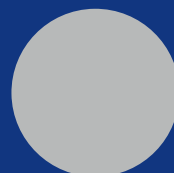
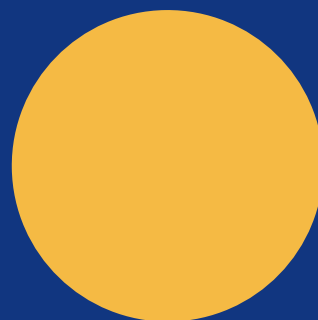


# PARKERS

## Veterinary Medicine

### Catalog 2025

**Protect** Your Flocks  
for **Success**

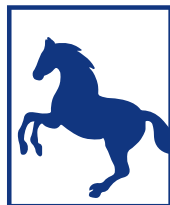


- Injection
- Liquid
- Powder



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**PARKERS**  
PHARMA LIMITED

**We Develop  
The Best Products  
For Your  
Livestock Health**



**PARKERS**  
PHARMA LIMITED

# PARKERS PHARMA LIMITED

Parkers Pharma Limited is a privately owned, UK-based company with several years of experience in the manufacture, formulation, packaging and exporting of agricultural, environmental health and animal housing products.

We supply our products to over 35 countries worldwide and enjoy an esteemed reputation for supplying competitively-priced products of excellent quality.

- **Our Mission:**

To offer high-quality products and to protect people worldwide.

- **Our Values:**

High Standard To maintain a high standard of excellent customer service, available in multi languages.

- **High - Quality:**

Our scientists ensure that our products are to an exceptionally high standard, up to date with modern science.

- **Quick service:**

Our customer service agents and engineers guarantee 100% response and effective order tracking.

# Quick Registration:

Our scientists have extensive experience registering products, creating dossiers and SDSs and gaining product approvals for sale.



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## **Injection Products**

**SUPERIOR CARE  
FOR SING  
GUARANTEED RESULTS**

# AD<sub>3</sub>E + B SUPER

## AD<sub>3</sub>E + B Complex Injection

Packing : 100 ml

**COMPOSITION:** Each ml contains:

Vitamine A.....	2000 IU
Vitamine D <sub>3</sub> .....	2000 IU
Vitamine E.....	0.5 mg
Vitamine B <sub>1</sub> .....	0.3 mg
Vitamine B.....	0.06 mg
Vitamine B.....	0.9 mg
Niacinamide.....	3 mg
Folid acid.....	0.3 mg
Excipients (ad.).....	1 ml

**INDICATIONS:**

This product is indicated in the prevention and treatment of vitamin deficiencies in cattle, sheep and goats.

Particularly during periods of illness, convalescence and general unthriftiness.

Improvement of feed conversion.

**ADMINISTRATION AND DOSAGE:**

1 ml/10 kg body weight by SC, IM or slow IV.

**CONTRAINDICATIONS:**

This product is contraindicated in animals with known hypersensitivity to any of the ingredients.

**SIDE EFFECTS:**

No undesirable effects are to be expected when the prescribed dosage regimen is followed.

**WITHDRAWAL PERIOD:**

Not required.



# PARKERS ANALGIN-C

Analgin + Vitamin C Injection 30% + 10%

Packing : 100 ml

## COMPOSITION:

Each ml contains:

Vanalgin.....	300 mg
Vitamin C.....	100 mg
Excipients .....	1 ml



## INDICATIONS:

Antipyretic, anti-inflammatory, antistress, relieves pain after injuries, surgery or other acute pain, Analgin - C should be used in combination with antibiotic for better treatment of infectious diseases: infections, arthritis dislocated and sprained in cattle and poultry.

## CONTRAINDICATIONS:

If you are allergic to Analgin and other pyrazolone derivatives.  
Animals sensitives to any ingredients in drug.

## ADMINISTRATION AND DOSAGE:

Cattle, camels: 1 ml/15 kg body weight/day.  
Goats, sheep, dogs, cats: 1 ml/ 8-10 kg body weight/day.  
Poultry: 1 ml/5-6 kg body weight/day or 5 ml/2-3 liters of water/day.  
By Intramuscular (I.M.) or Intravenous (slowly) injection.  
Twice a day until signs of symptom disappear.



# PARKERS AMP5 SUPER

## AMP5 + VB12 + Salbutamol Injection

Packing : 20 ml

### COMPOSITION:

Each ml contains:

Adenosine-5-monophosphate.....	200 mg
Salbutamol.....	2.5 mg
Vitamin B1.....	12 mcg
Excipients.....	1ml



### INDICATIONS:

Production of coronary vasodilation in anticipation of severe cardiac load in athletic animals or in treatment of myocardial oxygen deficit (as evidenced by performance linked ECG changes). Muscle cramp, 'tying up' prevention. salbutamol sulphate is indicated for the relief of severe bronchospasm associated with asthma or bronchitis.

### PRESENTATION

20 ml sterile glass multi-dose vial.

### ADMINISTRATION AND DOSAGE:

Administer by intramuscular injection only.

Give two injections: one 24 hours before and again four to six hours before strenuous exercise.

#### Horses

2.5ml/100 kg.

#### Dogs:

0.5 ml/10 kg.

# PARKERS ANTRIPAN SUPER

OXYTETRACYCLINE HCL, DIACETURATE DIMINAZENE,  
ANTIPYRINE AND CYANOCOBALAMIN.

Packing : 100 ml

## COMPOSITION:

Each ml contains:

Oxytetracycline Hydrochloride.....100 mg

Diminazene Diacetate.....3.5 mg

Antipyr.....150 mg

Cyanocobalamin.....50. µg

Excipients: (Magnesium chloride hexahydrated,  
propylene glycol USP, monoethanolamine ,  
EDTA disodium, sodium formaldehyde sulfoxylate,  
2-pyrrolidone, P.V.K-17 (Kollidon K-17), water for  
injectable)..... ml.



## INDICATIONS

In cattle, equines, sheep, goats and canines for the treatment of diseases caused by: )  
Anaplasma sp., Babesia bigemina, B. bovis, B. ovis, B. canis, Theileria equi,  
Trypanosoma vivaxy T. evansi.

## DESCRIPTION

Translucent homogeneous solution, free of strange visible material.

## WITHHOLDING PERIOD

Treated animals can't be slaughtered for human consumption before twen-ty-one (21)  
days after treatment. Milk produced during the treatment or before six (6) days after  
treatment can't be use for human consumption.

## PRODUCT FLAMMABILITY:

It can be flammable to high temperatures. It is not explosive because of heat,  
mechanical impact or static discharge.



# ANTI HISTAMINE

## Chlorphenamine maleate Injection 1%

Packing : 100 ml

### COMPOSITION:

Each ml contains:

Chlorphenamine maleate.....10 mg

Excipients .....1 ml

### INDICATIONS:

For the symptomatic treatment of conditions associated with histamine release. Such as urticaria, drug allergy, allergic dermatitis, serum sickness, angioedema and other allergic reactions of the skin and mucous membranes with congestion, edema and itching. It also has a certain curative effect on gastrointestinal recovery and diarrhea caused by allergies. It can also be used for diseases associated with histamine release due to tissue damage, such as burns, frostbite, eczema, septic metritis, etc.

### ADMINISTRATION AND DOSAGE

Intramuscular or intravenous use. Intravenous injection should be slow and, if necessary, discontinued for a few minutes.

Adult animals: 0.5 mg Chlorphenamine maleate/kg body weight (equivalent to 5 ml/100 kg body weight), once a day for three consecutive days.

Calves: 1 mg Chlorphenamine maleate / kg body weight (equivalent to 10 ml / 100 kg body weight), once a day for three consecutive days.

### CONTRAINDICATIONS

Do not use in cases of hypersensitivity to the active substance or to any of the excipients.

### SIDE EFFECTS

Chlorphenamine has a weak sedative effect.

### WITHDRAWAL PERIOD

Meat and offal: 1 day. Milk: 12 hours.



# PARKERS CALMAG SUPER

## Minerals

Packing : 100 ml

### COMPOSITION:

Each ml contains:

Magnesium gluconate.....	15 g
Magnesium chloride, hexahydrate.....	5g
Zinc sulfate.....	0.5 g
Calcium hypophosphite.....	2.13 g
Magnesium hypophosphite.....	3 g
Boric acid.....	3,5 g
Formulation agents.....	q.s.



### INDICATIONS

Treatment and prevention of magnesium deficiencies.

It is administered preventively in herds of flocks with a previous history of hypoenergetic syndromes and/or hypomagnesemia. Its application is recommended in situations of severe stress (transport, weaning, storms, consumption of winter pastures, shearing, start of the last third period of gestation in sheep). Treatment of metabolic dysfunctions caused by a sudden alteration of the energy and/or magnesium requirements in ruminants (grass tetany, ketosis in dairy cows, fat cow syndrome, pregnancy toxemia in sheep, hypoenergetic, syndrome in sheep).

### ANIMAL SPECIES TO WHICH IT IS INTENDED

Cattle and sheep.

### DOSAGE

Cattle weighing up to 500 k.l.w.: 20 ml subcutaneously; 300 to 500 ml intravenously in a slow way.

Steers: 15 ml subcutaneously; 100 ml intravenously.

Calves: 5 to 10 ml subcutaneously; 50 ml intravenously. Sheep: 5 ml subcutaneously; 20 to 50 ml intravenously.



# BOTALEX SUPER

## Buparvaquone Injection 5%

### COMPOSITION:

Each ml contains:

Buparvaquone:.....50 mg

Excipients (ad.).....1 ml

### INDICATIONS:

For treatment of tick-transmitted theileriosis caused by the intracellular protozoan parasites *Theileria parva* (East Coast fever, Corridor disease, Zimbabwean theileriosis) and *T. annulata* (tropical theileriosis) in cattle. It is active against both the schizont and piroplasm stages of *Theileria* spp.

and may be used during the incubation period of the disease, or when clinical signs are apparent

### ADMINISTRATION AND DOSAGE:

For intramuscular injection.

The general dosage is 1 ml per 20 kg body weight. It is recommended to be given into the muscles of the neck. In severe cases the treatment may be repeated within 48-72 hours. Do not administer more than 10 ml per injection site. Successive injections should be administered at different sites.

### CONTRAINDICATIONS

Due to the inhibiting effects of theileriosis on the immune system, vaccination should be delayed until the animal has recovered from theileriosis.

### WITHDRAWAL PERIOD:

Meat: 42 days. Milk: 48 hours.

### SHELF LIFE:

Shelf life of the veterinary medicinal product as packaged for sale: 36 months.

Shelf life after first opening the immediate packaging: 28 days.





# CORTA PREDIN SUPER

**Injectable solution**

**Packing : 20 ml**

## COMPOSITION:

Each ml contains:

Prednisolone.....	1 mg
Hydrocortisone.....	50 mg
Phenyle Alanine.....	100 mg
Isoleucin.....	50 mg
Excipients (ad.).....	1 ml



## INDICATIONS:

**Musculoskeletal Conditions.** As with other adrenal steroids, Corta Predin super Sterile Aqueous Suspension has been found useful in alleviating the pain and lameness associated with acute localized arthritic conditions and generalized arthritic conditions.

**Allergic Conditions.** This preparation is especially beneficial in relieving pruritus and inflammation of allergic dermatitis, acute moist dermatitis, dry eczema, urticaria, bronchial asthma, pollen sensitivities and otitis externa in dogs; allergic dermatitis and moist and dry eczema in cats.

Corta Predin super may be lifesaving. acting to inhibit the inflammatory reaction.

## ADMINISTRATION AND DOSAGE:

Following intramuscular injection of methylprednisolone acetate, a prolonged systemic effect results.

**Dogs and Cats:** The average intramuscular dose for dogs is 20 mg.

The average intramuscular dose for cats is 10 mg with a range up to 20 mg.

**Horses:**The usual intramuscular dose for horses is 200 mg repeated as necessary.



# COPPER PLUS

Copper + VB12 Injection 2% + 0.1%

## COMPOSITION:

Each ml contains:

Copper (as copper methionat ) .....	20 mg
Vitamin B12.....	1 mg
Excipients .....	1 ml

## INDICATIONS:

Treatment of hypocuprosis in cattle with concurrent anaemia.

Prevention and treatment of copper deficiency in sheep.

## ADMINISTRATION AND DOSAGE:

Administration is by deep intramuscular injection into the neck area.

The dosage and frequency of therapy required depends on the clinical condition of the animal and the copper status, as assessed by blood and liver levels both before and after therapy.

The recommended dosage rate is 20 mg copper per 50 kg body weight.

Cattle: (Adult): 4-6 ml. - Ewes: 2 ml.

Calves: 1-2 ml. - Lambs: 0.5 ml.

## CONTRAINDICATIONS

Do not use in animals with known hypersensitivity to the active ingredient.

Do not administration by the intravenous route.

## WITHDRAWAL PERIOD:

Meat: Animals must not be slaughtered for human consumption within 21 days of administration.

Milk: Nil.





# PARKERS DEXAPHENYLARTHRITE

Packing : 100 ml

Phenylbutazone + Dexamethasone Injection

## COMPOSITION:

Each ml contains:

Phenylbutazone.....	180 mg
Dexamethasone.....	0.35 mg
Excipients .....	1 ml

## DESCRIPTION:

This product works as potent analgesic anti-inflammatory for training, specially designed for horses and camels of high performance competition. Dexaphenyl principal actives are dexamethasone and phenylbutazone.

Phenylbutazone works as a powerful analgesic and antipyretic which adds effects and strengthens each other with the dexamethasone, generating tolerances that allow to improve the high performance training.

## INDICATIONS

Anti-inflammation, analgesic, antipyretic. The combination between of phenylbutazone and dexamethasone enhance animal's resistance during training and exercise or working with high pressure.

## ADMINISTRATION AND DOSAGE

Apply 5 ml for 5 days - IM (suspend 7 days before the race).

IV and IM administration.

Horses and camels: 4 ml/ 100 kg BW. Dogs: 0.5 ml/10 kg BW.

## CONTRAINDICATION:

Do not use for hypersensitive animals to any component.

## WITHDRAWAL PERIOD:

7days before slaughter.



# PARKERS FLUNIXIN

Flunixin Meglumine Injection 50 mg/ml

Packing : 100 ml

## COMPOSITION:

Each ml contains:

Flunixin (as flunixin meglumine).....50 mg

Excipients .....1 ml

## INDICATIONS:

**Cattle:** It is indicated as an adjunct to antimicrobial therapy to reduce clinical signs of acute inflammation in cases of infectious respiratory disease.

**Horses:** It is indicated for the alleviation of inflammatory signs associated with musculoskeletal dis-orders and for the alleviation of visceral pain associated with colic.

## ADMINISTRATION AND DOSAGE:

For intramuscular or intravenous administration:

**Cattle:** 2 ml per 45 kg body weight. Repeat if necessary at 24 h intervals for up to 3 consecutive days.

**Horses:** 1 ml per 45 kg body weight. Treatment may be repeated once or twice if colic recurs.

## WITHDRAWAL PERIOD:

For meat: Cattle: 14 days. Horses: 28 days.

For milk: Cattle: 2 days.





# HEPA SUPER

## PROTECT LIVER

Packing : 100 ml

### COMPOSITION:

Acetylmethionine.....	45 mg
DL-methionine.....	15 mg
Sorbitol.....	210 mg
Coccarboxylase.....	3 mg
Excipients .....	1 ml

### INDICATIONS:

Hepatoprotective and antitoxic. Protects and stimulates liver function.  
 Metabolic disorders, anemias and states of exhaustion.



### ADMINISTRATION AND DOSAGE:

Equines and cattle: 50 to 100 ml via IV.  
 Sheep: 5 to 10 ml via IV or IM. - Canines and felines: 1 ml every 10 kpv via IV or IM.

### PROPERTIES

Hepa Super is a detoxifier and liver protector. Its different components are enhanced when combined and make Hepa Super a first-choice medication when it comes to protecting and promoting liver function. Acetylmethionine and DL-Methionine are essential amino acids that have liporegulatory activity and constitute a source of methyl for the formation of choline. They protect the liver from poisoning by heavy metals and other cellular toxins and stimulate erythropoiesis in the bone marrow, Sorbitol is a sugar alcohol that acts as a restorative of the liver cell and is a natural source of energy. Coccarboxylase or Thiamine pyrophosphate is the biologically active form of vitamin B1 (Thiamin). It helps maintain the necessary energy through the production of Adenosine triphosphate (ATP) for cellular functions to be carried out (protein biosynthesis, muscle contraction, etc.), and thus maintain the proper functioning of tissues. Coccarboxylase in the Krebs cycle acts constantly stimulating energy production and its administration reactivates it immediately.



# PARKERS ENDOFER

Iron Dextran + VB12 Injection 20% + 0.02%

Packing : 100 ml

## COMPOSITION:

Each ml contains:

Piron (as iron dextran).....	200 mg
Vitamin B12, cyanocobalamin.....	200 mcg
Excipients .....	1 ml



## DESCRIPTION

Iron dextran is used for prophylaxis and treatment of by iron deficiency caused anaemia in animals.

Parenteral administration of iron has the advantage that the necessary amount of iron can be administered in one single dosage. Cyanocobalamin is used for prophylaxis and treat cyanocobalamin deficiency caused anaemia.

## INDICATIONS

Prophylaxis and treatment of anaemia in camels, calves, sheep and goats.

## ADMINISTRATION AND DOSAGE:

Dosage and method of use of Parkers Endofer needles for calves, sheep, goats and camels:

Parkers Endofer is used by intramuscular injection.

Dosage in one-year-old camels: 5 ml per animal.

Dosage for adult camels: 10 ml per animal.

Dosage in calves: 5 ml per animal.

Dosage in sheep and goats: 2 ml per animal.



# DORAMEC SUPER

INJECTABLE SOLUTION FOR CATTLE AND SHEEP

### COMPOSITION:

Each ml contains:

Doramectin.....10 mg

Excipients .....1 ml

### INDICATIONS

Treatment and control of cattle and sheep parasites sensitive to doramectin.

### ADMINISTRATION AND DOSAGE:

Subcutaneous or intramuscular single injection at a dosage of 200 ug doramectin / kg (1 ml/50 kg) body weight.

### WITHDRAWAL PERIOD:

Meat and offals: 35 days.

Milk: Do not use in lactating animals producing milk for human consumption.

### CONTRAINDICATIONS

Do not use in dogs, as severe adverse reactions may occur. In common with other avermectins, cer-tain breeds of dog, such as collies, are especially sensitive to doramectin and particular care should be taken to avoid accidental consumption of the product.

Do not use in case of hypersensitivity to the active substance or any of the excipients.



# PARKERS HEXASOOL PLUS LA

Oxytetracycline + Flunixin Injection 20% + 2%

Packing : 100 ml



## COMPOSITION:

Oxytetracycline.....	200 mg
Flunixin (as meglumine).....	20 mg
Excipients .....	1 ml

## INDICATIONS

This product can be used in Treatment of respiration infections and inflammation especially caused by *pasteurella* spp, acute mastitis caused by *Staphylococcus* spp and *Coli-forms*, also for used in treatment of metritis and gastrointestinal infections.

## ADMINISTRATION AND DOSAGE:

For intramuscular administration.

Cattle, sheep and goats: 1 ml per 20 kg body weight.

Once a day for 3-5 days.

Maximum volume administered per injection site 20 ml.

## WITHDRAWAL PERIOD:

Meat and offal: 28 days.

Not for use in cattle producing milk for human consumption.



# DORAMEC SUPER

INJECTABLE SOLUTION FOR CATTLE AND SHEEP

### COMPOSITION:

Each ml contains:

Doramectin.....10 mg

Excipients .....1 ml

### INDICATIONS

Treatment and control of cattle and sheep parasites sensitive to doramectin.

### ADMINISTRATION AND DOSAGE:

Subcutaneous or intramuscular single injection at a dosage of 200 ug doramectin / kg (1 ml/50 kg) body weight.

### WITHDRAWAL PERIOD:

Meat and offals: 35 days.

Milk: Do not use in lactating animals producing milk for human consumption.

### CONTRAINDICATIONS

Do not use in dogs, as severe adverse reactions may occur. In common with other avermectins, cer-tain breeds of dog, such as collies, are especially sensitive to doramectin and particular care should be taken to avoid accidental consumption of the product.

Do not use in case of hypersensitivity to the active substance or any of the excipients.



# PARKERS

## HYDRO DEX SUPER

0.01% + 5% + 10% + 10% + 0.02%

### COMPOSITION:

Each ml contains:

Dexamethasone.....	0.1 mg
Hydrocortisone.....	50 mg
Phenyle Alanine.....	100 mg
Sodium Selenate.....	100 mg
Vitamin B12.....	200 mcg
Excipients .....	1 ml



### INDICATIONS

Dexamethasone is a potent glucocorticoid with minimal mineralocorticoid activity.

Dexamethasone has ten to twenty times the anti-inflammatory activity of prednisolone.

Following intramuscular injection this soluble ester of dexamethasone is rapidly absorbed and hydrolysed to the parent alcohol giving a prompt response which is maintained for approximately 48 hours. This product may be used whenever a parental corticosteroid preparation giving a medium duration of activity is indicated.

It can be used as an anti-inflammatory and anti-allergic agent in horses, dogs and cats. The product can also be used as supportive therapy in cases of shock in horses.

### ADMINISTRATION AND DOSAGE:

This product may be administered by intravenous, intramuscular or subcutaneous injection in horses, dogs and cats. The product may also be given by intra-articular injection in horses. Normal aseptic techniques should be observed.

To measure small volumes of less than 1 ml a suitably graduated syringe should be used to ensure accurate administration of the correct dose.



# PARKERS HYDROZONE SUPER

Hydrocortisone Injection 5%

## COMPOSITION:

Each ml contains:

Hydrocortisone.....	50 mg
Excipients .....	1 ml



## INDICATIONS

It is indicated for severe acute infection or inflammation, bovine ketonemia and sheep pregnancy toxemia, etc.

## ADMINISTRATION AND DOSAGE:

For intravenous administration for single dose:

Horses and camels: 4 - 10 ml.

Cattle: 4-10 ml.

Sheep: 0.4 1.5 ml.

## WITHDRAWAL PERIOD:

None.



# PARKERS IMIZOL

Imidocarb Dipropionate Injection 12%

## COMPOSITION:

Each ml contains:

Imidocarb dipropiona.....120 mg

Excipients .....1 ml

## INDICATIONS

It is indicated for treatment and prophylaxis of babesiosis in cattle, for treatment of babesiosis and anaplasmosis in sheep, for treatment of babesiosis in horses and dogs and for treatment of anaplas-mosis in cattle.



## ADMINISTRATION AND DOSAGE:

For parenteral administration. Calves and cattle:

Babesiosis:

Treatment of babesiosis: 1.0 ml per 100 kg body weight, subcutaneously.

Prevention of babesiosis: 2.5 ml per 100 kg body weight, subcutaneously, one month before exposure.

Anaplasmosis:

Treatment of anaplasmosis: 2.5 ml per 100 kg bodyweight, subcutaneously.

Elimination of the carrier state: 4.0 ml per 100 kg bodyweight, subcutaneously, administered twice with a 14-day interval.

Horses:

Treatment of Babesia caballi: 2.0 ml per 100 kg body weight, once daily for 2 consecutive days, intramuscularly.

Treatment of Babesia equi: 3.5 ml per 100 kg body weight, administered 4 times with a 72-hour interval. Sheep: 1.0 ml per 100 kg body weight, intramuscularly. Dogs: 0.5 ml per 10 kg body weight, subcutaneously or intramuscularly. Repeat the dose in 2 weeks, for a total of 2 treatments.



# IVERMECTIN PLUS

Ivermectin + Clorsulon Injection 1% + 10%

### COMPOSITION:

Each ml contains:

Ivermectin.....	10 mg
Clorsulon.....	100 mg
Excipients (ad.).....	1 ml



### INDICATIONS:

Treatment of gastrointestinal roundworms (adults and fourth-stage larvae), lungworms (adults and fourth-stage larvae), liver fluke (*Fasciola hepatica* and *F. gigantica*: adult stages), eye worms, warbles (parasitic stages), sucking lice and mange mites (scabies) in cattle and sheep.

### ADMINISTRATION AND DOSAGE:

This product should be given only by subcutaneous injection at the recommended dosage level of 1 mL per 50 kg body weight. (based on a dosage level of 200 mcg ivermectin plus 2 mg clorsulon per kg bodyweight) under the loose skin in front of, or behind, the shoulder.

Divide doses greater than 10 ml between two injection sites. A sterile 17 gauge 1/2 inch (15-20 mm) needle is recommended. Replace with a fresh sterile needle after every 10-12 animals or sooner if the needle becomes soiled.

### CONTRAINDICATIONS

- Do not use in animals known to be hypersensitive to the active substance.
- Do not use by the intravenous or intramuscular route.
- Do not use in animals producing milk for human consumption.



# IVERMECTIN SUPER

Ivermectin 1%

Packing : 100 ml

## COMPOSITION:

Each ml contains:

Ivermectin.....	10 mg
Excipients .....	1 ml

## INDICATIONS

For the treatment and control of gastrointestinal roundworms, lungworms, lice and mange mites in cattle, calves and sheep.



## ADMINISTRATION AND DOSAGE:

This product should be given only by subcutaneous injection at the recommended dosage level of 1 ml per 50 kg body weight under the loose skin in front of, or behind, the shoulder in cattle, calves and in the neck in sheep.

The injection may be given with any standard automatic or single-dose or hypodermic syringe.

Use of 17 gauge x 1/2 inch needle is suggested. Replace with a fresh sterile needle after every 10 to 12 animals. Injection of wet or dirty animals is not recommended.

## WITHDRAWAL PERIOD

For meat and offals:

Cattle: 49 days.

Sheep: 42 days.

Do not use in calves to be processed for veal.

## SHELF LIFE:

Shelf life of the veterinary medicinal product as packaged for sale: 36 months.

Shelf life after first opening the immediate packaging: 28 days



# PARKERS LINCO SPECTIN PLUS

Packing : 100 ml

Lincomycin HCL + Spectinomycin HCL Injection

### COMPOSITION:

Each ml contains:

Lincomycin (as Lincomycin Hydrochloride).....	50 mg
Spectinomycin (as Spectinomycin Hydrochloride)..	100 mg
Excipients .....	1 ml

### INDICATIONS:

Gastrointestinal and respiratory infections caused by lincomycin and spectinomycin sensitive micro-organisms, like Campylobacter, E. coli, Mycoplasma, Salmonella, Staphylococcus, Streptococcus, and Treponema spp., in calves, sheep, goats, cats, dogs and poultry.

### ADMINISTRATION AND DOSAGE:

By intramuscular or subcutaneous (poultry) injection.

Calves: 1 ml per 10 kg body weight twice on the first day, to be followed by once daily for 2 - 4 days.

Sheep and Goats: 1 ml per 10 kg body weight daily for 3 days.

Cats and Dogs: 1 ml per 5 kg body weight, the dosage may be repeated every 12 or 24 hours for maximal 21 days.

Poultry: 1 ml per 5 kg body weight by subcutaneous injection daily for 3 days.

### WITHDRAWAL PERIODS:

For meat:

Calves, goats and sheep: 14 days.

Poultry: 7 days.

For milk: 3 days.



# METHIONINE 20%

Methionine Injection 20%

Packing : 100 ml

## COMPOSITION:

Each ml contains:

Methionine.....	200 mg
Excipients .....	1 ml

## DESCRIPTION

Methionine Injection 20% is approved for use in all animal species. Particularly for use in monogastrics, it ensures the adequate supply of sulfur amino acids, especially of the essential methionine. Because of methionine being first-limiting in typical poultry diets, its use has been well established for many years.

## INDICATIONS:

Methionine Injection 20% is indicated for the prevention or treatment of methionine deficiencies in horses, cattle, calves, sheep, goats, dogs and poultry.

## ADMINISTRATION AND DOSAGE:

By slow IM or IV injection in the following dose:

Horses: 50 ml.

Cattle: 50-100 ml.

Sheep and Goats: 20 ml.

Dogs: up to 10 ml.

Repeat after one week or as directed by the veterinarian.

Intramuscular injection is sometimes slightly painful.

Required dose can be diluted with water for injection in the amount twice the volume of injection dose.

## WITHDRAWAL PERIOD:

None





# PARKERS PHENYLBUT 20

Phenylbutazone Injection 20%

Packing : 100 ml

## COMPOSITION:

Each ml contains:

Phenylbutazone.....200 mg

Excipients .....1 ml

## INDICATIONS

arthritis, bursitis, myositis, neuritis, )-Peri) tendinitis and tendovaginitis. Birth trauma, impo-tentia coeundi of bull, muscle injuries and painful injuries like contusions, distortions, haemorrhages and luxa-tions in calves, cattle, goats and sheep.

## CONTRA-INDICATIONS:

Administration to animals with an impaired liver, renal and/or heart function. Administration to animals with gastric or intestinal ulcers. Administration to very young animals. Caution is necessary when phenylbut 20 is administered together with other strong plasma protein binding drug, which can drive phenylbutazone out of the protein binding (like salicylates, sulphonamides)

## ADMINISTRATION AND DOSAGE:

For intramuscular or slow intravenous administration.

Cattle: 1 ml per 20 kg body weight.

Calves, goats, sheep: 1 ml per 10 kg body weight.injection dose.

## WITHDRAWAL PERIOD:

For meat: 12 days.

For milk: 4 days.



# PARKERS OXIFEN 23 LA

Oxytetracycline + Ketoprofen Injection 20% + 3%

Packing : 100 ml

## COMPOSITION:

Each ml contains:

Oxytetracycline.....	200 mg
Ketoprofen.....	30 mg
Excipients .....	1 ml

## INDICATIONS

For the treatment and prevention of all infectious processes that occur with inflammatory reaction, pain and fever. Systemic and local infections, bronchopneumonia, mastitis, bacterial enteritis, arthritis, osteoarthritis, urinary tract infection, prostatitis, pododermatitis, keratoconjunctivitis, and others. Nonspecific bacterial and secondary to viral diseases infections

## ADMINISTRATION AND DOSAGE:

It may be administered through deep or subcutaneous intramuscular route. 1 ml/kg body weight (20 mg/kg oxytetracycline and 3 mg/kg ketoprofene) as single dose. Although due to product characteristics only one application is required in most part of the cases, some cases may require a second application after 48 hours. it persists, it is convenient to reevaluate the diagnosis.

In intramuscular and subcutaneous applications, the volume must be adjusted to the age and size of the animal so that younger animals will be injected from 1 to 4 ml only, depending on the place of injection. No more than 10 ml per place of injection must be applied in adult cattle, sheep and adult camelids. Each injection requires a sterile needle and syringe which shall be completely clean (they must be sterilized by boiling them in water for 15 minutes). Before taking the solution out from the vial, disinfect the rim of the bottle with an adequate disinfectant such as alcohol at 70%. In the same way, the place of injection must be also disinfected. Needles measuring 16 to 18 that have a usual length of 1 to 1 1/2 inches are the most suitable for the cattle. Injections administered through intramuscular route must be injected by introducing a needle having the proper size and length characteristics in the fleshy part of a thick muscle such as the haunches, hip of some parts of the muscle; avoid nerves. The treatment must be applied as soon as the first symptoms appears.





# PARKERS SPIRAMYCIN

Spiramycin Injection 600 000 IU/ML

Packing : 100 ml

## COMPOSITION:

Each ml contains:

Spiramycin.....	600 000 IU
Excipients .....	1 ml

## INDICATIONS

Treatment of Acute clinical mastitis in lactating cows caused by Staphylococcus aureus strains sensitive to Spiramycin.

Treatment of Respiratory infections caused by Pasteurella multocida and Mannheimia haemolytica.



## WITHDRAWAL PERIOD:

Mastitis:

Meat and offal: 75 days. Milk: 13.5 days. Respiratory infections:

Meat and offal: 75 days. Milk: In case of treatment at

the dose required for respiratory diseases, the product is not authorised for use in animals producing milk for human consumption.

## ADMINISTRATION AND DOSAGE: Intramuscular route.

Bodyweight should be determined as accurately as possible to avoid underdosing.

Mastitis: 30,000 IU of Spiramycin per kg bodyweight (5 ml Spiramycin Inj. per 100 kg bodyweight) twice at 24h of interval.

Respiratory infections: 100,000 IU of Spiramycin per kg bodyweight (5 ml Spiramycin Inj. per 30 kg bodyweight) twice at 48h of interval.

Do not administer more than 15 ml per injection site.

If the dose must be divided into two injections, then injections should be administered on opposite sides of the neck. If more than two injections are needed, a distance of at least 15 cm should be maintained between injections given on the same side of the neck.

Failure to follow these instructions may result in residues above the established maximum residue



# TERRACYLIN 20% LA

brand of oxytetracycline

Packing : 100 ml

## COMPOSITION:

Each ml contains:

Oxytetracycline.....200 mg  
Excipients .....1 ml

## INDICATIONS

Arthritis, gastrointestinal and respiratory infections caused by oxytetracycline sensitive microorganisms, like Bordetella, Campylobacter, Chlamydia, E. coli, Haemophilus, Mycoplasma, Pasteurella, Rickettsia, Salmonella, Staphylococcus and Streptococcus spp. in calves, cattle, goa and sheep.



## ADMINISTRATION AND DOSAGE:

For intramuscular administration: General: 1 ml per 10 kg body weight. This dosage can be repeated after 48 hours when necessary.

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

## ADMINISTRATION AND DOSAGE:

For intramuscular administration: General: 1 ml per 10 kg body weight. This dosage can be repeated after 48 hours when necessary.

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



# PARKERS TRICORT SUPER

0.1% + 5% + 10% + 5%

Packing : 20 ml

## COMPOSITION:

Each ml contains:

Triamcinolone.....	1 mg
Hydrocortisone.....	50 mg
Phenyle Alanin.....	100 mg
Isoleucine.....	50 mg
Excipients.....	1 ml



## INDICATIONS

This product comes with Triamcinolone acetonide and Hydrocortisone as active ingredient. Triamcinolone is an intermediate acting glucocorticoid and 4 - 10 times more potent than hydrocortisone. Intramuscular injection duration activity may persist up to 6 weeks. It is indicate in inflammatory or allergic disorders in dogs and cats like Feline inflammatory disease (IBD) disease (IBD) and also can be used in dermatologic disorders like dermatitis in cats.

## ADMINISTRATION AND DOSAGE:

for intramuscular or subcutaneous injection.

Dogs and cats 0.06 to 0.11 ml per kg body weight as a single injection in inflammatory or allergic disorders in dogs and cats and 0.11 ml per kg in dermatologic disordersresidue



# TYLO OXY PLUS

Tylosin Tartrate + Oxytetracycline Injection 10% + 10%

Packing : 100 ml

## COMPOSITION:

Each ml contains:

Tylosin tartrate.....	100 mg
Oxytetracycline.....	100 mg
Excipients .....	1 ml

## PHARMACOLOGICAL ACTION:

Tylosin acts bacteriostatically. It inhibits protein synthesis of susceptible microorganisms by binding to sub-units of the 50-S ribosome and by inhibition of the trans-location step.

Tylosin has a wide spectrum of activity against gram-positive bacteria including Staphylococcus, Streptococcus, Coryne bacterium, and erysipelothrix.

It has a much narrower gram-negative spectrum of activity, but has been shown to be active against campylobacter coli, and certain spirochaetes. It has also been shown to be extremely active against campylobacter coli, and certain spirochaetes. It has also been shown to be extremely active against Mycoplasma species isolated from both mammalian and avian hosts. Oxytetracycline is broad-spectrum antibacterial medicine, sensitive to rickettsia mycoplasma, chla-mydia, Spirochaeta. Other such as actinomycetes, bacillus anthracis, monocytosis listeria, clostridi-um, lave card bacteria genera, vibrio, gibraltar. Campylobacter, also has good effect on them.

## PROPERTIES & INDICATIONS:

It has a broad antibacterial efficacy that includes Gram negative and positive bacteria, protozoas, siprochets, mycoplasmas and chlamydia.

It is considered a first line treatment against metritis, mastitis, gastro-enteritis, infectious pneumonia and shipping fever, secondary bacterial infections and anaplasmosis and other infectious diseases.



# PARKERS TYLOSIN PLUS

Tylosin Trtrate + Sulfadimidine + Trimethoprim Injection

Packing : 100 ml

## COMPOSITION:

Each ml contains:

Tylosin (as Trtrate).....	100 mg
Sulfadimidine base.....	125 mg
Trimethoprim.....	25 mg
Excipients (ad.).....	1 ml

## DESCRIPTION

The combination of Tylosin with Sulphadimidine and its enhancer Trimethoprim, complete its action and produces a distinctive effectiveness.

Tylosin is an antibiotic substance with macrolide structure. It is high active against gram-positive bacteria

and mycoplasma. Trimethoprim and sulphadimidine potentiate each other with bactericidal activity against many gram positive and gram negative bacteria

## INDICATIONS:

For treatment of pneumoenteritis, foot infection and metritis in cattle and calves. Also for treatment of coli-bacillosis and pneumonia in sheep and goats, and bacterial scour in calves.

## ADMINISTRATION AND DOSAGE:

By intramuscular injection:

General dose: 1 ml/ 10 kg B.W. for 2-3 days.

Cattle: 30-40 ml.

Calves: 5-10 ml.

Sheep: 5-10 ml.

Lambs: 1-5 ml.



# TYLOSIN SUPER 200

Tylosin Tartrate Injection 20%

Packing : 100 ml

## COMPOSITION:

Each ml contains:

Tylosin tartrate.....200 mg  
Excipients .....1 ml

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## INDICATIONS

TGastrointestinal and respiratory infections caused by tylosin sensitive micro-organisms, like Campylobacter, Mycoplasma, Pasteurella, Staphylococcus, Streptococcus and Treponema spp. in calves, cattle, goats and sheep.

## ADMINISTRATION AND DOSAGE:

For intramuscular administration.

General: 1 ml per 10-20 kg body weight for 3-5 days.

## CONTRAINDICATIONS

Hypersensitivity to tylosin.

Concurrent administration of penicillins, cephalosporins, quinolones and cycloserine.

## WITHDRAWAL PERIOD:

For meat: 10 days.

For milk: 3 days.





# PARKERS TYLOSIN PLUS

Tylosin Trtrate + Sulfadimidine + Trimethoprim Injection

Packing : 100 ml

### COMPOSITION:

Each ml contains:

Tylosin (as Trtrate).....	100 mg
Sulfadimidine base.....	125 mg
Trimethoprim.....	25 mg
Excipients (ad.).....	1 ml

### INDICATIONS

This medication is used to treat or prevent a lack of thiamine (deficiency) when the form taken by mouth cannot be used or would not work as well as the injection. Thiamine is a B vitamin that helps your body to use carbohydrates for energy

### ADMINISTRATION AND DOSAGE:

Dogs: 1 to 10 mg.

Cats: 0.5 to 5 mg.

Horses, Cattle: 100 mg Per 100 kg of body weight.

Administer intramuscularly, once daily or as recommended by the veterinarian.

### WITHDRAWAL PERIOD:

Meat: Nil



# VITAMIN-B COMPLEX

Multivitamin Injection of Vit. B1, B2, B3, B5, B6, B12 & B15

Packing : 100 ml

## COMPOSITION:

Each ml contains:

Thiamine HCl (B1).....	75.0 mg
Riboflavin (B2).....	2.0 mg
Niacinamide (B3).....	100.0 mg
D-Pantothenic (B5).....	20.0 mg
Pyridoxine HCl (B6).....	5.0 mg
Cyanocobalamin (B12).....	100.0 mcg
Pangamic Acid (B15).....	50.0 mg
Chlorobutanol.....	0.5%
Benzyl Alcohol.....	2.0%
Purified Water.....	Q.S.



## DESCRIPTION

VITAMIN B COMPLEX is of value in convalescence from injury, surgery and illness and in geriatric conditions and parasitism.

## INDICATIONS

Maintains nerve functions, skin, hair, liver and muscle tone. Vital energy production system. Essential for red blood cell formation. Acts to reduce the effects of stress. Pangamic Acid (B15) Deoxidant.

## ADMINISTRATION AND DOSAGE

Administer intramuscular or intravenous

Dogs and cats: 0.5 to 2 ml:

Sheep: 5 to 10 ml:

Horses and cattle: 10 to 20 ml.

Repeat daily as indicated.



# VITAMIN E + SELENIUM SUPER

Packing : 100 ml

Sodium Selenite + Vitamin E + VB. Injection

### COMPOSITION:

Each ml contains:

Sodium Selenite.....	1 mg
Vitamin E.....	60 mg
Vitamin B.....	40 mg
Excipients (ad.).....	1 ml



### INDICATIONS

Vitamin E deficiencies (like encephalomalacia, muscular dystrophy, exudative diathesis, decreased hatchability in eggs, infertility problems).

### ADMINISTRATION AND DOSAGE:

For intramuscular administration:

Calves, foals, goats and sheep: 2 ml/10 kg body weight, repeat after 2-3 weeks.

### WITHDRAWAL PERIOD:

For meat: 28 days.





## **Liquid Products**

**TRUSTED  
VETERINARY MEDICINES  
FOR HAPPY  
HEALTHY ANIMALS**



# ANTIDIARRHEAL SUPER SUSPENSION

Packing : 100 ml

## Oral Antidiarrheal

For the treatment of gastrointestinal infections.  
Also for restoring electrolyte loss and eliminating bacterial toxins in camels, horses, cattle, goats, sheep, dogs & cats.

### COMPOSITION:

Each ml contains:

Sulphadimidine.....	21.3 mg
Sulphaguanidine.....	21.3 mg
Sulphadiazine.....	28.4 mg
Streptomycin sulphate.....	7.6 mg
Neomycin sulphate.....	1.8 mg
Hyoscine hydrobromide.....	0.02 mg
Sodium chloride.....	11.33 mg
Calcium gluconate.....	2.2. mg
Magnesium sulphate.....	0.6 mg
Potassium chloride.....	3.6 mg
Kaolin.....	103.3 mg
Pectin.....	7.1 mg
Glycine.....	20.9 mg

### DOSE RATE:

For oral use only.

First Dose

2 ml per 1 kg bodyweight.

Following Doses

1 ml per 1 kg bodyweight night and morning for 3-5 days or for 24 hours after symptoms disappear.



# CALCIFURVET

suspension

Packing : 100 ml

## COMPOSITION:

Each ml contains:

Calcium.....	56,000 mg
Phosphor.....	55,000 mg
Phosphate (Potassium).....	10,000 mg
Potassium Gluconate.....	2,000 mg
Vitamin D3.....	100,000 IU
Iron.....	2,750 mg
Manganese.....	1,750 mg
Zinc.....	400 mg
Copper.....	70 mg
Cobalt.....	15 mg
Choline Chloride.....	2,000 mg
DL-methionine.....	1,000 mg
Lysine.....	10,000 mg
Citric Acid (mono).....	1,000 mg
Purified Water.....	Upto 1 L



## INDICATION

Improve performance of growth and fertility.

In case of deficiencies in vitamins, minerals and trace element.

When changing feeding habits. Help animal in the recovery during convalescence.

In addition during antibiotic treatment.

Larger resistance to infection. In addition during treatment or prevention of parasitic disease.

Increase resistance under stress.

Due to its high iron, vitamins and trace elements content, it helps the animal to combat anemia and to accelerate its recovery.

## ADMINISTRATION AND DOSAGE:

Chicks/Broiler: 10ml/100 birds day for 5-7 days.

Growers: 25ml/100 birds day for 5-7 days.

Layers/Breeders: 50ml/100 birds day for 5-7 days.

Cattle/Horse: 50ml/daily.

Dogs: 0-10ml/dailys. Cat: 10 ml twice/daily.



# CYPER-M-FOX EC

## EXTERNAL PARASITICIDE

Packing : 100 ml

### CONTAINS

CYPERMETHRIN 10% W/V (100 g/L) Properties & Indications:

CYPER-M-FOX: is Non-systemic insecticide with contact and stomach action for the control of and treatment of ectoparasites of livestock

### DIRECTION FOR USE:

Cyper-M-Fox 10 formulation can affect fast on targeted pest.  
fox %10 EC: Veterinary Form/ EC Formulation with his unique  
SPECIES: Cattle, Camels, Goats, Sheep, etc.

### INDICATIONS

Helps control external parasitosis produced by flies, horse fly, ticks and louses in cattle and sheep inside sheds and our sheds also in close premises.

### Pests & rate of use

House on cattle and camells, 1ltr for 1000 ltr water -ticks on cattle and camels 1 ltr for 750 ltr water -ticks and louse on goats and sheep, 1 ltr for 800 ltr water -ticks and louse on chickens, 1 ltr for 750 ltr water (60 ltr solution for 1000 birds)

### Sites

Cattle, sheep, camels, hourses & poultry sheds out door & indoor premises

### SAFETY PERIOD

N/A



# PARKERS DELTA 2.5%

Emulsifiable Concentrate

Packing : 100 ml

### COMPOSITION:

Each ml contains:

Deltamethrin (25g/L):.....2.5% (w/v)

Inert ingredient:.....97.5%

### Properties of Parkers Delta 2.5%:

A pyrethroid insecticide used on goats, sheep, camels and cows

Can be used in several ways such as spraying or dipping.

It is used to control external parasites such as fleas, lice and screwworms in goats, sheep, camels and cows. It is also used to control different types of war.

No effectiveness in controlling flies and insects in stables, farms and barns

### Description of the pest:

A pyrethroid insecticide that is effective in eliminating many external parasites that infect various animals by spraying or dipping.

### Safety period:

Czero for milk consumption and three days for meat consumption.





# CYPER-M-FOX EC

## EXTERNAL PARASITICIDE

Packing : 100 ml

**COMPOSITION:** Each ml contains:

Sorbitol.....	30,000 mg
Silymarin extract.....	3,000 mg
L-lysine.....	10,000 mg
Magnesium sulphate.....	50 mg
Choline chloride.....	30 mg
Methionine.....	5,000 mg
Nicotinamide.....	30,000 mg
Inositol.....	3,000 mg
Betain.....	8,000 mg
L-carnitine.....	4,000 mg
Aspartic acid.....	1,000 mg
Glutamic acid.....	5,000 mg
Artichoke.....	50,000 mg
Vitamin E.....	20 mg
Selenium.....	20 mg
Zinc sulphate.....	1200 mg



Liver is a vital organ involved in metabolism, storage, secretion, detoxification and protection. Being the central organ of metabolism, liver is always subject-ed to damages of various kinds. Liver stimulants and protectants are usually supplemented to support liver in detoxification and to improve the structural and functional integrity of liver cells.

Hepa Best Oral solution contains all the essential nu-trients formulated to protect, maintain and stimulate liver to perform various functions and to optimize productin.

### Benefits

Prevention of liver damage from mycotoxins & avoid perosis.

Minimised liver damage due to pathogens like bacteria, virus, fungi & toovercome hypertrophy of liver.

Increased liver secretions for better digetion and boost liver function.

Faster recovery from stress & diseases of all types.

Enhanced flock immunity, Improved Growth, FCR, Ferdility & Hatchability.



# PARKERS LIVOZANID

Levamisole HCL + Oxyclozanide Oral Suspension

Packing : 100 ml

## COMPOSITION:

Each ml contains:

Levamisole hydrochloride.....	30 mg
Oxyclozanide.....	60 mg
Excipients (ad.).....	1 ml

## PROPERTIES

Oxyclozanide removes practically all flukes (*Fasciola* spp.) present in the bile ducts.

Levamisole is the racemic mixture of optical isomers of tetramisole.

Levamisole removes mature and developing immature stages of wide range of nematodes, and is highly effective against the following species:

In the abomasum: *Haemonchus*, *Ostertagia* and *Trichostrongylus* spp.

In the intestines: *Trichostrongylus*, *Cooperia*, *Nematodirus*, *Oesophagostomum*, *Chabertia* and *Bunostomum*.

In the lungs: *Dictyocaulus* spp., including inhibited *D. viviparus* larvae.

## INDICATIONS

For the treatment and control of parasitic

gastro-enteritis, verminous bronchitis, and liver flukes infestation. Gastro-intestinal worms: *Nematodirus*, *Haemonchus*, *Ostertagia*, *Cooperia*, *Trichostrongylus*, *Bunostomum*, *Chabertia*, *Strongyloides*, *Oesophagostomum*.

Lung worms: *Dictyocaulus* spp.

Tape worms: *Moniezia* spp.

Liver flukes: *Fasciola* spp.





# PHOXIM 50 EC

## EXTERNAL PARASITICIDE

Packing : 100 ml

### Each 1 L contain 50% Phoxim Properties & Indications:

PHOXIM 50% EC is an organophosphorous ectoparasiticide with high acaricidal efficacy and low toxicity to warm blooded animals. PHOXIM %50 EC is used for the treatment of infestations of pests, lice, fleas, External parasiticide crawling and flying insects (Dermanyssus gallinae) sensitive to organophosphates in the rearing buildings and in the presence of birds. PHOXIM %50 EC is highly toxic to fish and aquatic invertebrates.

### WITHDRAWAL PERIOD:

For meat and offal consumption: 28 days from the last use.

Eggs: 12 hours from the last treatment. Discard eggs laid on the same day of the treatment.

For milk consumption: Not permitted in animals producing milk for human consumption.

Antidote: Atropine sulphate. (Repeat after 30-15 minutes if necessary)



### STORAGE

- Store ectoparasiticide in its original containers tightly closed.
- Keep away from children, food and drinks.
- Store in dry, well ventilated place at temperature below 30 °C and away from direct sunlight.

### RATE OF USE: Dosage:

Treatment of sheep, cattle and pigs is carried out by bathing, washing and spraying.

### WASHING AND SPRAYING:

- 1.) Lice, fleas, flies, mites, and fly larvae once with a solution. of Phoxim per 10 liters of water.
- 2.) Scabies mites (Psoroptes, Sarcoptes, Chorioptes) twice with an interval of 7 days at the rate of 10 ml of Phoxim per 10 liters of water.

In severe cases, the concentration of Phoxim is doubled 20 ml of Phoxim per 10 liters of water.



# Determent 2.5% EC

Used to control ticks on sheep, cow and goats

Packing : 100 ml

## Composition

Each Lt. Contains:

Active Substance: Deltamethrin.....25 g

## Emulsifiers:

Dodecylbenzene Sulphonate.....60 mg

Polyarylphenol ethoxylated.....40 mg

Solvent: Solvesso.....up to 1 ml

## Features: Determent 2.5% EC

A long-acting veterinary pesticide that works - through contact and the digestive system.

- A powerful pesticide used to eliminate external parasites (ticks, lice, fleas, flies, and other insects).

On sheep, goats, cows, poultry, camels and dogs.

- An easy-to-use pesticide that is stable under normal conditions of use.

-It does not evaporate and does not cause corrosion of the equipment.

- A veterinary pesticide used by spraying, washing or dipping.

Safety period: Treated animal products may not be used until after 3 days.

## Mixability:

It can be mixed with most pesticides, except alkaline ones, and it is allowed to conduct a mini mixing trial 24 hours before use.

## Warning

Avoid contaminating dairy products, milk, milking equipment, animal feed or water with the solution.

Do not treat sick, tired, or exhausted animals.





# Determent 5% EC

Used to control ticks on sheep, cow and goats

Packing : 100 ml

## Composition

each 1ml contains: 50 mg Deltamethrin

### Pesticide properties:

Determent 5% EC insecticide in the form of an emulsifiable concentrate containing the active ingredient deltamethrin Mixed with water to combat ticks on cows, sheep and goats, by spraying or dipping the animals.

### Uses & Recommendation:

Animals Sheep, goats & cow

Pests - ticks

Dilution Rate 1Lt / 1920 Lt water

Uses Dip and spray

### Note

Used only in animals that mention on table.

### Safety Period

Meat and Milk 2 days Always prepare a fresh solution when needed by adding concentrate to clean water only, stirring well.

Do not store diluted product. Always wait 2 days minimum before butcher animals.

Wait 2 days from the last treatment before used milk.

Don't treat tired, sick, young (lower than 4 weeks), thirst & pregnancy animals.

Don't used insecticide on injured animals



# PARKERS LINCOLN HERBAL DRINK

Packing : 100 ml

syrup

## Composition

active ingredient:

Cape Aloes.....	9.70% w/w
Ammonium Acetate.....	60%..0.69% w/w
Peppermint Oil.....	0.1% w/w

## Indications:

For stomach upset.

Not for Human Consumption.

## Animals Species To Which It Is Indicated:

Cattle, Camels, Sheep, Horses and Goats.

## Storage

Store In Shade And Dry Place. Temperature Below 30°C





## **Powder Products**

**EXPERIENCE  
IN VETERINARY  
MEDICINE**

# PARKERS AMOXI CLAV

TREATMENT OF RESPIRATORY AND DIGESTIVE TRACT INFECTIONS

Packing : 100 ml

## INGREDIENTS:

Amoxicillin trihydrate.....	16g
Clavulanate potassium.....	4g
Excipient qs.....	100g

## INDICATIONS:

Treatment of respiratory, digestive tract - infections, skin and soft tissue infections.  
 - Use effective when cattle are mastitis, metritis, urinary tract infections, cystitis arthritis.

## DOSAGE AND ADMINISTRATION:

For via drinking water:  
 Poultry: 1 g/2 liters of water.  
 Treatment lasts for 3 to 5 days.  
 Dogs, cats, calves, lambs:  
 0.5 gram per 1 Kg of live weight.

## CONTRA INDICATIONS:

Not to be administered to animals with known hypersensitivity to penicillins.



# PARKERS PROBIOTIC SUPER

Packing : 100 ml

## Animal Feed Supplement

### INGREDIENTS:

Each kg contains:

Bacillus subtilis.....	0.25 x 10 <sup>11</sup> CFU
Bacillus licheniformis.....	0.25 x 10 <sup>11</sup> CFU
Bacillus pumilus.....	0.25 x 10 <sup>11</sup> CFU
Lactobacillus acidophilus.....	0.25 x 10 <sup>11</sup> CFU
Bacillus amyloliquefaciens.....	0.2 x 10 <sup>10</sup> CFU
Total cellulase.....	0.25 x 10 <sup>11</sup> CFU
Total Protease.....	0.3 x 10 <sup>5</sup> U
Total Amylase.....	0.3 x 10 <sup>5</sup> U
Vitamina A .....	2g
Vitamin D3.....	0.3g

### INDICATIONS:

Improvement of nutrient absorption.

Better balance of intestinal microflora.

Improvement of Feed Conversion Ratio (FCR).

- Prevention of digestion disease (diarrhea, constipation).

- Improvement of feed efficiency and growth promotion, better, weight gain, egg production, fertility, hatchability.

### ADMINISTRATION AND DOSAGE:

Large Animals: Camel, horse, cattle: 10 gm/day.

- Small Animals: Sheep, goat: 5 gm/day.

Poultry:

+ Mix with feed: 1gm/2 kg of feed.

+ Dissolve in drinking water: 1gm/1-2 liters of drinking water, drink all day.



# COPPER SULFATE

Copper Sulfate powder

Packing : 100 ml

## INGREDIENTS:

Each g contains:

Copper Sulfate.....	800 mg
Excipients (ad.).....	1g

## TOPICAL USE:

For wounds and ulcers: 0.1-5% antiseptic solutions. -  
 Foot Bath: 5-10% solution twice daily for prevention and treatment of foot rot in sheep and cattle.  
 Prevention of post-dipping lameness in sheep: 0.03% solution is added to the dipping bath.

## INTERNAL USE:

Cases of severe scouring in cattle due to excess molybdenum in pasture grass: Give daily 2 gm cow and 1 gm/ young animal for one week during grazing period as a drench or dietary supplement.  
 Not given to calves while on milk or milk substitutes.  
 Swayback prevention in lambs:  
 The pregnant ewes in the affected areas are given copper sulphate, as a drench during gestation period: Per animal (1.5 gm) at 8 weeks. and then at (4) weeks before lambing. In copper deficient areas: add at rate of 0.5% to the salt.  
 Feed additive as a production enhancer for dairy cattle and goats: Mix 250 gm /kg feed, then give a dose of (0.5-2 gm) from the mixture per animal



# PARKERS FOURSULFA

## COMPOSITION

Each 1000 gm contains:

Sulfadiazine sodium.....	9000 mg
Sulfathiazole sodium.....	6000 mg
Sulfamirazine sodium.....	15000 mg
Trimethoprim.....	6000 mg

## DESCRIPTION

This product has good antibacterial effects against both Gram positive and negative bacteria such as *Streptococcus pyogenes*, *Salmonella*, and *Pneumonia*.

Sulfonamides are structurally similar to p-aminobenzoic acid and can compete with p-aminobenzoic acid for dihydrofolate synthase in bacteria, hindering the synthesis of dihydrofolate and ultimately affecting nucleic acid synthesis, inhibiting

The action of sulfonamides can be antagonized by p-aminobenzoic acid and its derivatives (procaine, tetracaine). It has a good inhibitory effect on coccidia and *Toxoplasma gondii*.

## INDICATIONS:

Broad-spectrum antibacterial drugs. It is used to treat infectious diseases of livestock and poultry caused by sensitive bacteria such as gram-positive bacteria, gram-negative bacteria, mycoplasma, rickettsia, etc.

## DOSAGE AND ADMINISTRATION:

Poultry: 1 gm per 1 liter With Drinking Water for 3-5 Days  
Livestock:  
0.25-0.5 gm per kg of body weight.



# PARKERS SALI-C SUPER

## INGREDIENTS:

Acetylsalicylic Acid (BP).....67mg  
Vitamin C (BP).....200mg

## INDICATIONS

Camel, Horse, Cattle, Sheep & Poultry: -  
PARKERS Sali-C Super powder is indicated for relief of pain, fever, pneumonia, inflammatory diseases, musculoskeletal disorders, heart diseases and stress due to vaccination, debeaking, transport, high humidity and temperature in poultry.

## PHARMACOLOGICAL PROPERTIES:

Acetylsalicylic Acid is readily absorbed from gastrointestinal tract and hydrolyzed into salicylic

acid that inhibits the activity of cyclooxygenase and PGF2a. Salicylic acid also inhibits the synthesis of thromboxane, as a result platelet aggregation is inhibited and bleeding time prolongs.

Salicylic acid has quick elimination and is mainly excreted as sodium salicylate in urine.

Vitamin C participates in the oxido-reductive processes and aids in tissue respiration.

It reduces the permeability of membranes, thickens the capillaries and helps to restrict the exudative inflammatory process. Vitamin C stabilizes adrenaline and assist the synthesis of corticosteroid hormones. Vitamin C also improves the appetite, secretion activity of gastric tract and the animal growth.

## DOSAGE AND ADMINISTRATION:

Administer the following dose orally via drinking water.

1 gram of PARKERS Sali-C Super powder in 2 liters of drinking water.





# PARKERS FOSFO TYLO

Best choice for gastrointestinal and respiratory tracts infections

## COMPOSITION

Each 100 gr contains:

Fosfomycin.....	20 gm
Tylosin Tarta.....	5 gm
Dextro.....	up to 100 gm

## PROPERTIES & INDICATIONS:

PARKERS TYLOPHOS contains a combination of broad spectrum antibiotics effective against a wide range of Gram positive and Gram negative bacteria and Mycoplasma.

PARKERS TYLOPHOS is indicated for the treatment of gastrointestinal and respiratory tracts infections in poultry such as: pasteurellosis, salmonellosis, colibacillosis, CRD, infectious coryza, air sacculitis, infectious sinusitis, infectious synovitis, diarrhea, omphalitis and yolk sac infections.

PARKERS TYLOPHOS is indicated to relieve distress after vaccination, transporting and



## DOSAGE & ADMINISTRATION:

Poultry:

100 g/per 200 Liters of drinking water for 3-5 days.

## WITHDRAWAL PERIOD:

Treated poultry products should not be used for human consumption during treatment and within 7 days from the last dose.



# PARKERS VITAGEN 25%

Antipyretic

**INGREDIENTS:**

Each 1 gram contains:

- Paracetamol.....200 mg
- Vitamin C.....50 mg

**INDICATIONS**

Parkers Vitagen 25% is used as antipyretic and - analgesic for animals small and large, in case of bacterial and viruses infections especially with gumboro in broilers and foot and mouth disease in sheep and cattle.

**DOSAGE & ADMINISTRATION:**

- Poultry: 200g/per 200 liters of water (For 3-5 days).
- Sheep and goats: 2-3 g Per day (For 3-5 days).
- Cows and camels: 4-6 g Per day (For 3-5 days).
- Dogs and Cats: 1-2 g Per day (For 3-5 days).





# LAXAVIT PARKERS

Antacid, Carminative, Laxative, Appetizer 101 gm.

## INGREDIENTS:

Each pack of 101g contains:

- Magnesium Carbonate:.....90 g
- Sodium Carbonate:.....10 g
- Nux Vomica:.....1 g

## Indications

Laxavit is indicated for the treatment of cases of - indigestion in animals e.g. acidosis, tympanitis constipation and abdominal poisoning caused by overfeeding.

It is recommended, as well as, appetizer, rumenal tonic and detoxicant.

## Dosage

Cows, buffaloes, horses, camels:

Dissolve contents of one pack (101g) in one litre of drinking water and give as drench.

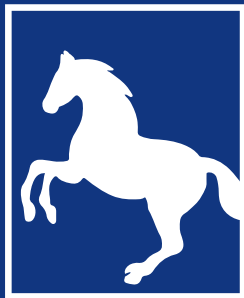
Calves, sheep, goats:

Dissolve (40g) of Laxavit in 0.5 litre of drinking water and give as drench.

## Warning:

Laxavit should not be given in cases of strychnine poisoning.





**PARKERS**  
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