



LIVESTOCK CATALOGUE



Anti- infectives

- **Enrojat inj.**
- **Florjat inj.**
- **Iodijat**
- **Marbojat**
- **Montaprim 24 inj.**
- **Oxyjat-20% LA inj.**
- **Oxyjat 300 LA**
- **Scourstop**
- **Spectojat**
- **Spectolino inj.**
- **Suljat-100**
- **Suljat inj.**
- **Tylojat inj.**
- **Woundjat**

Enrojat inj.

Enrofloxacin 10% Injection

Broad - spectrum antimicrobial agent

COMPOSITION:

Each ml contains:

Enrofloxacin 100 mg

INDICATIONS:

Cattle, Sheep and Goats: Respiratory, GIT, UTI and soft tissue infections & Mastitis.

Poultry: CRD, Complicated CRD, Coryza, Fowl Cholera, Fowl typhoid, Bumble foot, Necrotic enteritis, Wing rot & Pullorum disease.

DOSAGE AND ADMINISTRATION:

Cattle and Buffaloes:

- 7.5- 12.5 mg **Enrojat inj.** per kg bw, by SC route, single dose.
- 2.5- 5 mg **Enrojat inj.** per kg bw, by IM or IV route .

Sheep & Goats: 2.5 mg **Enrojat inj.** per kg bw, by IM route.

Horses: 5 mg **Enrojat inj.** per kg bw, by IV route.

Poultry: 10 mg **Enrojat inj.** per kg bw, by IM route.

Note: All doses are to be given once daily, for 3- 5 days.

WITHDRAWAL TIME:

Meat: 28 days.

Milk and Eggs: Not recommended.

PRESENTATIONS:

50 ml and 100 ml.



Florjat inj.

Florfenicol 30% injection

Broad-spectrum antibiotic for respiratory infections

COMPOSITION:

Each ml contains-

Florfenicol 300 mg

INDICATIONS:

- Respiratory infections caused by *Pasteurella* sp. and Foot rot associated with *Fusobacterium* sp. and *Bacteroides* sp.
- Also effective against Chloramphenicol-resistant bacteria.

DOSAGE AND ADMINISTRATION:

- 20 mg per kg bw (10 ml **Florjat inj.** per 150 kg bw), by IM route; to be repeated after 48 hrs.
- 40 mg/kg bw (20 ml **Florjat inj.** per 150 kg bw), by SC injection, as single dose.

WITHDRAWAL TIME:

Meat:

IM route: 30 days.

SC route: 44 days.

PRESENTATIONS:

50 ml and 100 ml.



Iodijet

Iodine 0.5% Topical Spray

Topical antimicrobial spray

COMPOSITION:

Each 1 ml contains:

Iodine (as Povidone Iodine) 5 mg

INDICATIONS:

- Treatment of wounds infected with bacterial and fungal infections.
- Prophylactic treatment of lacerated or traumatic wounds.
- Post-operative care .

RECOMMENDED USAGE:

Debride and clean the wound with an aseptic wound gauge. spray the wound area with enough amount from **Iodijet**, repeat 2- 3 times daily, until the wound heals. Take all precautions to prevent the animal from licking the area.

PRESENTATIONS:

500 ml.



Marbojat

Marbofloxacin 10% Injection

New broad- spectrum Fluoroquinolone

COMPOSITION:

Each ml contains:

Marbofloxacin 100 mg

INDICATIONS:

For the treatment of systemic bacterial infections, susceptible to quinolones.

DOSAGE AND ADMINISTRATION:

Cattle:

2 mg per kg bw (1ml **Marbojat** per 50 kg bw), by IM, IV or SC route, once daily for 3- 5 days.

WITHDRAWAL TIME:

Meat: 6 days.

Milk: 36 hrs.

PRESENTATIONS:

50 ml.



Montaprim 24 inj.

Sulphadiazine 20% & Trimethoprim 4%

Broad - spectrum antimicrobial agent

COMPOSITION:

Each ml contains:

Sulfadiazine	200 mg
Trimethoprim	40 mg
Excipients	qs

INDICATIONS:

MONTAPRIM 24 inj. is indicated in the treatment of systemic infections caused by or associated with organisms sensitive to the Trimethoprim and Sulfadiazine combination. The spectrum of activity includes both Gram-positive and Gram-negative organisms.

DOSAGE AND ADMINISTRATION:

Cattle: 15 mg of active ingredients per kg bw (1 ml **MONTAPRIM 24 inj.** per 16 kg bw) by intramuscular or slow intravenous injection.

Horses: 15 mg of active ingredients per kg bodyweight.

(1 ml **MONTAPRIM 24 inj.** per 16 kg bw), by slow intravenous injection only.

Dogs and Cats: 30 mg of active ingredients per kg bw (1 ml **MONTAPRIM 24 inj.** per 8 kg bw), by subcutaneous injection only.

PRECAUTIONS, WARNINGS ETC:

- Hypersensitivity to any of the active ingredients.
- Keep out of reach of children and animals.
- The product should be used within 28 days after withdrawal of first dose.

WITHDRAWAL TIME:

- Cattle Meat: 12 days.
- Cow Milk: 2 days.

PRESENTATIONS:

50 ml, 100 ml.



Oxyjat-20% LA inj.

Oxytetracycline 20% Long- acting Injection

Broad- spectrum long- acting antimicrobial agent

COMPOSITION:

Each ml contains:

Oxytetracycline (as dihydrate) 200 mg

INDICATIONS:

Actinobacillosis, Anaplasmosis, Diphtheria, Leptospirosis, bacterial pneumonia, soft tissue infections, genito- urinary tract infection (Cervicitis, Metritis, Mastitis), Mycoplasmosis and gastro- intestinal tract infections.

DOSAGE AND ADMINISTRATION:

Cattle, Buffaloes, Camels, Sheep & Goats:

20 mg per kg bw (1ml **Oxyjat-20% LA inj.** per 10kg bw) given by deep IM route, as single dose.

WITHDRAWAL TIME:

Meat:

Cattle, buffaloes, camels: 31 days .

Sheep and goats: 9 days.

Milk:

Cows, buffaloes and camels: 10 days .

Sheep and goats: 7 days.

PRESENTATIONS:

50 ml and 100 ml.



Oxyjat 300 LA

Oxytetracycline 30% Long Acting Injection

Broad-spectrum long-acting antimicrobial agent

COMPOSITION:

Each ml contains:

Oxytetracycline (as dihydrate)	300mg
Excipients	q.s.

DOSAGE AND ADMINISTRATION:

Cattle, buffaloes, camels, sheep & goats: By IM injection at the standard dose of 20mg/kg (1 ml **Oxyjat 300 LA** per 15 kg) for activity up to 3 to 4 days or at 30mg/kg (1 ml **Oxyjat 300 LA** per 10 kg) for prolonged duration of activity for 5 to 6 days.

Maximum recommended dosage at one site:

Cattle, Buffaloes and Camels: 15 ml.

Sheep: 5 ml.

PRECAUTIONS, WARNINGS ETC. :

- Do not dilute the product.
- If repeated administration is required, use a separate injection site.
- Do not mix with other injectable solutions.

WITHDRAWAL TIME:

- Meat:

20mg/kg dose: Cattle and Sheep - 28 days.

30mg/kg dose: Cattle - 35 days, Sheep - 28 days.

- Milk:

Cattle : 10 days.

Sheep : 8 days.

PRESENTATIONS:

100 ml.



Scourstop

Anti diarrhoeal oral suspension

For the treatment of gastroenteritis and scour/pneumonia complex

COMPOSITION:

Each 30 ml contains:

Neomycin Sulfate	54 mg
Sulfadimidine	1065 mg
Sulfadiazine	1065 mg
Streptomycin (as Streptomycin sulfate)	182 mg
Hyoscine (as Hyoscine hydrobromide)	0.95 mg
Calcium (as Calcium gluconate)	5.9 mg
Potassium (as Potassium chloride)	57 mg
Magnesium (as Magnesium sulfate)	1.77 mg
Sodium (as Sodium chloride)	133 mg
Glycine	627 mg
Pectin	159.6 mg
Kaolin Clay	3.1 gm

INDICATIONS:

An aid in the prevention and treatment of bacterial diarrhea.

For the treatment of gastroenteritis and scour/ pneumonia complex caused by sensitive bacterial organisms.

For restoring electrolyte loss and reducing intestinal motility (anti-spasmodic).

DOSAGE AND ADMINISTRATION:

Treat twice daily with following dose for 3-5 days –

- Lambs, Kids, Dogs and Cats: 2 ml /3 kg body weight
- Calves and Horses: 30 ml /25 kg body weight

When treating Salmonellosis and bacterial pneumonias, continue treatment for a minimum of 5 days.

1 stroke delivers 1.5 ml of **SCOURSTOP**.

CONTRAINDICATIONS:

Do not use in animals with known sulfonamide sensitivity, liver damage or blood dyscrasias.

WITHDRAWAL PERIOD:

Meat: 14 days after last treatment.

Milk: (cattle) Do not use in lactating or pregnant cattle.

PRESENTATIONS:

200 ml.



Spectojat

Spectinomycin 5% Anti diarrhoeal Liquid

Broad-spectrum agent for enteric infections

COMPOSITION:

Each 100 ml contains:

Spectinomycin base 5 gm

(as dihydrochloride pentahydrate)

Excipient q.s

INDICATIONS:

Prevention and treatment of Infectious enteritis in calves, lambs and kids caused by Escherichia coli and Salmonella sp.

DOSAGE AND ADMINISTRATION:

Lambs and Kids :

Prevention: 3 strokes in a single dose for new-born animals, as soon as possible after birth.

Treatment: 2 strokes twice daily for 3-5 days.

Calves:

2-5 strokes twice daily for 3-5 days.

Note: Each stroke of the plunger delivers 1ml of **Spectojat**.

WITHDRAWAL TIME:

Meat: 5 days.

PRESENTATIONS:

100 ml, with dosing pump.



Spectolino inj.

Lincomycin & Spectinomycin Injection

Synergistic combination of broad- spectrum antibiotics

COMPOSITION:

Each ml contains:

Lincomycin (as HCl) 50 mg

Spectinomycin (as sulphate) 100 mg

INDICATIONS:

All organisms sensitive to the action of Lincomycin and Spectinomycin, including Actinobacillus sp., Pasteurella sp., Serpulina hyodysenteriae, Escherichia coli, Salmonella sp., Campylobacter sp., Bacteroides sp., Clostridium sp., Fusobacterium sp., Actinomyces sp., Streptococcus sp., and Mycoplasma sp.

DOSAGE AND ADMINISTRATION:

Calves: 15 mg per kg bw (1ml **Spectolino inj.** per 10kg bw), by IM route, twice daily for the first day, followed by once daily for 2- 4 days.

Sheep & goat: 15 mg per kg bw (1ml **Spectolino inj.** per 10 kg bw), by IM route, once daily for 3 days.

Chicken & turkeys: 30 mg per kg bw (0.1ml **Spectolino inj.** per 0.5 kg bw), by SC route, once daily for 3 days.

Dogs & cats: 30mg per kg bw (1ml **Spectolino inj.** per 5 kg bw), by IM route; may be repeated at 12 or 24 hours interval, for up to 21 days

WITHDRAWAL TIME:

Meat: 14 days.

Milk: 48 hours.

PRESENTATIONS:

50 ml and 100 ml.



Suljat-100

Sulphadimidine 100% WSP

Anti-diarrheal agent against bacteria and protozoa

COMPOSITION:

Sulphadimidine Sodium 100%

CONDITIONS OF USE:

Cattle, calves, sheep and goat :

Dosage: 240 mg of **Suljat-100** per kg of bw on the first day and 120 mg of **Suljat-100** per kg of bw per day on the second, third, and fourth days of administration.

Administration: In drinking water or as drench.

INDICATIONS: For treatment of disease caused by organisms sensitive to Sulfadimidine. Treatment of bacterial pneumonia and bovine respiratory disease complex (shipping fever complex), colibacillosis (bacterial scours), necrotic pododermatitis (foot rot), calf diphtheria, acute mastitis (*Streptococcus* sp.), and acute metritis (*Streptococcus* sp.).

Chickens:

DOSAGE: 30 to 190 mg of **Suljat-100** per kg of bw per day.

Administration: In drinking water

Indications and Usage: For treatment of disease caused by organisms sensitive to Sulfadimidine; i.e. infectious coryza- medicate for 2 consecutive days, coccidiosis- medicate for 2 days, then reduce drug concentration to one-half for 4 additional days, acute fowl cholera, and pullorum disease- medicate for 6 consecutive days.

PRECAUTIONS:

Add the required dose to that amount of water that will be consumed in 1 day. Have only medicated water available during treatment.

Treatment should continue 24 to 48 hours beyond the remission of disease symptoms.

WITHDRAWAL TIME:

Poultry Meat: 14 days; Cattle Meat; 21 days

Do not medicate chickens producing eggs for human consumption.

Do not medicate cattle producing milk for human consumption.

PRESENTATIONS:

500 gm, 1kg, 3kg & 25kg.



Suljat inj.

Sulphadimidine and Trimethoprim Injection

Broad- spectrum synergistic antimicrobial combination

COMPOSITION:

Each ml contains:

Sulphadimidine (as sodium)	200 mg
Trimethoprim	40 mg

INDICATIONS:

All types of bacterial infection of the respiratory tract , gastrointestinal tract, Urogenital tract, soft tissue and skin, and various breeding or rearing diseases.

DOSAGE AND ADMINISTRATION:

Adult Cattle & Horses: 20-30 ml.

Young Cattle & Foals: 5-15 ml.

Calves: 3-5 ml.

Sheep & Goat: 2- 4 ml.

- All doses to be administered by IM or slow IV route, every 24 to 48 hrs for 3- 5 days.

WITHDRAWAL TIME:

Meat: 12 days.

Milk: 5 days.

PRESENTATIONS:

50 ml and 100 ml.



Tylojat inj.

Tylosin 20% Injection

Broad-spectrum antimicrobial agent, especially against Mycoplasma

COMPOSITION:

Each ml contains:

Tylosin 200 mg

INDICATIONS:

All conditions associated with bacteria sensitive to Tylosin which includes Mycoplasma sp., Streptococcus sp., Campylobacter sp., Chlamydia sp., Bacillus sp., Spirochaetes, Staphylococcus sp., Corynebacterium sp., Fusiformis sp., Clostridium sp., and Pasteurella sp.

DOSAGE AND ADMINISTRATION:

Cattle, Sheep and Goats:

4-10 mg **Tylojat inj.** per kg bw by IM route daily for 3-5 days.

Dogs- 0.5- 2 ml **Tylojat inj.** per 10 kg bw by IM route daily for 3-5 days.

WITHDRAWAL TIME:

Meat- 28 days.

Milk- 5 days.

PRESENTATIONS:

50ml and 100ml.



Woundjat

Antiseptic Topical Powder

Topical antimicrobial and fly repellent powder

COMPOSITION:

Each 100 g contains:

Neomycin sulphate	1 g
Permethrin	1 g

INDICATIONS:

Treatment of cuts, abrasions, burns, maggoted wounds (Myiasis) & post-operative care.

RECOMMENDED USAGE:

After wound cleaning, apply **Woundjat** on to, and around the affected area until complete healing.

PRESENTATIONS:

100 gm.





Supportives

- **Allervet**
- **Anorexin**
- **Atrojat inj.**
- **Calcijat**
- **Dexin inj.**
- **DLA Methionine 20%**
- **Digestjat**
- **Estrumont**
- **Fluniflam inj.**
- **Ketaflam**
- **Ketocol**
- **Montagin inj.**
- **Montocin inj.**
- **Phosphoril**

Allervet

Anti- allergic Injection

Treatment of histamine- mediated allergic and anaphylactic reactions

COMPOSITION:

Each ml contains:

Chlorpheniramine maleate 10 mg

INDICATIONS:

Non-specific fever, anorexia, infection, burns, allergy, insect-bites, anaphylaxis, toxicity, and other histamine-mediated reactions.

DOSAGE AND ADMINISTRATION:

Cattle ,Sheep,Goats,Camels and Horses: 0.4 to 0.5 mg chlorpheniramine / kg bw (1ml **Allervet** per 20 - 25kg bw), once daily for 3 to 5 days, by IM, SC or slow IV.

WITHDRAWAL TIME:

Milk and Meat: 1 day.

PRESENTATIONS:

50ml , 100 ml.



Anorexin

B- complex injection, with Liver Extract

Treatment of anorexia, and as adjunct to antibiotic therapy

COMPOSITION:

Each ml contains:

Thiamine hydrochloride-25mg; Riboflavin sodium phosphate- 5mg; Niacinamide 50mg; Cyanocobalamin- 50mcg; Pyridoxine hydrochloride- 5mg; Liver extract (Vitamin B12 activity equiv. to not less than 2 mcg of Cyanocobalamin).

INDICATIONS:

- Anorexia and debility during infectious and non- infectious diseases.
- Exhaustion due to transport.
- As an adjunct to antimicrobial and anthelmintic therapy.

DOSAGE AND ADMINISTRATION:

Large Animals: 5-10 ml, IM route only, daily for 3-5 days.

Small Animals: 1-2 ml, IM route only, daily for 3-5 days.

WITHDRAWAL TIME:

Nil.

PRESENTATIONS:

50 ml , 100 ml.



Atrojat inj.

Atropine 0.1% Injection

Antidote for insecticides and acaricides poisoning

COMPOSITION:

Each ml contains:

Atropine Sulphate 1 mg

INDICATIONS:

As muscarinic blocking agent, for drying mucosal secretions; adjunct in gastro intestinal disorders characterized by smooth muscle spasm, and as an antidote for organophosphorus compound poisoning.

DOSAGE AND ADMINISTRATION:

Cattle, buffalo and horse: 30- 60 µg **Atrojat inj.** per kg bw; IM, IV or SC route.

Sheep and goat: 80-160 µg **Atrojat inj.** per 50 kg bw; IM, IV or SC route.

Dog and Cat: 30- 50 µg **Atrojat inj.** per kg; IM, I/V or SC route.

In cases of poisoning, dosage for all animals is 25 -200 µg **Atrojat inj.** per kg bw; may be repeated at 3-4 hr intervals, until clinical signs disappear.

WITHDRAWAL TIME:

Meat: 14 days (general use); 28 days (as antidote).

Milk (Cattle): 3 days (general use); 6 days (as antidote).

PRESENTATIONS:

50 ml and 100 ml.



Calcijat

Calcium Infusion, with Mg & Dextrose Injection

For Milk fever, Tetany & Hypomagnesemia

COMPOSITION:

Each ml contains:

Calcium gluconate	0.2 g
Boric acid	0.04 g
Magnesium hypophosphite	0.05 g
Dextrose	0.2 g

INDICATIONS:

Hypocalcemia, Milk fever (Parturient paresis), Downer cow syndrome, Grass staggers, Tetany, and hypomagnesemia.

DOSAGE AND ADMINISTRATION:

Cattle- 200- 400 ml by slow IV or SC route.

Sheep- 50-80 ml by slow IV or SC route.

WITHDRAWAL TIME:

Nil.

PRESENTATIONS:

100 ml.



Dexin inj.

Dexamethasone Injection

For anaphylactic shock, swelling and to induce parturition

COMPOSITION:

Each ml contains:

Dexamethasone (as Sod. phosphate) 2 mg

INDICATIONS:

As adjunct to shock therapy, anaphylaxis, inflammation due to insect bites, and to induce parturition.

DOSAGE AND ADMINISTRATION:

Horse and cattle: 5- 10 ml, by IM or IV route.

Sheep and goat: 1- 2 ml, by IM or IV route.

Dog and cat- 0.25- 0.5 ml, IM or IV.

For shock therapy- Through slow IV infusion, with maximum up to 10 times the general dose.

WITHDRAWAL TIME:

Meat: 14 days.

Milk: 2 days.

PRESENTATIONS:

50ml and 100ml.



DLA Methionine 20%

N-Acetyl DL-Methionine 20% injection

For Metabolic Disease Management

COMPOSITION:

Each ml contains:

N-Acetyl DL-Methionine 200 mg
Excipients qs

TARGET SPECIES:

Horse, Cattle, Sheep, Goat and Dog.

INDICATIONS:

For use as supportive during the treatment of liver diseases such as Hepatitis, Fatty liver disease, Metabolic disorders, Acetonemia, Hypocalcemia, Tetany and for acidification of urine.

DOSAGE AND ADMINISTRATION:

By slow IM or IV injection in the following dose:

Animals	Dose
Horse	50 ml
Cattle	50-100 ml
Sheep & Goat	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 TIME:

Pre-slaughter time : Nil.

Racing : It is preferable to suspend the administration 48 hours before racing.

PRESENTATIONS:

100 ml.



Digestjat

Appetizing WSP

For anorexia in ruminants

COMPOSITION:

Each 100 g contains:

Sodium propionate 40g, NaCl 26.5g, Calcium propionate 20g, Magnesium sulphate 12.5g, Copper sulphate 45mg, Cobalt chloride 40mg, Ferrous sulphate 40mg, Manganese sulphate 20mg, Zinc sulphate 10mg & Sodium selenite 10mg .

INDICATIONS:

Recommended for non- specific anorexia, inappetence, indigestion and diarrhea.

DOSAGE AND ADMINISTRATION:

Cattle: 100 g / head

Calves, sheep and goats: 50 g / head

For optimum results, mix the required dosage in 1-2 liters of drinking water, and drench.

WITHDRAWAL TIME:

Nil.

PRESENTATIONS:

100 gm.



Estrumont

Cloprostenol 0.25 mg/ml injection

Synthetic PGF- 2 alpha, for luteal cysts and estrus synchronization

COMPOSITION:

Each ml contains:

Cloprostenol sodium	263 mcg
(equiv. to Cloprostenol)	250 mcg

INDICATIONS:

Persistent Corpus luteum (Luteal cyst), Anestrus, Pyometra, Endometritis, Mummified foetus, Inducing abortion, and Estrus synchronization.

DOSAGE AND ADMINISTRATION:

Cattle and buffalo: 2ml (0.5mg Cloprostenol per animal), by IM injection.

- For estrus synchronization, 2 injections to be given at an interval of 11 days.

WITHDRAWAL TIME:

Meat and offal: 2 days.

Milk: Nil.

PRESENTATIONS:

50 ml and 100 ml.



Fluniflam inj.

Flunixin 5% Injection

Potent NSAID for the treatment of colic pain

COMPOSITION:

Each ml contains:

Flunixin (as Meglumine) 50 mg

INDICATIONS:

Pain, inflammation and fever, particularly affecting the involuntary muscles e.g. Colic.

DOSAGE AND ADMINISTRATION:

Cattle: 2.2 mg Flunixin/ kg bw (2 ml **Fluniflam inj.** per 45 kg bw), by IV route, once daily for 3 days.

Horses: 1.1 mg Flunixin/ kg bw (1ml **Fluniflam inj.** per 45 kg bw), by IV route, once daily for 5 days.

WITHDRAWAL TIME:

Meat: 4 days.

Milk: 36 hours.

PRESENTATIONS:

50 ml and 100 ml.



Ketaflam

Ketoprofen 10% Injection

Low- withdrawal economical NSAID for curing pain, inflammation and fever

COMPOSITION:

Each ml contains:

Ketoprofen 100 mg

INDICATIONS:

- Pain, inflammation, fever and colic .
- NSAID of choice during Mastitis.

DOSAGE AND ADMINISTRATION:

Cattle, Buffaloes, Camels, Sheep & Goats:

3mg Ketoprofen per kg bw (1ml **Ketaflam** per 33 kg bw), by IM, IV or SC route, once daily for 3 to 5 days.

Horses: 2.2 mg Ketoprofen per kg bw (1ml **Ketaflam** per 45 kg bw), by IV route, once daily for 3 to 5 days.

Dogs & Cats: 2 mg Ketoprofen per kg bw (1ml **Ketaflam** / 50 kg bw), by IM, SC or IV route once daily for 3-5 days.

WITHDRAWAL TIME:

Milk: Nil.

Meat: 4 days.

PRESENTATIONS:

50ml and 100 ml.



Ketocol

Propylene Glycol Oral Liquid

For prevention and treatment of Ketosis

COMPOSITION:

Propylene glycol	100%
Carmoisine	qs

INDICATIONS:

Ketosis and Acetonemia.

DOSAGE AND ADMINISTRATION:

- Cattle: 200 ml twice daily on first day, followed by 100 ml twice daily for the next three days.
- Sheep: 100 ml daily for 4 days.

As Ketosis starts from prenatal metabolic stress, it is recommended that **Ketocol** is administered continuously till symptoms subside, or until parturition. During this period, a general enhancement in nutritional supplementation is advised.

WITHDRAWAL TIME:

Nil.

PRESENTATIONS:

1liter.



Montagin inj.

Analgin 50% Injection

Time- tested NSAID for pain, inflammation and fever

COMPOSITION:

Each ml contains-

Metamizole (as Sodium) 500mg

INDICATIONS:

Pain, inflammation and fever.

DOSAGE AND ADMINISTRATION:

Horses, Dogs, Sheep and Goat: 20- 50 mg **Montagin inj.** per kg bw.

Cattle: 20- 40 mg **Montagin inj.** per kg bw.

- All by IM or IV route.

WITHDRAWAL TIME:

Meat and Offal:

Horses: 4 days.

Cattle, sheep and goats: 5 days.

Milk: 4 milkings.

PRESENTATIONS:

50 ml and 100ml.



Montocin inj.

Oxytocin Injection

Stimulates uterine contractions and induces milk let-down

COMPOSITION:

Each ml contains-

Oxytocin 10 IU

INDICATIONS:

- . Helps in parturition if cervix is dilated.
- . Stimulates expulsion of placenta.
- . Control post- partum haemorrhages after parturition.
- . Induces milk let-down.

DOSAGE AND ADMINISTRATION:

Ewes and Goats: 2- 10 IU Oxytocin (0.2- 1 ml **Montocin inj.**), by deep IM or SC route.

Mare and Cow: 10- 40 IU Oxytocin (1- 4 ml **Montocin inj.**), by deep IM or SC route. For IV, dilute 10 times in the drip and administer only one fourth of the above dosage mentioned.

WITHDRAWAL TIME:

Meat and Milk: 12 hours.

PRESENTATIONS:

50 ml and 100ml.



Phosphoril

Phosphorus Supplement Injection

For the treatment and prevention of Phosphorus deficiency

COMPOSITION:

Each ml contains:

Toldimphos sodium 200 mg

INDICATIONS:

- . Hypophosphatemia leading to poor growth, dull hair coat, leggy appearance, subnormal milk production, and poor reproductive performance.
- . Pica, including osteophagia followed by possible complications of botulism or traumatic reticulitis.
- . Atypical shifting-leg lameness, swollen joints, and spontaneous fractures .
- . Recumbency due to apparent muscle weakness.
- . Intravascular hemolysis with Hemoglobinuria in post- parturient cattle.

DOSAGE AND ADMINISTRATION:

Acute Condition:

Large Animals: 5-15 ml by IV, IM or SC injection.

Small Animals: 1-3 ml by IV, IM or SC injection.

Chronic Conditions:

Large animals: 2.5-5 ml.

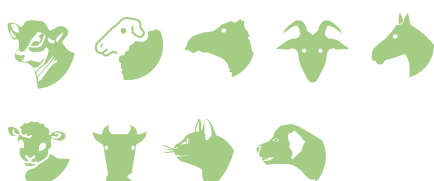
Small animals: 1-2 ml.

WITHDRAWAL TIME:

Nil.

PRESENTATIONS:

50 ml and 100ml.





Anti- parasitics

- **Coccistop**
- **Defender**
- **ENDJAT-100**
- **Imidol inj.**
- **Ivermic Super**
- **Ivermic**
- **Levazan**
- **Theilex**

Coccistop

Toltrazuril 50 mg/ml Oral Suspension

For the Treatment & Control of Diarrhea Caused by Coccidia

COMPOSITION:

Each ml contains:

Toltrazuril 50 mg

Excipients qs

INDICATIONS:

For control and treatment of diarrhea caused by Coccidia in cattle, sheep and goats.

DOSAGE AND ADMINISTRATION:

Cattle: Single oral dose of 15 mg Toltrazuril /kg body weight corresponding to 3ml **COCCISTOP** per 10 kg body weight.

Sheep and Goats: Single oral dose of 20 mg Toltrazuril/kg body weight, corresponding to 4 ml **COCCISTOP** per 10 kg body weight.

WITHDRAWAL TIME:

Cattle: Meat: 63 days .

Sheep and Goat: Meat: 42 days.

Do not use in animals which produce milk for human consumption.

PRECAUTIONS & WARNING:

Shake well before use.

Keep out of reach of children.

PRESENTATIONS:

200 ml and 1 Liter.



Defender

Fenbendazole 10% w/v Oral Suspension

Broad-spectrum Anthelmintic

COMPOSITION:

Each ml contains:

Fenbendazole 100 mg
Excipients qs

INDICATIONS:

For the treatment and control of Roundworms, Lungworms and Tapeworms in Cattle & Sheep, and Roundworms and Tapeworms in Horses.

DOSAGE AND ADMINISTRATION:

- Cattle: 1ml **Defender** per 13 kg bw orally (7.5mg per kg bw). Above 400kg, an extra 3.75ml are required for each additional 50kg bw.
- Sheep: 1ml **Defender** per 20kgbw orally (5mg per kg bw). Above 80kg, an extra 0.5 ml is required for each additional 10 kg bw.
- Horses:
 - Single dose treatment for horses:
- Encysted small strongyles (mucosal stage)- 3ml **Defender** per 10kgbw (30mg per kg bw).
- Migrating and tissue large strongyles- 6ml **Defender** per 10 kg bw (60mg per kg bw).
- Diarrhoea in 2-3 weeks old sucking foals (*Strongyloides westeri*)- 5ml **Defender** per 10 kg bw (50mg per kg bw). Repeat every 6-8 weeks.
Five-day course for horses: Migrating *Strongylus* larvae and cysts- 5 ml **Defender** per 64 kg bw daily for 5 days (7.5 mg per kg bw).

PRECAUTIONS:

Do not mix with other products.

WITHDRAWAL TIME:

Meat : Cattle: 12 days, Sheep – 15 days.

Milk : Cattle: 5 days, Sheep – 7 days.

PRESENTATIONS:

1 Liter.



ENDJAT-100

Albendazole 10% w/v Oral Suspension

Broad-spectrum Anthelmintic

COMPOSITION:

Aqueous suspension containing Albendazole 10% w/v (100 mg/ ml).

INDICATIONS:

ENDJAT-100 is a broad- spectrum compound for the control and removal of Tapeworm, adult Liver Fluke, gastro-intestinal nematodes and Lungworms.

DOSAGE AND ADMINISTRATION:

ENDJAT-100 is given as oral drench at the following recommended doses, using appropriate drenching equipments.

Roundworm and Tapeworm:

Cattle & Camels: 3.75ml **ENDJAT-100** per 50kg of body weight (7.5mg Albendazole per kg bw).

Sheep & Goats: 0.5ml **ENDJAT-100** per 10 kg of body weight (5mg Albendazole per kg bw).

Liver fluke:

Cattle & Camels: 5 ml **ENDJAT-100** per 50kg of body weight (10mg Albendazole per kg bw).

Sheep & Goats: 0.75ml **ENDJAT-100** per 10 kg of body weight (7.5mg Albendazole per kg bw).

PRECAUTIONS:

- Keep away from the reach of children and animals.
- Shake well before use.

Contraindications:

ENDJAT-100 is not recommended for the treatment of acute Fascioliasis in sheep.

WITHDRAWAL TIME:

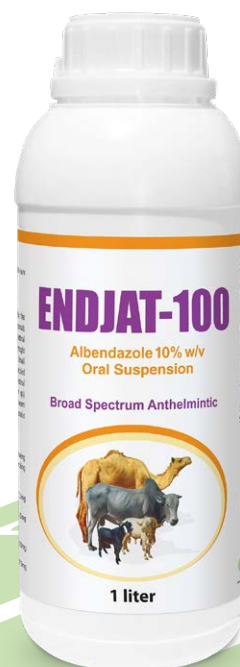
Cattle meat: 14 days.

Sheep meat: 8 days.

Milk: 3 days.

PRESENTATIONS:

250 ML, 1 Liter.



Imidol inj.

Imidocarb 12% Injection

Drug of choice against babesiosis, anaplasmosis and ehrlichiosis

COMPOSITION:

Each ml contains-

Imidocarb Dipropionate 120 mg

INDICATIONS:

Babesiosis, Anaplasmosis and Ehrlichiosis.

DOSAGE AND ADMINISTRATION:

Cattle: 1-2 ml **Imidol inj.** per 100 kg bw, by IM or SC route as a single dose.

Horses: 2 ml **Imidol inj.** per 100 kg bw by IM or SC route. Two doses at 48 hrs. interval may be required to treat Babesia equi.

Sheep and Goats: 0.2 ml **Imidol inj.** per 10 kg bw by IM or SC route; may be repeated not earlier than 7 days.

Dogs: 0.25- 0.5 ml **Imidol inj.** by SC route, as a single dose.

WITHDRAWAL TIME:

Cattle: Meat: 90 days, Milk: 6 days.

Sheep: Meat: 32 days; Milk: not recommended.

PRESENTATIONS:

10ml, 50 ml and 100 ml.



Ivermic Super

Ivermectin with Clorsulon Injection

Broad- spectrum endectocide and flukicide

COMPOSITION:

Each ml contains-

Ivermectin	10 mg
Clorsulon	100 mg

INDICATIONS:

Gastrointestinal nematodes, ticks, lice, mites and liver flukes.

DOSAGE AND ADMINISTRATION:

1 ml **Ivermic Super** per 50 kg bw (based on the dosage of 200 mcg Ivermectin and 2 mg Clorsulon per kg bw), by SC route only, as single dose.

WITHDRAWAL TIME:

Meat: 49 days.

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

PRESENTATIONS:

50ml and 100ml.



Ivermic

Ivermectin 1 % Injection

Broad- spectrum endectocide for internal and external parasites

COMPOSITION:

Each ml contains:

Ivermectin 10 mg

INDICATIONS:

Gastrointestinal nematodes, ticks, mites and lice.

DOSAGE AND ADMINISTRATION:

Cattle, Sheep, Goats, Camels:

200 mcg per kg bw (1ml **Ivermic** per 50 kg bw), by SC route only, as a single dose.

WITHDRAWAL TIME:

Meat:

Cattle: 35 days

Sheep and goat: 42 days.

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

PRESENTATIONS:

50 ml and 100 ml.



Levazan

Levamisole 3% & Oxytoclozanide 6% w/v Oral Suspension

Broad Spectrum Anthelmintic

COMPOSITION:

Each ml contains:

Levamisole hydrochloride	30mg
Oxytoclozanide	60mg

INDICATIONS:

- For the treatment of roundworm, tapeworm and liver fluke in Cattle, Sheep and Goats.
- Highly effective against mature and immature stages of all the major gastrointestinal roundworm, lungworm and hookworm of cattle, sheep and goats.
- Also effective in removal of tapeworm segments in sheep and lambs.

DOSAGE AND ADMINISTRATION:

7.5 mg levamisole and 15 mg oxytoclozanide per kg body weight, using suitable oral dosing equipment, according to the following.

Cattle: 2.5 ml **Levazan** per 10 kg body mass.

Sheep & Goats: 1 ml **Levazan** per 4 kg body mass.

WITHDRAWAL TIME:

Meat: Cattle: 14 days.

Sheep: 21 days.

Milk: Cattle: Nil.

Sheep: Do not use in ewes producing milk for human consumption.

PRECAUTIONS AND WARNINGS:

Assess body mass as accurately as possible for proper dosing.

Side effects are rare and transient but may include head shaking, salivation, and softening of faeces. Such effects may be accentuated in animals with severe liver damage, or in dehydrated animals.

Do not eat, drink or smoke while dosing.

PRESENTATIONS:

250 ml and 1 Liter.



Theilex

Buparvaquone 5% Injection

For the control of Theileriosis in cattle

COMPOSITION:

Each ml contains:

Buparvaquone 50 mg

INDICATIONS:

East Coast fever (*Theileria parva*) and Tropical theileriosis or Mediterranean theileriosis (*T. annulata*).

DOSAGE AND ADMINISTRATION:

1 ml **Theilex** per 20 kg bw (2.5 mg Buparvaquone per kg bw), as a single dose. In severe cases, the dose can be repeated after 48 -72 hours.

WITHDRAWAL TIME:

Meat: 42 days.

Milk: 2 days.

PRESENTATIONS:

10 ml, 50 ml and 100 ml.





Vitamins

- **AD3E inj.**
- **Monsel inj.**
- **Monvit- P**
- **Monsel-P**
- **Monvit- L**
- **Vitalin inj.**

AD3E inj.

Vitamin A, D₃ and E Injectable solution

COMPOSITION:

Vitamin A	10,000,000 IU
Cholecalciferol (Vitamin D ₃)	5,000,000 IU
all-rac- α -tocopheryl acetate (Vitamin E)	5 g
Excipient	qs

INDICATIONS:

Retarded Growth: Lack of appetite, Weak animals, Malnutrition, Picking, Convalescence, Allergies, Gestation and lactation, Stress, Increases resistance to sickness (diarrhoea, pneumoenteritis, omphalophlebitis, etc.), Ketonemia, Oedema. Bone Metabolic Disorders: Hypocalcemia, rickets, osteomalacia, lameness, lactating female decalcification, milk fever, fractures.

Ocular Disorders: Hemeralopia, keratitis and ophthalmitis.

Nervous Disorders: Encephalomalacia, tetany, convulsions, paralysis, motor incoordination.

Cutaneous And Mucose Disorders: Dermatitis, eczemas, hyperkeratosis, anomalies of the hooves.

Genital Disorders: Sterility, oligospermia, protection of the fetus and newborn, placental retention, irregular hot flashes, abortion and gestation toxemia.

Muscular Degenerative Disorders: Muscular and cardiac dystrophy in lambs (white muscle). Muscular fatigue.

CONTRAINDICATIONS AND INCOMPATIBILITIES: None reported.

DOSAGE AND ADMINISTRATION:

Deep intramuscular route.

Cattle and Horse: 5 -10 ml.

Sheep and Goat: 2 - 5 ml.

Dogs: 1 - 3 ml.

Rabbits: 0.1 - 0.2 ml.

OVERDOSE AND ITS TREATMENT:

Cases of intoxication have not been described at the recommended doses. At higher doses release of histamines may occur. In that case administer immediately epinephrine and/or injectable antihistaminic.

PRESENTATIONS:

50 and 100 ml.



Monsel inj.

Vitamin E & Selenium Injection

COMPOSITION:

Each ml contain:

Vitamin E (alpha Tocopheryl acetate)	68 mg
Selenium (as Sodium Selenite Pentahydrate)	1.5 mg

INDICATIONS:

Prevention and treatment of Vitamin E- Selenium deficiency syndrome in calves and lambs.

DOSAGE AND ADMINISTRATION:

Ewes : 2ml **Monsel inj.** per 45 kg bw by SC injection only after third month of pregnancy (for prophylaxis in lambs).

New born Lambs: 0.5ml **Monsel inj.** by SC or IM injection, repeat after 2-4 weeks.

Old Lambs: 0.5 ml **Monsel inj.** by SC or IM injection, repeat after 2-4 weeks.

Calves: 1-2ml **Monsel inj.** per 45 kg bw by IM injection only, repeat after 2-4 weeks.

WITHDRAWAL TIME:

Meat:

Calves and lambs: Nil.

Ewes: 28 days.

Should not be used in ewes producing milk for human consumption.

PRESENTATIONS:

50 ml and 100 ml.



Monvit- P

Multinutrient Feed Supplement WSP

A powerful combination of vitamins, amino acids and Minerals

COMPOSITION:

Each kg contains:

Vit. A 5,000,000 IU, Vit. D₃ 5,00,000 IU, Vit. E 500mg, Vit. B₁ 500mg, Vit. B₂ 25mg, Vit. B₆ 200 mg, Vit. B₁₂ 5,000 mcg, Vit. K₃ 500 mg, Nicotinamide 1,250 mg, Calcium pantothenate 5,500mg, Biotin 15mg, Folic acid 100 mg, Choline bitartrate 1,000mg, Methionine 1,000mg, Lysine 5,000mg, Copper sulphate 350 mg, Zinc sulphate 8,000mg, Ferrous sulphate 3,000mg, Manganese sulphate 3,500mg & Sodium selenite 100mg

INDICATIONS:

Monvit- P is indicated during the first few days of life of chicken, period of peak production, vaccination, recovery from infections, and after movement or transport of birds and large animals.

DOSAGE AND ADMINISTRATION:

Poultry: 1gm **Monvit- P** per 4 ltrs of drinking water.

Horses: 50- 75 gm **Monvit- P** per head per day.

Cattle & camels: 75- 100gm **Monvit- P** per head per day.

Sheep and goats: 5-10 gm **Monvit- P** per head per day.

Lambs and Kids: 1- 2 gm **Monvit- P** per head per day.

Calves and foals: 3- 5g **Monvit- P** per head per day.

Note: All doses are recommended to be given for a week.

WITHDRAWAL TIME:

Nil.

PRESENTATIONS:

1 kg, 3 kg and 5 kg.



Moncel-P

Vitamin E & Selenium WSP

Vitamin E and Selenium combination

COMPOSITION:

Each 1 gm contains:

Vitamin E (α -tocopherol acetate)	50 mg.
Selenium (Sodium selenite)	2 mg.

ACTION AND PROPERTIES:

Vitamin E is a fat-soluble intracellular antioxidant. The main antioxidant property is preventing formation of toxic free radicals and oxidation of the unsaturated fatty acids in the body. These free radicals can be formed in periods of disease or stress in the body. Selenium is an essential nutrient for animals. Selenium is a component of the enzyme glutathione peroxidase, which plays an important role in protection of cells by destroying oxidizing agents like free radicals.

INDICATIONS:

Vitamin E and Selenium deficiencies (like encephalomalacia, muscular dystrophy, exudative diathesis, decreased hatchability in eggs, infertility problems) in calves, cattle, goats, poultry and sheep.

DOSAGE AND ADMINISTRATION:

For oral administration.

Poultry : 1 kg **Moncel-P** per 2000 liter drinking water (1 gm/2 liter) for 3 - 5 days.

Chicks < 21 days old: 1 kg **Moncel-P** per 500-1000 liter drinking water (0.5-1 gm/ liter) for 3 - 5 days.

Calves, goats and sheep: 1 gram **Moncel-P** per 20 kg body weight for 3 - 5 days.

Cattle : 1 gram **Moncel-P** per 40 kg body weight for 3 - 5 days.

WITHDRAWAL TIME:

None.

PRECAUTIONS AND WARNINGS:

Keep out of reach of children.

PRESENTATIONS:

1 kg and 3 kg.



Monvit- L

Multivitamins & Amino- acids Oral Liquid

Amino- acids supplement, enriched with essential vitamins

COMPOSITION:

Each liter contains:

Vitamin A 12,000,000 IU, Vitamin D₃ 3,200,000 IU, Vitamin E 3,200mg, Vitamin B₁ 2,000mg, Vitamin B₆ 1,200mg, Calcium Pantothenate 4,000mg, Biotin 15mg, Vitamin C 4,000mg, Vitamin K₃ (MSB) 800mg, Alanine 3,800mg, Arginine HCl 1,800 mg, Glycine 2,200mg, Glutamic acid 3,800mg, Leucine 1,200mg, Lysine HCl 2,000mg, Methionine 3,000mg, Phenyl alanine 900mg, Tyrosine 300mg & Valine 800mg

INDICATIONS:

For the prevention and treatment of vitamins and amino acids deficiencies, stress due to transportation, peak of production, post vaccination, and during first few vital days of growth.

DOSAGE AND ADMINISTRATION:

Poultry and Rabbits: 0.5- 1ml **Monvit- L** per liter of water, daily for 3-5 days.

Lambs and Kids: 1.5ml **Monvit- L** per animal, orally daily for 3- 5 days.

Calves: 2.5- 5 ml **Monvit- L** per animal, orally daily for 3- 5 days.

WITHDRAWAL TIME:

None.

PRESENTATIONS:

500ml, 1 liter and 5 liters.



Vitalin inj.

Multivitamin combination Injection

Unique fat and water- soluble vitamins combination

COMPOSITION:

Each ml contains:

Vit A 15,000 I.U., Vit D₃ 1000IU, Vitamin E 20 mg, Vit B₁ 10 mg, Vit B₂ 5 mg, Vit B₆ 3mg, Nicotinamide 35 mg, Pantothenal 25 mg, Vit B₁₂ 50mcg.

INDICATIONS:

Vitalin is indicated for Prevention and treatment of vitamin deficiencies in animals, particularly during periods of illness, convalescence and general debility.

DOSAGE AND ADMINISTRATION:

Horses and Cattle: 20-30 ml, by IM route.

Calves, Foals, and Sheep: 5-10 ml, by IM route.

Weaners and Lambs: 2-5 ml, by IM route.

The **Vitalin inj.** is to be repeated at intervals of 10 to 14 days.

WITHDRAWAL TIME:

Nil.

PRESENTATIONS:

50 ml and 100 ml.





شركة مصنع منتجات الأدوية البيطرية الحدودية
Montajat Veterinary Pharmaceuticals Co., Ltd.



2nd Industrial City - P.O. Box 4248, Dammam 31491,
Saudi Arabia



+966 13 812 3221



+966 13 812 3112



info@montajat.biz



www.montajat.biz