acting injection is primarily indicated where anti-inflammatory and anti-pyretic effects are simultaneously required such as in BRD, haemorrhagic septicemia (HS), enteritis, mastitis and anthrax.

**Dosage & Administration:** (via deep IM route)

**Cattle (cows, buffaloes):** 1 ml per 10 kg body weight.

Doses exceeding 15 ml should be administered at separate sites.

**Sheep, goats & calves:** 1.5-2.5 ml/ 50 kg body weight.

## Withdrawal period:

**Meat:** 35 days    **Milk:** 12 days

## Packing:

50 ml

100 ml



# Ketoflame 10 injection solution



**Composition:** Each ml injection contains:  
Ketoprofen.....100 mg

## **Indications:**

In cattle cow, buffaloes (calves), horses (foals), sheep, goats, dogs and cats to relieve pain, fever and inflammation with spasmodic effect.  
As supportive treatment in febrile diseases.

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

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

**Horses:** 1 ml per 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.

## **Withdrawal period:**

**Meat:** 1 day

## **Packing:**

20 ml  
50 ml  
100 ml



# Atropri injection solution



**Composition:** Each ml injection contains:  
Atropine sulphate.....1 mg

## Indications:

In cattle, buffaloes, horses, sheep, goats, cats and dogs, Atropri acts as parasympatholytic and anti-spasmodic agent. It relieves spasm of smooth muscles. It also reduces bronchial and salivary secretion during anaesthesia. It is also useful in eye-exploration and as cardiac accelerator. It is an effective antidote for serine, arecoline, pilocarpine, morphine and chloroform toxicity. Antidote for intoxication produced by organophosphorus and arsenic compounds.

## Dosage & Administration:

 (via IM, SC, IV route)

Atropine sulphate 30-60 µg per kg body weight.

**Cattle, cows, buffaloes, horses:** 2.25-3 ml per 50 kg body weight.

**Sheep, goats, camels:** 1.15-3 ml per 50 kg body weight.

**Dogs & cats:** 0.5-1 ml per 10-20 kg body weight.

**Note:** Give  $\frac{1}{4}$  th of total dose intravenous (IV) and  $\frac{3}{4}$  th intramuscular (IM) or subcutaneously (SC) followed by same or half dose at 4-6 hour interval.

## Withdrawal period:

**Meat:** 14 days

**Milk:** 3 days

## Packing:

25 ml

100 ml



# Pri-Cyanofos

injection solution



## Composition:

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

## Indications:

Recommended in cattle, calves, horses, foals, sheep, goats, 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 (Monday morning disease), infertility, anaemia, overexertion disorders, emaciation and to improve immunity.

## Dosage & Administration:

(via IV, IM, SC route as per need)

Horses/cattle: 10 ml

Calves/foals: 5 ml

Sheep/goats: 2.5 ml

Dogs/cats: 0.25-1 ml

Repeat if desired after 2-3 days.

## Withdrawal period:

Meat: 6 days      Milk: none

## Packing:

10 ml

50 ml

100 ml



# Pri-Sedaxvit injection solution



## **Composition:** Each ml injection contains:

|                             |                               |
|-----------------------------|-------------------------------|
| Novaminsulfon.....40 mg     | Etilefrin (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 (cows, buffaloes), calves, horses, foals, sheep, goats** as 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 (acetonemia) to relieve pain, fever and for stimulating appetite, movement in animals.

**In poultry**, for instant relief from stress, anaemia, mortality due to mishandling in the diseases of management such as Marek's disease. In inclusion-body-hepatitis, lymphoid leukosis, electrolytes imbalance, hypoxia; birds 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:** (via slow IV; in exceptional cases IM route)

**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 period:**

**Meat, Milk:** none

## **Packing:**

250 ml  
500 ml



# Primec Forte

injection solution



**Composition:** Each ml injection contains:  
Ivermectin.....20 mg

## 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:

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

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

**For the treatment and control of sheep scab:** Two (2) injections within 7-day interval.

## Withdrawal period:

**Milk:** 21 days    **Meat:** 28 days

## Packing:

10 ml  
50 ml  
250 ml



# Oral Drench

# 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 (cows, buffaloes), sheep and goats, with marked ovicidal activity. 2-Ox Forte is intended for use against worms which rapidly develop resistance. Selenium and Cobalt are added as dietary supplements which promote weight gain, improved wool, meat quality, milk production, immunity and overall health of animals.

## Dosage & Administration: (for oral use only)

**Cattle, cows, buffaloes:** 5 ml per 25 kg body weight.

**Sheep and goats:** 1 ml per 4.5 kg body weight.

Dosage can be adjusted as per worm-load and severity of the disease.

## Withdrawal period:

**Meat:** 14 days

**Milk:** 3 days

## Packing:

100 ml

500 ml

1 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 (cows, buffaloes), calves, sheep and goats.

**Dosage & Administration:** (for oral use only)

**Cattle (cow, buffaloes), calves**      **Sheep and goats**

| Body weight | Dose   | Body weight | Dose   |
|-------------|--------|-------------|--------|
| 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  |

## Withdrawal period:

Milk: 2 days    Meat: 5 days

## Packing:

150 ml

500 ml

1 litre



# 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 (cows, buffaloes), sheep and goats.

## Dosage & Administration:

(for oral use only)

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

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

Dosage can be adjusted as per worm-load and severity of disease.

## Withdrawal period:

**Milk:** 3 days

**Meat:** 28 days

## Packing:

100 ml  
500 ml  
1 litre



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# 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), lungworms, tapeworms and fasciola species (liver fluke), nasal bots in cattle (cows, buffaloes), sheep and goats.

## Dosage & Administration:

 (for oral use only)

**Cattle (cows, buffaloes), sheep & goats:** 1 ml/ 2 kg body weight.

## Withdrawal period:

**Meat:** sheep & goats: 28 days; cattle: 14 days

**Milk:** 48 hours

## Packing:

100 ml

1 litre



# 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 lungworms in cattle, sheep and goats.

**In the lung:** inhibited Dictyocaulus spp., D. Viviparus larvae in cattle.

## Dosage & Administration: (for oral use only)

**Cattle:** 25 ml per 50 kg body weight.

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

Dosage can be adjusted as per worm-load and severity of the disease.

## Packing:

100 ml

1 litre



# Zoben 25 oral drench



**Composition:** Each 5 ml contains:  
Albendazole.....2.5 gm

## Indications:

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

## Dosage & Administration: (for oral use only)

Nematodes of stomach, intestinal tract/lungs (roundworms, lungworms and tapeworms)

**Cattle (cows, buffaloes), camels and horses:** 30 ml/ 100 kg body weight (7.5 mg/ kg b.w.)

**Sheep & goats:** 2 ml/ 10 kg body weight (5 mg/ kg b.w.)

**Poultry, other birds:** 1 ml/ 2.5 kg body weight (10 mg/ kg b.w.)

Fasciola species and resistant Nematodes (roundworms, lungworms and tapeworms)

**Cattle (cows, buffaloes), camels and horses:** 40-60 ml/ 100 kg body weight (10-15 mg/ kg b.w.)

**Sheep & goats:** 3-4 ml/ 10 kg body weight (7.5-10 mg/ kg b.w.)

Dosage can be adjusted as per worm-load and severity of the disease.

## Withdrawal period:

**Meat:** sheep & goats: 4 days; cattle: 14 days

**Milk:** 3 days

## Packing:

150 ml

1 litre

2.5 litre



# Bencid All oral drench



**Composition:** Each 100 ml contains:  
Albendazole.....12.5 gm

## Indications:

Fortified Albendazole to eliminate and control stomach and intestinal worms (roundworms, tapeworms), lungworms, flukes (Fasciola species), their eggs, larva and adult forms.

**Dosage & Administration:** (for oral use only)

**Cattle (cows, buffaloes), horses, camels, sheep & goats:**

**Roundworms, tapeworms & lungworms:** 5 ml per 100 kg body weight.

**Resistant worms & flukes:** 10 ml per 100 kg body weight.

**Poultry:** 1 ml per 12.5 kg live weight.

## Withdrawal period:

**Meat:** 7 days

**Milk:** 3 days

## Packing:

30 ml

100 ml

1 litre



# LIQUIDS

# Pri-En 20 oral liquid



**Composition:** Each 100 ml contains:  
Enrofloxacin.....20 gm

**Indication:**

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, goats and poultry.

**Dosage & Administration:** (for oral use only)

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

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

**Withdrawal period:**

**Meat:** 12 days

**Packing:**

100 ml

1000 ml



# Pri-Scour oral drench



## Composition:

Each ml contains:  
Sulfadiazine....35.50 mg - Sulfadimidine....28.40 mg - Neomycin sulphate....1.80 mg - Hyoscine methyl bromide....0.04 mg  
Pectin....7.10 mg - Kaolin....103.30 mg - Vitamin B<sub>1</sub>...0.15 mg - Vitamin B<sub>2</sub>... 0.22 mg

## Indications

Pri-Scour oral suspension is recommended for scours (diarrhoea) in all animals including cattle, horses, sheep, goats, dogs 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:** (for oral use only) 6 ml per 5 kg body weight of animal.

| Sheep & goats |       | Cattle, Cows, Buffaloes |        |
|---------------|-------|-------------------------|--------|
| Body weight   | Dose  | Body weight             | Dose   |
| 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



# Powders

# 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 suppliment to treat vitamin-A, D, E, K, deficiency; to build immunity; stimulate growth, appetitie and weight-gain; to help recover from worm-load; and to increase egg production in poultry.

## Dosage & Administration: (for oral use only)

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

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

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

## Packing:

25 gm x 10 sachet box  
100 gm  
1000 gm



**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: (for oral use only)

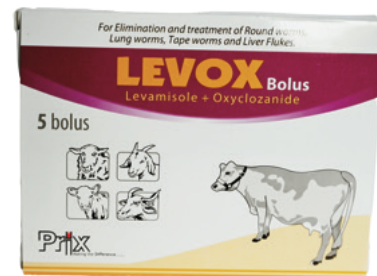
**Cattle, cows, buffaloes, sheep and goats:** 1 bolus for 150 kg body weight.  
Dosage can be adjusted as per worm-load and severity of the disease.  
Ensure that animal swallows bolus properly

## Withdrawal Time:

**Milk:** 14 days      **Meat:** 24 days

## Packing:

5 bolus



# Primisol 184

**bolus**



**Composition:** Each bolus contains:  
Levamisole as hydrochloride.....184 mg

## **Indications:**

Primisol-184 bolus is a broad-spectrum anthelmintic, effective against the following nematodes:

**Stomach worms:** Hemonchus, Ostertagia.

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

**Lungworms:** Dictyocaulus

**Dosage & Administration:** (for oral use only)

**Sheep & goats etc.**

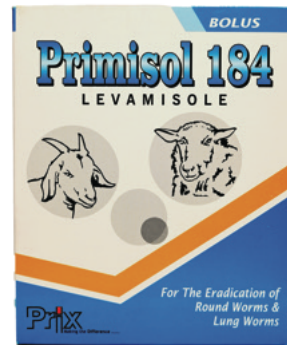
Levamisole 7.5 mg/ kg body weight.

| Weight | Dose    |
|--------|---------|
| 12 kg  | ½ bolus |
| 25 kg  | 1 bolus |
| 45 kg  | 2 bolus |

**Note:** Dosage can be adjusted as per worm-load and severity of the disease.  
Ensure that animal swallows bolus properly.

## **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:** (for oral use only)

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

Dosage can be adjusted as per worm-load and severity of the disease.

Ensure that animal swallows bolus properly.

**Packing:**

10 bolus

50 bolus

100 bolus



# Albendazole

**bolus**



**Composition:** Each bolus contains:  
Albendazole.....300 mg

**Indication:**

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

**Dosage & Administration:**

Roundworms, lungworms and tapeworms: Albendazole 7.5 mg/ kg body weight.

**Cattle, calves, sheep & goats:** 1 bolus/40 kg body weight.

Liver flukes and other resistant worms: Albendazole 10-15 mg/ kg body weight.

**Cattle, calves, sheep & goats:** 1 bolus/ 20-30 kg body weight.

Dosage can be adjusted as per worm-load and severity of the disease.

Ensure that animal swallows bolus properly.

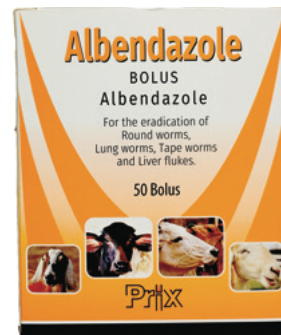
**Withdrawal Time:**

**Meat:** 12 days

**Milk:** 4 days

**Packing:**

50 bolus





Manufactured by:  
**Prix Pharmaceutica (Pvt.) Ltd.**  
Plot #: 5 - Pharmacy, 30-km Multan  
Road, Lahore Pakistan.