



TARAMED OVERSEAS

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Exporting of Veterinary Medicine

Advancing Animal Health with
Innovation, Integrity and Global Trust

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VETERINARY INJECTABLE RANGE

RACER	ADENOSINE TRIPHOSPHATE TRISODIUM INJECTION WITH VITAMIN B12 AND TRACE MINERALS INJECTION
AMYTAR	AMIKACIN INJECTION 250 MG/ML
ATROMED	ATROPINE SULPHATE INJECTION
VITAMED B	VITAMIN B COMPLEX INJECTION
BELAMED	BCOMPLEX WITH LIVER EXTRACT AND B12 INJECTION
UROMED	UROTROPIN 40% INJECTION
LEVOTAR	LEVOCARNITINE INJECTION
BUPAMED PLUS	BUPARVAQUONE AND FUROSEMIDE INJECTION
BUTAMED	BUTAPHOSPHAN AND CYANOCOBALAMIN INJECTION
BUTAZONE PLUS	PHENYLBUTAZONE AND SODIUM SALICYLATE INJECTION
CHLOROTAR	CHLORPHENAMINE INJECTION 10MG/ML
SHAKTI PLUS	CALCIUM LEVULINATE, VITAMIN D3 AND VITAMIN B12 INJECTION
SAFE-X	CEFTIZOXIME DRY INJECTION
CLOMED	CLOSANTEL INJECTION 100MG/ML
VITAMED AD3E	VITAMIN A, D3 AND E INJECTION
ISOMED	ISOFLUPREDONE ACETATE 2MG/ ML SUSPENSION INJECTION
DEXAMED	DEXAMETHASONE SODIUM PHOSPHATE INJECTION
DEXAMED F	FUROSEMIDE AND DEXAMETHASONE INJECTION
DORAMED	DORAMECTIN INJECTION 1%
CETRATAR	CEFTRIAZONE SODIUM DRY INJECTION
CEFTIOTAR	CEFTIOFUR SODIUM DRY INJECTION
EZEEDEX	HYDROCHLOROTHIAZIDE WITH DEXAMETHASONE INJECTION
ENROMED	ENROFLOXACIN INJECTION
PENTOSOL	PENTOSAN POLYSULPHATE SODIUM INJECTION 250 MG/ML
FUROMED	FUROSIMIDE INJECTION 5%
HYDROVIT MAX	HYDROCORTISONE, DEXAMETHASONE, PHENYL ALANINE, SODIUM SELENATE AND VITAMIN B12 INJECTION
GENTATAR	GENTAMICIN INJECTION
HYDROVIT B12	HYDROCORTISONE AND B12 INJECTION
IMIDOMED	IMIDOCARB DIPROPIONATE INJECTION

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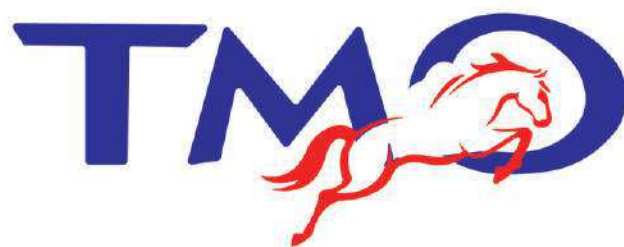
VETERINARY INJECTABLE RANGE

I-MED	IVERMECTIN INJECTION
I-MED PLUS	IVERMECTIN AND CLORSULON INJECTION
MEGLUMED	FLUNIXIN MEGLUMINE INJECTION 5%
MELOTAR	MELOXICAM INJECTION
MELOTAR PLUS	MELOXICAM AND PARACETAMOL INJECTION
VITAMED B PLUS	VITAMIN B1, B6, B12 INJECTION
NUROMED PLUS	METHYLCOBALAMIN, VITAMIN B6 AND NICOTINAMIDE INJECTION
NIMISURE	NIMESULIDE INJECTION
OXYIL 20	OXYTETRACYCLINE INJECTION 200MG/ML
PARAXIM	PIROXICAM AND PARACETAMOL INJECTION
PREDIMAX	PREDNISOLONE 10MG/ML INJECTION
KETOTAR	KETOPROFEN 100 MG/ML INJECTION
B1 & B6	VITAMIN B1 AND B6 INJECTION
VITASEL E	VITAMIN E AND SELENIUM INJECTION
SUFAMED	SULFADIMIDINE INJECTION 33.3%
TYLOXIN 20	TYLOSIN INJECTION 20%
PHOSPHATE AND B12 INJ	SODIUM ACID PHOSPHATE 40% AND B12 INJECTION
VITAMED C	VITAMIN C 500MG/ ML INJECTION
VITAMED K	MENADIONE SODIUM BISULFITE 10MG/ML INJECTION
AMINORICH VITA	MULTIVITAMIN INJECTION
ALEXA	XYLAZINE INJECTION
DMAX-F	DEXAMETHASONE WITH FUROSEMIDE INJECTION

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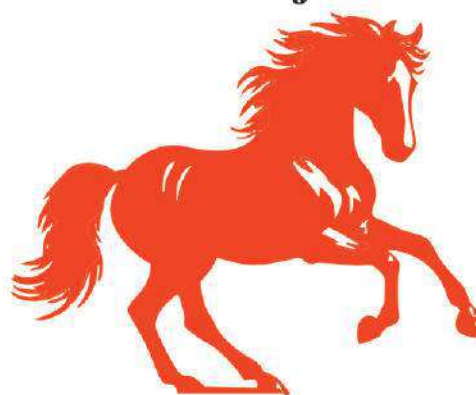
RACER

Adenosine Triphosphate Trisodium Injection

COMPOSITION

Each ml contains:

ATP (Crystallized trisodium salt of adenosine triphosphate) 1 mg
Vitamin B12 (Cyanocobalamin) 0.5 mg
Sodium selenite 1 mg
Crystallized potassium aspartate 10 mg
Crystallized magnesium aspartate 15 mg
Excipients – q.s



INDICATIONS

RACER injection is indicated for the treatment of a wide range of muscle disorders in cattle, sheep, horses, and small animals. It serves as supportive therapy for animals with deficiencies of vitamin B12, minerals, or trace elements, as well as in cases of anemia, recovery, or stress. It is also beneficial for young animals with delayed muscle development and for those affected by conditions such as white muscle disease, nutritional muscular dystrophy (stiff lamb disease), equine exertional rhabdomyolysis (tying-up syndrome), and

DOSAGE AND ADMINISTRATION

RACER is either administered intravenously (Slowly) or intramuscularly.

- **Horse / Cattle:** 20 ml once, every 4 to 5 days
- **Foal / Calf:** 5 to 10 ml once, every 4 to 5 days
- **Lamb / Pig:** 2 to 5 ml once, every 4 to 5 days
- **Cat:** 1 ml once, every 4 to 5 days
- **Dog:** 2 to 5 ml once, every 4 to 5 days



PACK SIZE

Available in **50 ml vials**

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AMYTAR

Amikacin Injection 250mg/ml For IM/IV Use

COMPOSITION

Each ml contains :

Amikacin Sulphate	B.P.	
Equivalent to Amikacin base		250 mg
Methyl hydroxy benzoate B.P.		0.18% w/v
Propyl Hydroxy benzoate B.P.		0.025% w/v
Water for Injection	B.P.	q.s.

INDICATIONS

Amikacin is used for the treatment of serious **gram-negative infections** in multiple species, especially where **gentamicin-resistant bacteria** are present.

- Effective against E. coli, Klebsiella, Proteus, Pseudomonas spp., and more
- Suitable for systemic and intrauterine use in mares
- Commonly used when immediate treatment is needed before culture results are available

CONTRA-INDICATIONS

- Hypersensitivity to aminoglycosides
- Use with extreme caution in animals with **renal impairment**
- Increased risk of toxicity in **neonates, geriatrics, dehydrated, febrile, or septic animals**

DOSAGE AND ADMINISTRATION

Administer under veterinary supervision.

Cattle, Sheep & Goats:

- 7 mg/kg IV or IM every 8 hours
- **OR** 22 mg/kg IV or IM once daily

Horses:

- Neonates: 22–25 mg/kg IV once daily
- Older foals & adults: 5 mg/kg IV once daily
- Adults (general): 6.6–10 mg/kg IM or IV once daily

Mastitis / Endometritis (Intrauterine/Intramammary):

- Mix 8 ml of MICIX Injection with 200 ml 0.9% Sodium Chloride

- Administer daily for 3–5 days

Poultry:

- 10 mg/kg body weight by S/C or I/M injection



PACK SIZE

Available in **50 ml vials**

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WITHDRAWAL PERIOD

- **Eggs:** 7 days
- **Meat:** 28 days

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ATROMED

Atropine Sulphate Injection (Vet)
(0.54 mg/ml)

COMPOSITION

Each ml contains :
Atropine Sulphate 0.54 mg

DESCRIPTION

Atropine Sulfate Injection. Pre-anesthetic adjuvant or to reduce salivation, bronchial secretion or internal peristalsis associated with colic or diarrhea. For use as an antidote for parasympathomimetic drugs.

INDICATIONS

For use as an antidote in the treatment of organophosphate insecticide poisoning; to reduce salivation, bronchial secretions, or intestinal peristalsis and as a preanesthetic adjuvant.

DIRECTIONS

Inject intravenously, intramuscularly, or subcutaneously, 1 mL for each 20 lbs of body weight as a preanesthetic adjuvant, or to reduce salivation, bronchial secretions, or intestinal peristalsis.

As an antidote for parasympathomimetic drugs, inject 1 mL for each 7.5 lbs of body weight administered to effect and repeated as necessary. It is suggested that $\frac{1}{4}$ of the dosage be injected intravenously and the remainder intramuscularly or subcutaneously.

Warnings:

Poisonous alkaloid.

Antidotes: warmth, emetics, cholinergic.

WITHDRAWAL PERIODS

- **Milk:** 6 days
- **Meat:** 28 days

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PACK SIZE

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VITAMED B

Vitamin B Complex Supplement Injection

COMPOSITION

Each ml contains :

Thiamine Disulfide	
Nitrate	20 mg
Riboflavin	5 mg
Nicotinamide	60 mg
Pyridoxine Hydrochloride	20 mg
Pantothenate	20 mg
Hydroxocobalamin	200 IU

PRODUCT DESCRIPTION

Actions:

Vitamin B Complex Injection delivers essential water-soluble B vitamins that play a vital role in carbohydrate and fat metabolism and are crucial for protein synthesis. These vitamins support overall health and help the body meet its increased demands during stress, illness, or high performance.

Key Benefits of B Complex Vitamins:

- Support healthy nerve function, skin, hair, and muscle tone
- Vital for energy production and metabolism
- Essential for red blood cell formation
- Help mitigate the effects of stress

How It Works:

- **Thiamine (Vitamin B1):** Maintains energy metabolism and normal muscle and nerve function; high doses may help reduce nervousness.
- **Riboflavin (Vitamin B2):** Aids in cellular energy production; supports growth, skin and mucous membrane health, and vision.
- **Nicotinamide (Vitamin B3):** Key for red blood cell formation and general cellular metabolism; promotes healthy skin and coat.
- **Pyridoxine (Vitamin B6):** Crucial for protein and amino acid metabolism, hemoglobin production, nervous system function, vision, and skin integrity.
- **Pantothenate (Vitamin B5):** Supports energy metabolism and enzyme function; involved in hormone and neurotransmitter production, skin and coat health, and reproductive function.
- **Cyanocobalamin (Vitamin B12):** Integral to cell metabolism, especially in rapidly dividing cells like red blood cells, muscle, and intestinal tissues.

Why Supplement with B Complex Vitamins?

These vitamins are **interdependent**, meaning a deficiency in one can impact the effectiveness of the others. Being **water-soluble**, they are not stored in the body and must be replenished daily. Supplementation is especially important for:

- **Performance and working animals** under stress
- Animals with **poor appetite**, often seen in illness or recovery
- **Post-surgical** or **post-parasitic recovery**
- **Elderly animals** requiring metabolic support

INDICATIONS

(Not specified.)

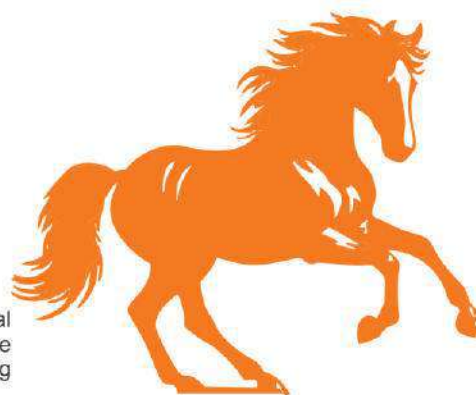
DOSAGE AND ADMINISTRATION

Administer **5–10 mL** via **intramuscular injection** **twice weekly**, or as directed by a veterinarian.

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BELAMED

B-COMPLEX LIVER EXTRACT WITH VITAMIN B₁₂ INJECTION

Is a versatile and potent injectable veterinary formulation designed to support overall health in a wide range of animal species. It is especially effective in treating non-specific anorexia, liver disorders, debility, and during convalescence. Trusted by veterinarians and pet owners alike, BELAMED is a staple in clinical and home-care veterinary practice.

COMPOSITION :

Each ml contains :

Thiamine hydrochloride	BP	10 mg
Riboflavin	BP	3 mg
Niacinamide	BP	100 mg
Vitamin B12	BP	10 mcg
Liver Injection Crude		
Phenol	BP	0.5%
Water for Injection IP		

SAFETY ADVICE

- Use only under veterinary supervision
- Monitor for allergic or adverse reactions
- Store in a cool, dry place, away from direct sunlight
- Follow prescribed dosages carefully



FEATURES AND BENEFITS

Key Features:

- Broad-spectrum therapeutic use
- Effective injectable liver tonic
- Suitable for a wide range of animals

Uses & Benefits:

- Promotes appetite and energy in anorexic animals
- Aids recovery during illness or post-operative convalescence
- Improves liver function and metabolism
- Supports animals with general weakness or debility
- Effective adjunct during deworming or vaccination cycles

USAGE & APPLICATION

Administration Route: Intramuscular injection

Dosage:

- **Large Animals (Cattle, Horses, Camels, Buffaloes):** 5–10 ml on alternate days
- **Small Animals (Dogs, Cats, Sheep, Goats, Rabbits, Hamsters):** 0.25–0.5 ml twice weekly

Note: Always consult a qualified veterinarian before use. Dosage may vary based on condition and animal size.

MECHANISM OF ACTION

BELAMED B-complex formulation stimulates carbohydrate and protein metabolism, enhances nervous system function, and supports hematopoiesis (formation of blood components), resulting in improved energy, appetite, and resilience.

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WITHDRAWAL PERIOD

Not specified.

Consult with a veterinarian for guidance related to food-producing animals.



UROMED

UROTROPIN INJECTION

Composition

100 ml of the preparation contains the active ingredient: urotropin – 40.0 grams

Pharmacological Action

The drug's mechanism is based on its ability to decompose in neutral to slightly acidic environments, releasing **formaldehyde and ammonia**. These by-products exhibit **antimicrobial effects**, with ammonia acting as a **mild diuretic** and possessing the ability to **lower the barrier function of cell membranes**. This facilitates the entry of toxic substances into the bloodstream, allowing for quicker elimination from the body. The therapeutic effect typically begins within **40 minutes** of administration and lasts for **6 to 12 hours**.

Indications for Use

The medication serves as an **antiseptic agent** for a variety of animal species including **cattle, horses, sheep, goats, dogs, and poultry (hens)**. It is indicated for the treatment of infectious conditions such as:

- **Urinary tract infections** (e.g., cystitis, pyelitis)
- **Cholecystitis**
- **Neurological infections** (e.g., meningitis, encephalitis, arachnoiditis)
- **Allergic skin disorders** (e.g., urticaria, polymorphic erythema)
- **Ocular conditions** (e.g., iridocyclitis, keratitis)
- **Toxic poisoning, toxic infections, and inflammatory conditions of muscles and joints**

Administration and Dosage

Intravenous Administration:

Used 2–3 times daily for conditions such as toxic infections, mastitis, endometritis, and urinary/kidney inflammation.

- **Horses, Cattle:** 1.5–2 ml per **10 kg (22 lb)** of body weight
- **Sheep, Goats:** 0.5–1.5 ml per **10 kg (22 lb)** of body weight
- **Pigs:** Administer via ear vein, 0.5–0.7 ml per **10 kg (22 lb)** of body weight, 2–3 times daily

Oral Administration:

- **Dogs:** 2–5 ml per animal
- **Poultry (Hens):** 0.1 ml per bird

Treatment Duration:

Up to **4 days**, depending on the condition and clinical response.



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LEVOTAR

LEVOCARNITINE INJECTION USP

COMPOSITION

Each ml contains :

Levocarnitine	USP	200 mg
Water For Injection USP		q.s.

INDICATIONS

- Enhances sprint and endurance performance in animals, particularly in performance horses.
- Supports improved energy utilization, reduced muscle fatigue, and faster recovery post-exercise.

ACTIONS

Levocarnitine plays a critical role in muscle energy metabolism by facilitating the transport of fatty acids into mitochondria, where they are oxidized to produce energy. Key benefits include:

- Increases exercise capacity by optimizing fat utilization.
- Reduces lactic acid buildup, delaying muscle fatigue.
- Improves endurance and performance.
- Aids in muscle recovery and helps prevent "Tying-Up" syndrome in horses.
- Supports normal heart function.
- Especially beneficial for performance horses, where dietary levels may not meet the elevated demand during intense activity.

DOSAGE AND ADMINISTRATION

- **Horses:** 3 ml per 100 kg body weight (typically 15 ml per average adult horse)
- Administer **intravenously or intramuscularly** 2–3 times per week.
- **Dogs:** 1 ml per 10 kg body weight

Administer 2–3 times weekly, or as directed by a veterinary surgeon

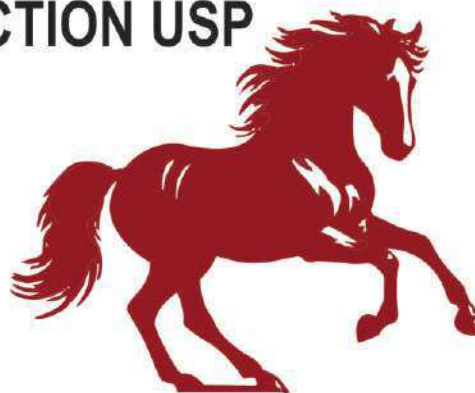
WITHDRAWAL PERIOD

- **Horses:** Nil

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BUPAMED

BUPARVAQUONE WITH FUROSEMIDE INJECTION (VET)

COMPOSITION

Each ml contains :

Buparvaquone		50 mg
Furosemide	B.P.	55 mg
Sorbitan mono oleate	B.P.	100 mg
(as preservative)		
Oil base		Q.S.

INDICATIONS

BUPAMED PLUS is indicated for the treatment of **theileriosis** (East Coast Fever), especially in advanced cases accompanied by **pulmonary oedema**.

- **Buparvaquone** targets and eliminates theilerial **schizonts** (in lymphoid tissues) and **piroplasms** (in red blood cells), and also inhibits the **preschizont stages** during the incubation period. It acts by disrupting the parasite's **mitochondrial electron transport system**.
- **Furosemide**, a potent **diuretic**, aids in the resolution of pulmonary oedema.

WARNING / PRECAUTIONS

- Mild **localized swelling** may occur at the injection site but typically resolves within a few days.
BUPAMED PLUS is generally **safe** and **overdosage** is unlikely to result in serious adverse effects.
- **Only intramuscular administration** is recommended.
 - **Intravenous injection** may cause **severe shock**.
 - **Subcutaneous injection** results in poor absorption and significantly reduced efficacy.
- As **Furosemide** is chemically related to **sulphonamides**, avoid use in animals known to be **sensitive to sulphonamides** within **42 days** of treatment.

DOSAGE AND ADMINISTRATION

Administer **intramuscularly** into the neck muscle at a dose of **1 ml per 20 kg body weight** (equivalent to 2.5 mg/kg Buparvaquone and 2.75 mg/kg Furosemide).

- **Repeat the dose after 48 hours.**
- In **severe cases** with significant pulmonary oedema, an **additional treatment at half the dose** may be required after **24 hours**.

WITHDRAWAL PERIOD

- **Milk** intended for human consumption should not be used for at least **48 hours** after treatment.
- Milk from treated animals **can be safely fed to calves**.
- Treated animals should not be slaughtered for human consumption within **42 days** of treatment.

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BUTAMED

BUTAPHOSPHAN AND CYANOCOBALAMIN INJECTION

COMPOSITION

Each ml contains :

Butaphosphan	100 mg
Cyanocobalamin	BP 50 mcg
Methyl Hydroxy Benzoate	BP 0.1% w/v
Water for Injection	BP q.s.

INDICATIONS

BUTAMED is recommended for the management of debility associated with acute or chronic metabolic disorders arising from poor nutrition, inadequate management, or disease. It is especially beneficial in the following conditions:

- Developmental and nutritional deficiencies in young animals due to rearing-related diseases
- Secondary ketosis in cows
- Preventive treatment (metaphylaxis) of infertility and puerperal disorders
- Supportive therapy in the management of sterility Additionally, BUTAMED serves as a general tonic and restorative in cases of stress, overexertion, fatigue, reduced immunity, weakness, secondary anaemia, and cold exposure. It also supports muscular function and aids in the treatment of infertility, tetany, and paresis, particularly when administered in combination with calcium and magnesium therapy.

DOSAGE AND ADMINISTRATION

Administer by intravenous (IV), intramuscular (IM), or subcutaneous (SC) injection:

Horses and cattle: 10.0 – 25.0 ml

Foals and calves: 5.0 – 12.0 ml

Sheep and goats: 2.5 – 8.0 ml

Lambs: 1.5 – 2.5 ml

Pigs: 2.5 – 10.0 ml

Gilts: 1.0 – 2.5 ml

Dogs: 0.5 – 5.0 ml

Cats and fur-bearing animals: 0.5 – 2.5 ml

Repeat administration on the following day if needed. For birds: Add BUTAFUR to drinking water as follows:

Chicks and young birds: 1.0 – 1.5 ml per liter of water

Broilers and laying hens: 2.0 – 3.0 ml per liter of water for 4–5 days

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WITHDRAWAL PERIOD

Meat: 0 days

Milk: 0 days

Eggs: 0 days



PACK SIZE

Available in 100 ml vials

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BUTAZONE

PHENYLBUTAZONE AND SODIUM SALICYLATE *Plus* INJECTION

Based on the information you provided about BUTAZONE PLUS, it appears to be a potent, fast-acting veterinary injectable solution designed to manage and treat musculoskeletal pain and inflammation in large animals. Its dual-action composition targets conditions such as arthritis, osteoarthritis, muscle soreness, and soft tissue injuries, making it a versatile option. Trusted by veterinary professionals, it is suitable for use in both farm and clinical settings.

COMPOSITION

Each ml contains :

Phenylbutazone 200 mg

Sodium Salicylate 20 mg

KEY FEATURES & ADVANTAGES

- **Powerful Anti-inflammatory Effect**

Provides fast and long-lasting relief from joint and muscle inflammation, particularly in working or aging animals.

- **Reliable Pain Control**

Effectively manages both acute and chronic pain, enhancing mobility and overall comfort.

- **Wide Range of Use**

Suitable for administration in Horses, Cattle, Bulls, Buffaloes, Goats, Sheep, Pigs, and Camels.

SAFETY INFORMATION

- Use only under veterinary supervision
- Adhere to the prescribed dosage to avoid side effects
- Not for use in animals intended for human consumption unless directed
- Observe withdrawal periods if applicable

INDICATIONS

- Arthritis and osteoarthritis
- Muscle soreness and lameness
- Soft tissue injuries
- Bone and joint inflammation
- Laminitis and related hoof conditions

DOSAGE & ADMINISTRATION

Route: Intramuscular (IM) or Intravenous (IV) injection

Dosage: As directed by a licensed veterinarian, based on animal species, size, and severity of the condition.

Note: Always consult a veterinary professional before use.

MECHANISM OF ACTION

Phenylbutazone, a non-steroidal anti-inflammatory drug (NSAID), inhibits the cyclooxygenase (COX) enzymes responsible for prostaglandin synthesis, thereby reducing inflammation, pain, and fever. **Sodium Salicylate** enhances this effect by providing additional anti-inflammatory and analgesic action.



PACK SIZE

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CHLOROTAR

CHLORPHENAMINE INJECTION B.P. 10 mg/ml

COMPOSITION

Each ml contains :

Chlorphenamine Maleate B.P.	10 mg.
Phenylmercuric Nitrate B.P.	0.002% w/v.
(As Preservative)	
Water for Injection B.P.	q.s.

INDICATIONS

1. Allergic conditions accompanied by acute respiratory symptoms.
2. Respiratory disorders such as rhinitis, dyspnoea, pulmonary emphysema, pulmonary oedema, asthma, and hay fever.
3. Dermatological conditions including eczema, dermatitis, urticaria, insect bites, tail eczema in horses, and toxic hoof corns.
4. Gastrointestinal issues in ruminants such as ruminal atony, tympany, and bloat.
5. Reproductive and post-partum complications including puerperal toxæmia, secondary retention of placenta, acute septic metritis, and gangrenous mastitis.
6. Drug reactions, other allergic manifestations, and anaphylactic shock.

CONTRAINDICATIONS

- Should not be administered to animals with known hypersensitivity to chlorphenamine.
- Contraindicated in animals suffering from renal or hepatic

DOSAGE AND ADMINISTRATION

- **Cattle & Horses:** 5–10 ml (Intramuscular)
- **Sheep & Goats:** 0.5–2 ml (Intramuscular)
- **Dogs:** 0.5–2 ml
- **Poultry:** 0.5–1 ml (Intramuscular)

Or as prescribed by a veterinarian.

WITHDRAWAL PERIOD

Non

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PACK SIZE

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SHAKTI PLUS

CALCIUM LEVULINATE, VITAMIN D3 & VITAMIN B12 INJECTION



COMPOSITION

Each ml contains :

Calcium Levulinate	USP	76.4 mg
(equi.to 10 mg of Ionic Calcium)		
*Cholecalciferol (Vit. D3)	B.P.	5000 IU
*Cyanocobalamin (Vit. B12)	B.P.	50 mcg
Benzyl alcohol	B.P.	1.5% v/v (Preservative)
Water for Injection	B.P.	q.s.

*Required overages are added.

INDICATIONS

- Effective in the prevention and treatment of hypocalcaemia, general debility, and weakness.
- Helps promote better health, enhanced productivity, and improved milk yield in livestock.

DOSAGE AND ADMINISTRATION

For intramuscular use only:

- **Cattle & Buffalo (Prepartum):** 5–10 ml per head, twice a week
- **Cattle & Buffalo (Postpartum):** 10–15 ml per head, twice a week
- **Cattle & Buffalo (Other conditions):** 10 ml, three times a week
- **Small Animals:** 1–5 ml, three times a week
Or as directed by a veterinarian.

WITHDRAWAL PERIOD

- **Milk:** Nil
- **Meat:** Nil

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PACK SIZE

Available in **100 ml vials**

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SAFE-X

CEFTIZOXIME INJECTION BP (VET)

COMPOSITION :
Each vial contains:
Ceftizoxime 3000 mg

"A pioneering solution for udder examination, designed to identify and address diverse mastitis symptoms in animals. It is formulated to effectively tackle..."

Clinical Signs of Mastitis

- Swelling at the upper part of the teat
- Swelling at the lower part of the udder
- Hard and swollen udder on palpation
- Persistent attraction of flies around teats
- Painful inflammation
- Excessive udder edema

Mastitis Treatment Protocol

1. Clinical Mastitis

- **Signs:** Presence of white flakes in milk
- **Treatment:** SAFE-X Injection

2. Summer Mastitis

- **Signs:** Thick, yellowish, foul-smelling milk
- **Treatment:** SAFE-X Injection

3. Coliform Mastitis

- **Signs:** Straw-colored milk
- **Treatment:** SAFE-X Injection

4. Mycoplasmal Mastitis

- **Signs:** Sudden swelling of individual quarters or entire udder; watery/yellowish milk with sandy or flaky sediment
- **Treatment:** SAFE-X Injection

Key Features

- Strong binding affinity with milk alveolar protein and adipose tissue
- Maintains therapeutic concentration in the udder for up to **96 hours**
- Highly effective against coagulase-positive organisms, preventing fibrosis
- Inhibits a wide range of **ESBL-producing bacteria**

Dosage

- **Recommended Dose:** 5 mg/kg body weight via **intravenous administration only**
- **Re-dosing:** May be repeated after 72 hours if necessary

TARAMED OVERSEAS

MAKING HEALTH SIMPLE

ADD: NAKRONDA, P.O. ROAD,
DEHRADUN - 248001



PACK SIZE

Available in
3 gm / 2.5 gm / 1.5 gm

**VETERINARY
NOT FOR HUMAN USE
FOR ANIMAL TREATMENT ONLY**

**Your dependable partner in fighting
mastitis and protecting udder health.**



CLOMED

CLOSANTEL INJECTION 10%W/V

COMPOSITION

Each ml contains :

Closantel	100 mg
Benzyl alcohol B.P.	4 % v/v
Propylene glycol B.P.	q.s.

INDICATIONS

CLOMED is indicated for the treatment and control of both **internal and external parasitic infestations** in livestock. It is highly effective against adult and juvenile liver flukes (6–8 weeks), as well as a wide range of **gastrointestinal, respiratory, and ectoparasites**.



Spectrum of Activity

1. Gastrointestinal Roundworms (adults and L4 larvae):

- *Ostertagia ostertagi*, *O. lyrata*
- *Haemonchus placei*
- *Trichostrongylus axei*, *T. colubriformis*
- *Cooperia oncophora*, *C. punctata*, *C. pectinata*
- *Bunostomum phlebotomum*
- *Nematodirus helvetianus* (adults only)
- *Napathiger* (adults only)
- *Oesophagostomum radiatum*

2. Lungworms (adults and L4):

- *Dictyocaulus viviparus*

3. Liver Flukes (adults and juveniles, 6–8 weeks):

- *Fasciola spp.*

4. Cattle Grubs (parasitic stages):

- *Hypoderma bovis*, *H. lineatum*

5. Sucking Lice:

- *Linognathus vituli*, *Haematopinus eurysternus*, *Solenopotes capillatus*

6. Mange Mites (Cattle scab):

- *Psoroptes ovis*, *Sarcoptes scabiei var. bovis*

DOSAGE AND ADMINISTRATION

- **Species:** Cattle and Sheep
- **Dosage:** 1 ml per 50 kg body weight
- **Route:** Subcutaneous injection only

TARMED OVERSEAS

MAKING HEALTH SIMPLE

ADD: NAKRONDA, P.O. ROAD,
DEHRADUN - 248001

WITHDRAWAL PERIOD:

Meat: 49 days



PACK SIZE

Available in
50 ml and 100 ml vials

VETERINARY
NOT FOR HUMAN USE
FOR ANIMAL TREATMENT ONLY



VITAMED AD₃E

VITAMIN A, D₃ AND E
INJECTION

COMPOSITION

Each ml contains :

Vitamin A (as Palmitate)	B.P.	80 000 IU
Vitamin D ₃	B.P.	40 000 IU
Vitamin E		
(dl- α -Tocopheryl Acetate)	B.P.	20 mg
Benzyl Alcohol	B.P.	2% V/V
Sesame Oil	B.P.	q.s.



INDICATIONS

VITAMED AD₃E is a specially formulated combination of **Vitamins A, D₃, and E**, suitable for use in **calves, cattle, goats, sheep, piglets, swine, horses, cats, and dogs**.

It is recommended for:

- **Prevention and treatment of deficiencies** in Vitamins A, D₃, and E
- **Support during stress conditions** caused by vaccination, illness, transportation, high humidity, heat stress, or sudden temperature changes
- **Improvement of feed conversion efficiency** and overall animal performance

DOSAGE AND ADMINISTRATION

Administer **intramuscularly** or **subcutaneously** as follows:

- **Cattle and Horses:** 10 ml
- **Calves and Foals:** 5 ml
- **Goats and Sheep:** 3 ml
- **Swine:** 5–8 ml
- **Dogs:** 1–5 ml
- **Piglets:** 1–3 ml
- **Cats:** 1–2 ml

WITHDRAWAL PERIOD

Nil

TARAMED OVERSEAS

MAKING HEALTH SIMPLE

ADD: NAKRONDA, P.O. ROAD,
DEHRADUN - 248001



PACK SIZE

Available in 100 ml vials

VETERINARY
NOT FOR HUMAN USE
FOR ANIMAL TREATMENT ONLY



ISOMED

ISOFLUPREDONE ACETATE INJECTABLE SUSPENSION 2 MG/ML

COMPOSITION:

Each 1 ml of Isoflud injection contains:

Isoflupredone acetate 2 mg
Water for injection qs to 1 ml

Indications / Uses

• Metabolic & Reproductive Disorders:

- Bovine ketosis
- Parturient paresis (as supportive therapy in milk fever, pre/post-calcium therapy)

• Musculoskeletal & Inflammatory Conditions:

- Pain and lameness in generalized or acute localized arthritis
- ainitis, rheumatoid/traumatic arthritis, osteoarthritis
- Tendonitis, periostitis, tenosynovitis, bursitis, myositis
- Muscular soreness, stiffness, depression, anorexia due to overwork, shipping, or exertion

• Allergic & Hypersensitivity Reactions:

- Anaphylaxis
- Dermatitis, conjunctivitis, eczema
- Acute hypersensitive reactions from drugs or allergens

• Infectious & Toxic States (Supportive Therapy):

- Severe infections with systemic toxicity (e.g., mastitis, pneumonia)
- Shock-like states associated with trauma, surgery, or poor surgical risks

• Other Indications:

- Post-surgical or dystocia-related exhaustion
- Retained placenta
- Inflammatory ocular conditions
- Snakebite
- Stress-related conditions
- Supportive therapy in mastitis

Dosage and Administration

- **Cattle & Buffalo:** 5–10 ml Isoflud (equivalent to 10–20 mg Isoflupredone Acetate), depending on size and severity. Repeat after 12–24 hours if required.
- **Horse:** 2.5–10 ml Isoflud (5–20 mg Isoflupredone Acetate).
- **Sheep & Goat:** 0.5–1 ml Isoflud per 10 kg body weight (1–2 mg Isoflupredone Acetate per 10 kg).
- Or as advised by a registered veterinary practitioner.

Route of Administration

- **Intramuscular (deep IM):** for systemic effect
- **Intrasynovial / Intra-articular:** for local effect (joint cavity, tendon sheath, or bursa)
- **Note:** Do not add to infusion solutions.

TARAMED OVERSEAS

MAKING HEALTH SIMPLE

ADD: NAKRONDA, P.O. ROAD,
DEHRADUN - 248001



PACK SIZE

Available in 50 ml vials

VETERINARY
NOT FOR HUMAN USE
FOR ANIMAL TREATMENT ONLY



DEXAMED

Dexamethasone Sodium Phosphate Injection B.P. (Vet)

COMPOSITION

Each ml contains :

Dexamethasone Sodium Phosphate B.P.		4 mg.
eq. to Dexamethasone Phosphate		4 mg.
Methyl Hydroxybenzoate	B.P.	0.15% w/v
(As Preservative)		
Propyl Hydroxybenzoate	B.P.	0.02% w/v
(As Preservative)		
Water for Injection	B.P.	q.s.

INDICATIONS

For Horses, Cattle, Pigs, Dogs, and Cats:

- Management of inflammatory and allergic conditions.

Specific Uses:

- **Cattle:** Induction of parturition; treatment of primary ketosis (acetonaemia).
- **Horses:** Treatment of arthritis, bursitis, and tenosynovitis.

CONTRAINDICATIONS

Do not use, except in emergency situations, in animals with:

- Diabetes mellitus
- Renal or cardiac insufficiency
- Hyperadrenocorticism or osteoporosis
- Viral infections during the viraemic phase
- Systemic mycotic infections
- Gastrointestinal or corneal ulcers
- Demodicosis

Avoid intra-articular administration in cases of fractures, septic joint infections, or aseptic bone necrosis.

Do not use in animals known to be hypersensitive to corticosteroids, the active ingredient, or any component of the formulation.

DOSAGE AND ADMINISTRATION

Dosage based on body weight for the treatment of inflammatory or allergic conditions:

- **Horses, Cattle, Pigs:** 0.06 mg/kg body weight
- **Dogs, Cats:** 0.1 mg/kg body weight

Route of Administration:

- **Horses:** Intravenous or intramuscular injection
- **Cattle, Pigs, Dogs, and Cats:** Intramuscular injection

TARAMED OVERSEAS

MAKING HEALTH SIMPLE

ADD: NAKRONDA, P.O. ROAD,
DEHRADUN - 248001

WITHDRAWAL PERIOD

- **Milk:** 4 days
- **Meat:** 8 days



PACK SIZE

Available in 50 ml vials

VETERINARY
NOT FOR HUMAN USE
FOR ANIMAL TREATMENT ONLY



DEXAMED-F

DEXAMETHASONE WITH FUROSEMIDE INJECTION

COMPOSITION

Each ml contains :

Furosemide	B.P.	20 mg
Dexamethasone Sodium Phosphate	B.P.	0.63 mg
Phenol	B.P.	0.5% v/v
Water for Injection	B.P	q.s.



INDICATIONS

Indicated for the treatment of edema of various origins in bovines, sheep, and horses. Particularly effective in managing postpartum udder edema in cows.

DOSAGE AND ADMINISTRATION

Administer via intramuscular or subcutaneous injection at a dosage of 0.5 ml per 20 kg of body weight.

The dose may be repeated after 24 hours if necessary.

Treatment duration may vary depending on the clinical condition generally, two doses at 24-hour intervals are sufficient.

WITHDRAWAL PERIOD

- **Meat & Offals:** 3 days
- **Milk:** 2 dayss

TARAMED OVERSEAS
MAKING HEALTH SIMPLE
ADD: NAKRONDA, P.O. ROAD,
DEHRADUN - 248001



PACK SIZE

Available in 50 ml vials

VETERINARY
NOT FOR HUMAN USE
FOR ANIMAL TREATMENT ONLY



DORAMED

COMPOSITION

Each ml contains :

Doramectin 10 mg/ml
Excipients q.s.

DORAMECTIN INJECTION 1% W/V

INDICATIONS

Cattle:

For the treatment and control of:

- Gastrointestinal nematodes • Lungworms • Eyeworms • Warbles • Lice • Mange mites • Ticks

Sheep:

For the treatment and control of:

- Gastrointestinal roundworms • Mange mites • Nasal bots

Pigs:

For the treatment and control of:

- Mange mites • Gastrointestinal roundworms • Lungworms • Kidney worms • Sucking lice



DOSAGE AND ADMINISTRATION

Cattle:

- **1 ml per 50 kg body weight** (equivalent to 200 mcg/kg), administered **subcutaneously** in the neck region.

Sheep:

- **1 ml per 50 kg body weight** (200 mcg/kg), administered **intramuscularly** in the neck region.
- For **sheep scab**, administer **1 ml per 33 kg** (300 mcg/kg) **intramuscularly** in the neck.

Pigs:

- **1 ml per 33 kg body weight** (300 mcg/kg), given as a **single intramuscular injection**.
- For pigs weighing less than 16 kg, refer to the detailed product datasheet for accurate dosing instructions.

WITHDRAWAL PERIOD

Cattle:

- **Meat and offal:** 70 days
- **Milk:** Not for use in lactating cows producing milk for human consumption.
Do not administer to dry dairy cows or pregnant dairy heifers within **60 days of calving**.

Sheep:

- **Meat and offal:** 70 days
- **Milk:** Not permitted for use in lactating sheep producing milk for human consumption.

Pigs:

- **Meat and offal:** 77 days

TARAMED OVERSEAS

MAKING HEALTH SIMPLE

ADD: NAKRONDA, P.O. ROAD,
DEHRADUN - 248001



PACK SIZE

Available in

50 ml and 100 ml vials

VETERINARY
NOT FOR HUMAN USE
FOR ANIMAL TREATMENT ONLY



CETRATAR

CEFTRIAZONE SODIUM FOR INJECTION B.P.

COMPOSITION

Each vial contains :
Ceftriazone Sodium B.P.
equi. to Ceftriazone anhydrous 3 g

INDICATIONS

Effective in the treatment and prevention of:

- Preoperative prophylaxis
- Postoperative infections
- Haemorrhagic septicemia
- Bronchopneumonia
- Nephritis, cystitis
- Endometritis, metritis, pyometra
- Mastitis
- Actinobacillosis
- Bacterial meningitis
- Septicemia

CONTRA-INDICATIONS

- Contraindicated in animals allergic to **cephalosporins**
- Use with caution in animals with known hypersensitivity to **penicillins or related antibiotics**
- Administer cautiously in animals with extensive large intestines (e.g., horses) due to **biliary elimination**

DOSAGE AND ADMINISTRATION

Route: Intramuscular (I.M.) or Intravenous (I.V.) use

- Dilute with **10 ml Water for Injection** before administration
- Administer at **12–24 hour intervals** depending on severity

Dosage Guide:

- **Large Animals:** 7.5 – 25 ml / 50 kg body weight
- **Calves & Goats:** 1.5 – 5 ml / 10 kg body weight
- **Dogs:** 1.5 – 5 ml / 10 kg body weight
- **Cats:** 0.25 – 0.5 ml / kg body weight

TARAMED OVERSEAS

MAKING HEALTH SIMPLE

ADD: NAKRONDA, P.O. ROAD,
DEHRADUN - 248001

WITHDRAWAL PERIOD

- **Milk:** 7 days
- **Meat:** 28 days



PACK SIZE

Available in

3 g in 20 ml Vial

**VETERINARY
NOT FOR HUMAN USE
FOR ANIMAL TREATMENT ONLY**



CEFTIOTAR

CEFTIOFUR SODIUM STERILE POWDER FOR INJECTION (VET)

COMPOSITION

Each vial contains :
Ceftiofur Sodium
eq. to Ceftiofur 1 g

INDICATIONS

CEFTIOTAR indicated for the treatment of:

- **Genital infections** in bovine (e.g. acute metritis, cervicitis, ROP-related infections) caused by *Arcanobacterium pyogenes*, *Fusobacterium necrophorum*, and *Bacteroides* spp.
- **Respiratory diseases** (Shipping fever, pneumonia) in Cattle, Buffalo, Sheep, and Goat caused by *Pasteurella haemolytica*, *Pasteurella multocida*, and *Haemophilus somnus*.
- **Foot rot/pododermatitis (acute interdigital necrobacillosis)** caused by *Fusobacterium* and *Bacteroides* spp.



DOSAGE AND ADMINISTRATION

Route: Intramuscular (IM) or Subcutaneous (SC) as specified

- **Cattle, Sheep, Goat:** 1.1–2.2 mg/kg b.w. (≈1–2 ml / 45.45 kg) IM once daily for 3–5 days
- **Buffalo:** 2–2.4 mg/kg b.w. IM once daily for 3–5 days
- **Dog:** 2.2 mg/kg b.w. SC once daily for 5–14 days
- **Camel:** 2.2 mg/kg b.w. IM once daily for 3–5 days
- **Horse:** 2.2–4.4 mg/kg b.w. (≈1–2 ml / 22.72 kg) IM once daily for 3–5 days
- **Swine:** 3–5 mg/kg b.w. (≈1–1.7 ml / 16.66 kg) IM once daily for 3–5 days
- **Chicken (Day-old chicks):** 0.08–0.2 mg/chick SC (neck region) (Reconstituted 1 g vial with 20 ml WFI treats 5,000–12,500 chicks)

WITHDRAWAL PERIOD

- **Cattle, Buffalo & Swine:**
 - Milk: Nil
 - Meat: 4 days
- **Sheep & Goat:**
 - Milk: Nil
 - Meat: Nil

TARAMED OVERSEAS

MAKING HEALTH SIMPLE

ADD: NAKRONDA, P.O. ROAD,
DEHRADUN - 248001



PACK SIZE

Available in
1 g in 30 ml Vial



ENROMED

ENROFLOXACIN INJECTION 10% W/V (VET) 100 MG/ML

COMPOSITION

Each ml contains :

Enrofloxacin	USP	100 mg
Benzyl Alcohol	B.P.	1.5% v/v
(as preservative)		
Water for Injection B.P		q.s.

INDICATIONS

ENROMED is effective in **cattle, buffaloes, sheep, goats, and camels** for:

- Respiratory infections (pneumonia, pleuropneumonia, shipping fever, pasteurellosis, mycoplasmosis)
- Mastitis due to *Mycoplasma spp.* and other bacteria
- Urinary tract infections
- Enteric infections (colibacillosis, colisepticaemia, salmonellosis)
- Secondary bacterial complications during viral diseases

Active Against: *Mycoplasma*, *E. coli*, *Salmonella*, *Haemophilus*, *Pasteurella*, *Klebsiella*, *Proteus*, *Vibrio parahaemolyticus*, *Staphylococcus aureus*.

DOSAGE AND ADMINISTRATION

- **Cattle, Buffaloes, Sheep, Goats, and Camels:**

As directed by the veterinarian.

Or **1 ml per 20–40 kg body weight**, depending on the severity of infection.

(Equivalent to 2.5–5 mg of Enrofloxacin per kg body weight)

- A second dose may be administered after **72 hours**, if required.

Route of Administration:

- Intramuscular (IM)
- Subcutaneous (SC)
- Slow Intravenous (IV)

WITHDRAWAL PERIOD

During treatment, animals must not be slaughtered, and milk must not be used for human consumption.

After the last treatment:

- | | |
|---------------------|---------------------|
| •Cattle (IV route): | •Cattle (SC route): |
| ○Meat: 4 days | ○Meat: 14 days |
| ○Milk: 72 hours | ○Milk: 84 hours |

TARAMED OVERSEAS

MAKING HEALTH SIMPLE

ADD: NAKRONDA, P.O. ROAD,
DEHRADUN - 248001



PACK SIZE

Available in
15 ml vial
100 ml vial



PENTOSOL

Sodium Pentosan Polysulfate 250 mg/ml Injection

COMPOSITION

Each 1 ml contains:
Sodium pentosan polysulfate 250 mg/ml

PENTOSAN INJECTION 50 mL

Advanced Joint Therapy for Equine Osteoarthritis

PRODUCT OVERVIEW

PENTOSOL is a potent anti-inflammatory and joint repair stimulant designed for the long-term management of osteoarthritis and other non-infectious joint conditions in horses. Each mL contains **250 mg of Sodium Pentosan Polysulfate (PPS)**, a plant-derived heparinoid compound with enhanced therapeutic effects and reduced anticoagulant activity.

KEY FEATURES & BENEFITS

1. Stimulates Cartilage Repair

PPS activates **chondrocyte metabolism**, increasing the production of proteoglycans and enhancing the structural integrity of joint cartilage. It also stimulates **synovial fibroblasts**, leading to the formation of high molecular weight hyaluronic acid, which improves **joint lubrication** and **stabilization**.

2. Anti-inflammatory Action

PPS inhibits mediators in the **arachidonic acid cascade** and lysosomal enzymes (e.g., histamine, cathepsin B, hyaluronidase), preserving cartilage matrix components and relieving pain and inflammation without damaging joint tissues.

3. Fibrinolytic and Lipolytic Effects

It promotes the breakdown of fibrin deposits and mobilizes lipids and cholesterol in joint blood vessels, improving **perfusion** and encouraging **cartilage regeneration**.

Why Choose EQUIPPS INJECTION?

Unlike NSAIDs or corticosteroids, **EQUIPPS INJECTION** does not merely mask symptoms. Instead, it supports **true healing** and **joint recovery** without inhibiting cartilage synthesis. Its dual action—anti-inflammatory and regenerative—makes it a superior solution for managing joint degeneration.

INDICATIONS

- Non-infectious inflammatory joint conditions
- Osteoarthritis
- Traumatic arthritis
- Degenerative cartilage disease
- Osteochondritis dissecans (OCD) in horses

DOSAGE & ADMINISTRATION

- **Intravenous (IV):** 3 mg/kg bodyweight (e.g., 6 mL for a 500 kg horse)
 - **Frequency:** Every 5–7 days for a total of **four injections**
 - **Intra-articular (IA):** 1 mL directly into the joint, if clinically indicated
- PPS accumulates in cartilage and maintains therapeutic levels for several days. Improvement may last up to **six months** post-treatment. Additional doses may be administered safely as needed in response to flare-ups.
- Tip:** For enhanced results, **combine with COSEQUIN EQUINE** (Glucosamine & Chondroitin supplement) to provide essential building blocks for joint repair.

TARAMED OVERSEAS

MAKING HEALTH SIMPLE

ADD: NAKRONDA, P.O. ROAD,
DEHRADUN - 248001



PACK SIZE

- 50 mL sterile single-use glass vial
- Each course: 1.5 g PPS (6 mL) per injection for a 500 kg horse

VETERINARY
NOT FOR HUMAN USE
FOR ANIMAL TREATMENT ONLY



FUROMED

Furosemide Injection BP 5% w/v

COMPOSITION

Each ml contains :
Furosemide Sodium B.P. 50 mg
equi. to Furosemide
Benzyl Alcohol B.P. 1% v/v
(as preservative)
Water for Injection B.P. q.s

INDICATIONS

Used in the treatment of:

- Congestive cardiomyopathy
- Pulmonary edema
- Hypercalcuric nephropathy
- Uremia
- Adjunctive therapy in hyperkalemia
- Occasional use as an antihypertensive agent

Specific uses:

- **Cattle:** Post-parturient udder edema and associated structures
- **Race Horses:** Prevents/reduces epistaxis (exercise-induced pulmonary hemorrhage)

CONTRA-INDICATIONS

- Acute glomerular nephritis
- Renal failure with anuria
- Electrolyte deficiency diseases
- Overdose with digitalis
- Concurrent use with aminoglycoside antibiotics

DOSAGE AND ADMINISTRATION

Route: Intramuscular (IM) or Intravenous (IV)

- **Dogs & Cats:** 1–2 mg/kg body weight, once or twice daily at 6–8 hour intervals
- **Cattle:** 0.5–1 mg/kg body weight
- **Horses:** 0.5–1 mg/kg body weight, once or twice daily at 6–8 hour intervals

WITHDRAWAL PERIOD

- **Cattle:** Meat & Milk – 48 hours
- **Horses:** Not for animals intended for human consumption

TARAMED OVERSEAS

MAKING HEALTH SIMPLE

ADD: NAKRONDA, P.O. ROAD,
DEHRADUN - 248001



PACK SIZE
Available in
50 ml and 100 ml vials

VETERINARY
NOT FOR HUMAN USE
FOR ANIMAL TREATMENT ONLY



EZEEDEX

DEXAMETHASONE WITH
HYDROCHLOROTHIAZIDE INJECTION

COMPOSITION

Each ml contains :

Dexamethasone sodium phosphate	B.P.	0.50 mg
Hydrochlorothiazide	B.P.	50.00 mg
Propylene glycol	B.P.	0.15 ml
Benzyl alcohol	B.P.	01 ml
Water for Injection	B.P.	q.s.

INDICATIONS

CATTLE:

- Udder congestion and oedema
- Persistent lactation oedema in early stages
- Pulmonary congestion and oedema
- Edematous infiltration at surgical wound sites
- Edema due to allergic reactions

HORSES:

- Generalised congestion and oedema
- Sheath oedema
- Anasarca
- Edema associated with allergic conditions



DOSAGE AND ADMINISTRATION

Route of Administration:

Can be administered via intravenous, intramuscular, or subcutaneous injection.

Recommended Dosage:

Cattle and Adult Horses

- **Preventive treatment:** 10 ml daily for 3 days
- **Mild congestion/oedema:** 10 ml daily for 2–3 days
- **Severe congestion/oedema:** 20 ml daily for 2 days, followed by 10 ml on the third day

Foals and Calves

- 2 ml per 40–50 kg body weight daily for 3 days

WITHDRAWAL PERIOD

Cattle:

- **Meat and offal:** 28 days
- **Milk:** 7 days

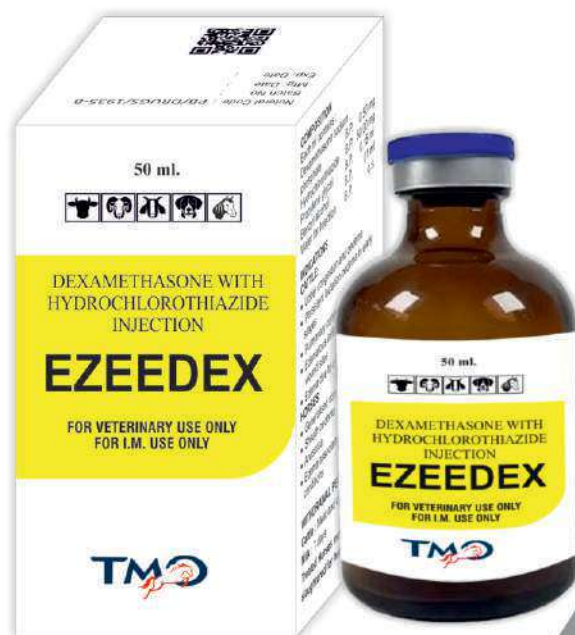
Horses:

- Treated horses must not be slaughtered for human consumption.

TARAMED OVERSEAS

MAKING HEALTH SIMPLE

ADD: NAKRONDA, P.O. ROAD,
DEHRADUN - 248001



PACK SIZE

Available in
50 ml and 100 ml vial

VETERINARY
NOT FOR HUMAN USE
FOR ANIMAL TREATMENT ONLY



Hydrovitma^X

Dexamethasone+Hydrocortisone+ Phenyl
Alanine+Sodium Selenate+ Vitamin B12



COMPOSITION:

Each ml contains:

Dexamethasone.....	0.1mg
Hydrocortisone.....	50mg
Phenyl Alanine.....	100mg
Sodium Selenate.....	100mg
Vitamin B12.....	200mcg
Solvents ad.....	1ml

INDICATION:

Dexamethasone is a powerful glucocorticoid with very little mineralocorticoid effect. It possesses 10–20 times the anti-inflammatory activity of prednisolone. After intramuscular administration, this soluble ester of dexamethasone is quickly absorbed and converted to its active form, providing a rapid response that lasts for about 48 hours.

Hydrovitmax is recommended whenever a parenteral corticosteroid with a medium duration of action is required.

It is effective as an anti-inflammatory and anti-allergic agent in horses, dogs, and cats. Additionally, it may be used as supportive therapy in managing shock in horses.

ADMINISTRATION AND DOSAGE:

Hydrovitmax can be administered intravenously, intramuscularly, or subcutaneously in horses, dogs, and cats. In horses, intra-articular administration is also possible.

Strict aseptic procedures should be followed during use. For accurate dosing of volumes less than 1 ml, a suitably calibrated syringe is recommended.

If required, treatment may be repeated every 24–48 hours.



PACK SIZE

Available in 50 ml vials

VETERINARY
NOT FOR HUMAN USE
FOR ANIMAL TREATMENT ONLY

TARAMED OVERSEAS
MAKING HEALTH SIMPLE
ADD: NAKRONDA, P.O. ROAD,
DEHRADUN - 248001



GENTATAR

GENTAMICIN INJECTION 100 MG/ML

COMPOSITION

Each ml contains :

Gentamicin Sulphate B.P.
eq. to Gentamicin Base 100 mg
Methyl Hydroxybenzoate B.P. 0.18% w/v
(As Preservative)
Propyl Hydroxybenzoate B.P. 0.02% w/v
(As Preservative)
Water for Injection B.P. q.s.

INDICATIONS

For the treatment of infections caused by **Gentamicin-sensitive bacteria** such as *E. coli*, *Pasteurella spp.*, *Klebsiella spp.*, and *Salmonella spp.*, including:

- Gastrointestinal infections
- Respiratory infections
- Arthritis and polyarthritis
- Meningitis
- Mastitis
- Metritis

Target Species: Calves, Cattle, Horses, Goats, and Sheep.

DOSAGE AND ADMINISTRATION

- **Route:** Intramuscular injection
- **General dosage:** 1 ml per 20–40 kg body weight
- **Frequency:** Administer twice daily for 3 consecutive days

Dosage should be adjusted based on severity and clinical response, under veterinary supervision.

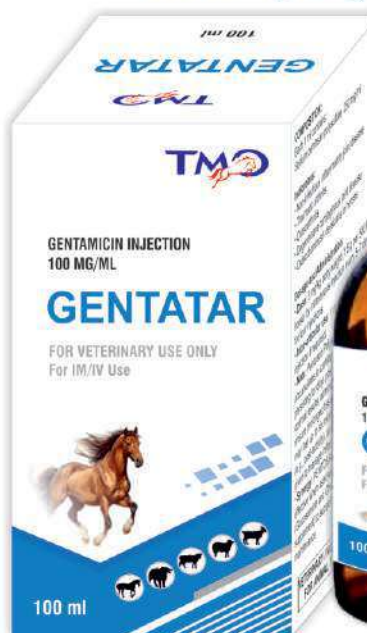
WITHDRAWAL PERIOD

- **Kidneys:** 45 days
- **Meat:** 7 days
- **Milk:** 3 days

TARAMED OVERSEAS

MAKING HEALTH SIMPLE

ADD: NAKRONDA, P.O. ROAD,
DEHRADUN - 248001



PACK SIZE

Available in 100 ml vial

VETERINARY
NOT FOR HUMAN USE
FOR ANIMAL TREATMENT ONLY



HYDROVET B12

Hydrocortisone and Vitamin B12

Injectable Solution

COMPOSITION:

Each ml contains:

Hydrocortisone.....50mg

Vitamin B12.....200 mcg

Solvents ad.....1ml



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 and swine: 0.4-1.5 ml.

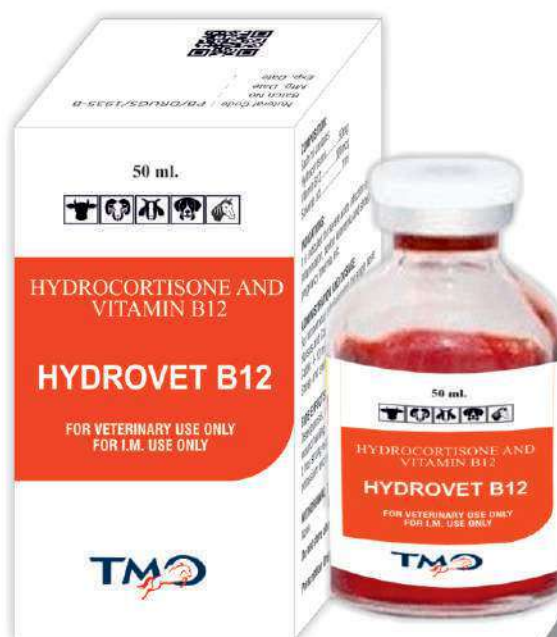
SIDE EFFECTS:

Osteoporosis, muscle atrophy, and delayed wound healing.

It has strong water and sodium retention and potassium excretion effects.

WITHDRAWAL TIMES:

None.



PACK SIZE

Available in 50 ml vial

VETERINARY
NOT FOR HUMAN USE
FOR ANIMAL TREATMENT ONLY

TARAMED OVERSEAS

MAKING HEALTH SIMPLE

ADD: NAKRONDA, P.O. ROAD,
DEHRADUN - 248001



IMIDOMED

IMIDOCARB DIPROPIONATE AQUEOUS INJECTION SOLUTION

COMPOSITION

Each ml contains :

Imidocarb Dipropionate	120 mg
Benzyl Alcohol	B.P. 2.0% w/v
Water For Injections	B.P. q.s.

INDICATIONS

IMIDOMED is indicated for the treatment of:

- **Babesiosis** in cattle, sheep, horses, and dogs
 - **Anaplasmosis** in cattle
 - **Ehrlichiosis** in dogs
- For **subcutaneous** or **intramuscular** administration.

DOSAGE AND ADMINISTRATION

Administer based on body weight:

- **Cattle:**
 - 1 ml per 100 kg body weight
 - For mixed infections (Anaplasma + Babesia): 2.5 ml per 100 kg body weight
- **Sheep:**
 - 0.5 ml per 50 kg body weight
- **Horses:**
 - 2 ml per 100 kg body weight
 - *Intramuscular injection preferred*
 - For **Babesia equi** infections, two doses may be required 24 hours apart
- **Dogs:**
 - 0.25 ml per 10 kg body weight
 - For mixed infections (Ehrlichia + Babesia): 0.5 ml per 10 kg body weight, two doses 14 days apart

Note: Blood screening is recommended after treatment to check for parasite presence. Repeat treatment if necessary based on test results.

WITHDRAWAL PERIOD

- **Meat:** 28 days
- **Milk:** 7 days

TARAMED OVERSEAS

MAKING HEALTH SIMPLE

ADD: NAKRONDA, P.O. ROAD,
DEHRADUN - 248001



PACK SIZE

Available in 100 ml vial

VETERINARY
NOT FOR HUMAN USE
FOR ANIMAL TREATMENT ONLY



I-MED

IVERMECTIN INJECTION BP 1% w/v

COMPOSITION

Each ml contains :

Ivermectin	B.P.	10 mg
Benzyl Alcohol (as preservative)	B.P.	1.5% v/v
Propylene Glycol	B.P.	q.s.

INDICATIONS

IV-MED is indicated for the **treatment and control** of the following parasites in **cattle, buffaloes, horses, sheep, goats, camels, and dogs:**

- Gastrointestinal nematodes
- Lungworms
- Eyeworms
- Warbles
- Ectoparasites including mites, ticks, and lice or any of the formulation components.

CONTRAINDICATIONS

- Do not administer intravenously or intramuscularly.
- Not to be used in lactating cows or in dairy cows within 28 days prior to calving.

DOSAGE AND ADMINISTRATION

Cattle:

- **Dosage:** 1 ml per 50 kg body weight (equivalent to 200 mcg ivermectin per kg)
- **Route:** Subcutaneous injection in front of or behind the shoulder

Swine:

- **Dosage:** 1 ml per 33 kg body weight (equivalent to 300 mcg ivermectin per kg)
- For **Psoroptes ovis (mange mite)**, administer **two injections** 7 days apart
- **Route:** Subcutaneous injection into the neck using a **sterile 17-gauge, ½ inch needle** by **intramuscular injection**.
- Do not exceed 5 ml per injection site.

WITHDRAWAL PERIOD

- **Cattle:** Do not slaughter within **21 days** of treatment. Do not use in **lactating cows** producing milk for human consumption or within **28 days prior to calving**.
- **Swine:** Do not slaughter within **28 days** of treatment.
- **Sheep:** Do not slaughter within **21 days** of treatment. Do not treat **lactating sheep** or within **21 days before lambing** if milk is intended for human consumption.

TARAMED OVERSEAS

MAKING HEALTH SIMPLE

ADD: NAKRONDA, P.O. ROAD,
DEHRADUN - 248001



PACK SIZE

Available in
**10 ml, 20 ml, 50 ml,
and 100 ml vials**

VETERINARY
NOT FOR HUMAN USE
FOR ANIMAL TREATMENT ONLY



I-MED Plus

IVERMECTIN & CLORSULON
INJECTION USP (VET)



COMPOSITION

Each ml contains :

Ivermectin	B.P.	10 mg
Clorsulon	USP	100 mg
Benzyl Alcohol	B.P.	1.5% w/v
Propylene Glycol	B.P.	q.s.

INDICATIONS

Indicated for the treatment and control of the following:

- **Gastrointestinal roundworms** (both immature and adult stages)
- **Lungworms:** Including adult and fourth-stage larvae of *Dictyocaulus viviparus*
- **Liver flukes:** Immature and adult stages of *Fasciola hepatica* and *Fasciola gigantica*
- **Eye worms:** *Thelazia* species
- **Ectoparasites:** Including *Dermatobia hominis*, *Psoroptes bovis*, sucking lice, ticks, and mites

CONTRAINDICATIONS

Do not administer to lactating animals or pregnant heifers within 60 days of calving. Not to be used intravenously or intramuscularly.

DOSAGE & ADMINISTRATION

For subcutaneous injection only.

- **General dosage:** 1.0 ml per 50 kg of body weight
- **Cattle:** 1.0 ml per 50 kg body weight
- **Sheep & Goats:** 0.5 ml per 25 kg body weight

WITHDRAWAL PERIOD

- **Meat:** 35 days

TARAMED OVERSEAS

MAKING HEALTH SIMPLE

ADD: NAKRONDA, P.O. ROAD,
DEHRADUN - 248001



PACK SIZE

Available in
50 ml and 100 ml vials

VETERINARY
NOT FOR HUMAN USE
FOR ANIMAL TREATMENT ONLY



MEGLUMED

Flunixin Meglumine Injection USP (Vet) 5%W/V

COMPOSITION

Each ml contains :

Flunixin meglumine U.S.P.

equi. to flunixin 50 mg

Phenol B.P. 0.5% w/v

(As Preservative)

Water for Injections B.P q.s.

INDICATIONS

Cattle:

- For the control of fever and inflammation associated with mastitis, respiratory tract infections, and endotoxemia.
- For the relief of pain and inflammation related to musculoskeletal disorders.

Horses:

- For the alleviation of inflammation and pain due to musculoskeletal disorders.
- Recommended for the management of visceral pain associated with colic.

DOSAGE AND ADMINISTRATION

Cattle:

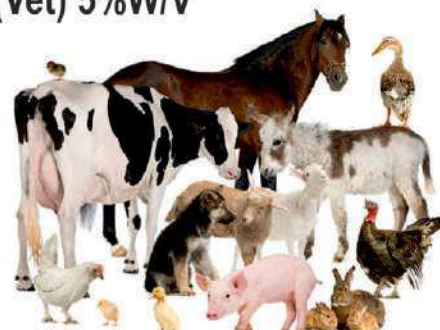
- Recommended dose: 2.2 mg/kg body weight.
- Administer intravenously for antipyretic effects in acute inflammatory conditions.
- Identify and treat the underlying cause with appropriate concomitant therapy.

Horses:

- **Musculoskeletal Disorders:** 1.1 mg/kg body weight once daily.
 - Administer intravenously or intramuscularly.
 - Treatment may be continued for up to 5 days.
 - Onset of action occurs within 2 hours; peak effect between 12–16 hours; duration: 24–36 hours.
- **Colic-Associated Pain:** 1.1 mg/kg body weight.
 - Intravenous administration is recommended for rapid relief.
 - Clinical response observed in under 15 minutes in many cases.
 - Treatment can be repeated if signs of colic recur (about 10% of horses required 1–2 additional treatments).
 - The underlying cause of colic should be diagnosed and addressed accordingly.

WITHDRAWAL PERIOD

- **Cattle:**
 - Meat: 7 days
 - Milk: 36 days
- **Horses:**
 - Meat: 7 days
- **All Target Species:**
 - 22 days



PACK SIZE

Available in
50 ml and 100 ml vials

VETERINARY
NOT FOR HUMAN USE
FOR ANIMAL TREATMENT ONLY

TARAMED OVERSEAS

MAKING HEALTH SIMPLE

ADD: NAKRONDA, P.O. ROAD,
DEHRADUN - 248001



MELOTAR

**MELOXICAM INJECTION B.P.
20 MG/ML**

COMPOSITION

Each ml contains :

Meloxicam	B.P.	20 mg
Benzyl alcohol	B.P.	2% v/v
Water for Injection B.P.		q.s.



INDICATIONS

Meloxin-20 Injection is indicated for:

- Anti-inflammatory and antipyretic treatment
- Alleviation of pain in **Cattle**

CONTRA-INDICATIONS

Do **not** use in animals with:

- Impaired hepatic, cardiac, or renal function
- Hemorrhagic disorders or existing gastrointestinal ulceration
- Known hypersensitivity to Meloxicam or any excipient

Additional caution:

DOSAGE AND ADMINISTRATION

- **Target Species:** Cattle
- **Dosage:** 2.5 ml per 100 kg body weight
- **Route:** Intramuscular (IM) injection
- Use under the guidance of a veterinary professional.

WITHDRAWAL PERIOD

- **Meat:** 15 days
- **Milk:** 5 days

TARAMED OVERSEAS
MAKING HEALTH SIMPLE
ADD: NAKRONDA, P.O. ROAD,
DEHRADUN - 248001



PACK SIZE

Available in **100 ml** vials

VETERINARY
NOT FOR HUMAN USE
FOR ANIMAL TREATMENT ONLY



MELOTAR^{Plus}

MELOXICAM WITH PARACETAMOL INJECTION

COMPOSITION

Each ml contains :

Meloxicam	B.P.	5 mg
Paracetamol	B.P.	150 mg
Benzyl Alcohol (As preservative)	B.P.	1 % w/v
Lignocaine Hydrochloride	B.P.	1 % w/v
Water for Injection	B.P.	q.s.



INDICATIONS

MELOTAR PLUS (Meloxicam & Paracetamol) is recommended for the relief of **inflammation, pain, and fever**.

- Effective in cases of lameness, dehorning, and castration
- Useful as supportive therapy in acute respiratory infections, diarrhea, and acute mastitis

CONTRAINDICATIONS

- Do not administer to animals with known hypersensitivity to **Meloxicam** or any of its excipients
- Contraindicated in animals with **renal, hepatic, or cardiac impairment**
- Not recommended for calves less than **one week old** when treating diarrhea

DOSAGE & ADMINISTRATION

For intramuscular or subcutaneous injection.

- **Livestock:** 1 ml per 40 kg of body weight, administered as a single dose.

WITHDRAWAL PERIOD

- **Meloxicam:**
 - Meat: 15 days
 - Milk: 5 days
- **Paracetamol:** Withdrawal period not established.



PACK SIZE

Available in **100 ml** vials

VETERINARY
NOT FOR HUMAN USE
FOR ANIMAL TREATMENT ONLY

TARAMED OVERSEAS

MAKING HEALTH SIMPLE

ADD: NAKRONDA, P.O. ROAD,
DEHRADUN - 248001



VITAMED^{PLUS}

Vitamin B1, B6, and B12 Injection

COMPOSITION

Each ml contains:

Thiamine Hydrochloride(Vitamin B1)	50 mg
Pyridoxine Hydrochloride(Vitamin B6)	50 mg
Cyanocobalamin(Vitamin B12)	500 mcg
Benzyl Alcohol (as preservative)	1.5% v/v
Water for Injections	Q.S

A **potent injectable formulation**, enriched with essential **B-vitamins**, designed to promote overall health and vitality in a wide variety of animals. This advanced solution from **Animeal** is suitable for **dogs, cats, cattle, horses, goats, pigs, buffaloes, bulls, camels, sheep, hamsters, guinea pigs, and rabbits**.

FEATURES AND BENEFITS

Key Features:

- Balanced blend of vital B-vitamins
- Suitable for a wide variety of animal species
- Supports veterinary healthcare across all ages and breeds

Benefits:

- Enhances energy metabolism
- Promotes healthy nerve and brain function
- Improves red blood cell production
- Aids in recovery from stress, illness, or poor nutrition
- Helps combat vitamin B deficiencies

USAGE & APPLICATION

Recommended Use:

- For prevention and treatment of B-vitamin deficiencies
- As supportive therapy during illness, convalescence, stress, or poor appetite

Administration:

- **Route:** Intramuscular or subcutaneous injection
- **Dosage:** To be prescribed by a veterinarian based on species, age, and condition

Note: Always consult a licensed veterinarian for appropriate dosage and administration schedule.

WITHDRAWAL PERIODS

Milk: Nil

Meat: Nil

TARMED OVERSEAS

MAKING HEALTH SIMPLE

ADD: NAKRONDA, P.O. ROAD,
DEHRADUN - 248001



PACK SIZE

Available in **100 ml vials**

VETERINARY
NOT FOR HUMAN USE
FOR ANIMAL TREATMENT ONLY



NEUROMED PLUS

Injection of Methylcobalamin,
Vitamin B6 & Nicotinamide

COMPOSITION

Each ml contains :

Methylcobalamin	500 mcg
Pyridoxine Hydrochloride B.P.	50 mg
Nicotinamide B.P.	50 mg
Benzyl Alcohol B.P.	2% w/v
(as preservative)	
Water for Injection B.P.	q.s.



INDICATIONS

Recommended as supportive therapy in:

- **Liver disorders** (e.g. fatty liver degeneration, hepatitis)
- **Neurological disorders** (nutritional neuritis, dermatitis, macrocytic anemia)
- **General debility** and exhaustion
- **Anorexia and fatigue**
- **Prevention of anemia** and to support normal RBC production
- **Adjunct to antimicrobial and antiparasitic treatments**

DOSAGE AND ADMINISTRATION

Administer via IM or IV route as directed by the veterinarian.

- **Cattle, Buffalo, Horse:** 5 to 10 ml daily
- **Dog:** 2 to 3 ml daily
- **Normal condition:** 3 days
- **Acute condition:** 7 days

TARMED OVERSEAS
MAKING HEALTH SIMPLE
ADD: NAKRONDA, P.O. ROAD,
DEHRADUN - 248001

WITHDRAWAL PERIOD

- **Milk:** Nil
- **Meat:** Nil



PACK SIZE

Available in
30 ml vials & 100 ml vials

VETERINARY
NOT FOR HUMAN USE
FOR ANIMAL TREATMENT ONLY



NIMISURE

NIMESULIDE INJECTION (VET)

COMPOSITION

Each ml contains :

Nimesulide	B.P.	100 mg
Benzyl Alcohol	B.P.	1% v/v
(as preservative)		
Water for Injection	B.P.	q.s.



INDICATIONS

NIMISURE is indicated for effective management of inflammation, pain, fever, arthritis, and connective tissue injuries.

Recommended for controlling inflammation, pain, fever, and aiding recovery in arthritis and connective tissue injuries.

NIMISURE provides reliable relief from inflammation, pain, fever, and supports joint and connective tissue health.

DOSAGE

Administer 5–10 mg per kg of body weight, or as directed by a registered veterinary practitioner.

ADMINISTRATION

For intramuscular use only.

BENEFITS

- Easy and cost-effective dosing
- Provides rapid relief in inflammatory conditions

WITHDRAWAL PERIOD

- Milk: 7 days
- Meat: 28 days

TARMED OVERSEAS

MAKING HEALTH SIMPLE

ADD: NAKRONDA, P.O. ROAD,
DEHRADUN - 248001



PACK SIZE

Available in
100 ml vials

VETERINARY
NOT FOR HUMAN USE
FOR ANIMAL TREATMENT ONLY



OXYNIL 20

OXYTETRACYCLINE INJECTION

COMPOSITION

Each ml contains :
Oxytetracycline Dihydrate B.P.
eq. to Anhydrous Oxytetracycline 200 mg
in 2-Pyrrolidone Vehicle system q.s.

INDICATIONS

OXYNIL 20 is recommended for the treatment and control of diseases in cattle, sheep, and pigs caused by, or associated with, oxytetracycline-sensitive organisms, including:

- Pasteurellosis
- Pneumonia
- Infectious bovine keratoconjunctivitis (New Forest Disease) caused by *Moraxella bovis*
- Foul-in-the-foot

CONTRA-INDICATIONS

- Not recommended for **cats, dogs, horses, or donkeys**.
- Use during **tooth development**, including **late pregnancy**, may result in **permanent tooth discoloration**.

DOSAGE AND ADMINISTRATION

For **intramuscular or subcutaneous** use only.

- General dose: **1 ml per 10 kg body weight**
- Repeat after **48 hours** if necessary.

Maximum dose per injection site:

- Cattle: **Do not exceed 20 ml**
- Swine: **Do not exceed 10 ml**
- Calves, Goats & Sheep: **Do not exceed 5 ml**

WITHDRAWAL PERIOD

•Milk:

- Do not use milk for human consumption during treatment.
- Milk can be used only **after 7 days** from the last treatment.
- Not for use in **ewes producing milk for human consumption**.

•Meat:

- Cattle & Sheep: 28 days
- Pigs: 35 days

TARAMED OVERSEAS
MAKING HEALTH SIMPLE
ADD: NAKRONDA, P.O. ROAD,
DEHRADUN - 248001



PACK SIZE

Available in
20ml, 50ml & 100 ml vials

VETERINARY
NOT FOR HUMAN USE
FOR ANIMAL TREATMENT ONLY



KETOTAR

Ketoprofen Injection (vet)
100 mg / ml

COMPOSITION

Each ml contains :

Ketoprofen	100 mg
Benzyl Alcohol B.P	1% w/v
Water For Injection B.P	q.s.

INDICATIONS

For the treatment of **inflammatory and painful conditions** associated with:

- **Bones, joints, and musculoskeletal system** in horses
- **Colic** in horses
- **Respiratory infections and acute clinical mastitis** in cattle
- **Respiratory infections** in pigs
- **Mastitis-Metritis-Agalactia (MMA) syndrome** in sows

CONTRA-INDICATIONS

Do **not** administer in the following cases:

- Hypersensitivity to **Ketoprofen**
- Use of other **NSAIDs** within **24 hours**
- Animals with **cardiac, hepatic, or renal disorders**
- **Pregnant mares**, as effects on fertility and fetal health have not been determined

DOSAGE AND ADMINISTRATION

- **Horses:** 1.0 ml per 45 kg body weight, **IV injection**, once daily for **3–5 days**
- **Cattle:** 1.0 ml per 33 kg body weight, **IV or deep IM injection**, once daily for **up to 3 days**
- **Pigs:** 1.0 ml per 33 kg body weight, **deep IM injection**, single dose

WITHDRAWAL PERIOD

- **Cattle:**
 - **Milk:** Nil
 - **Meat:** 4 days
- **Horses:**
 - **Meat:** 28 days

TARAMED OVERSEAS
MAKING HEALTH SIMPLE
ADD: NAKRONDA, P.O. ROAD,
DEHRADUN - 248001



PACK SIZE

Available in **100 ml vials**

VETERINARY
NOT FOR HUMAN USE
FOR ANIMAL TREATMENT ONLY



PARAXIM

Piroxicam & Paracetamol Injection (Vet)

COMPOSITION

Each ml contains :

Piroxicam	BP	20 mg
Paracetamol	BP	150 mg
Benzyl Alcohol	BP	2% v/v (As preservative)
Water For Injection		q.s.



PARAXIM Veterinary Injection belongs to the class of drugs known as **nonsteroidal anti-inflammatory drugs (NSAIDs)**. It works by reducing the production of hormones and chemical mediators responsible for pain, swelling, and inflammation.

It is primarily indicated for the **management of pain and inflammation associated with arthritis** and related musculoskeletal disorders. In addition, it may also be used to relieve pain following surgery, as well as pain associated with conditions such as **childbirth or reproductive disorders**.

By inhibiting inflammatory pathways, PARAXIM Veterinary Injection helps alleviate symptoms of **osteoarthritis, rheumatoid arthritis, and other arthritic conditions**, including swelling, stiffness, and joint pain—thereby improving mobility and comfort in animals.

WITHDRAWAL PERIODS

- **Milk:** 7 days after last administration
- **Meat:** 35 days after last administration

TARAMED OVERSEAS

MAKING HEALTH SIMPLE

ADD: NAKRONDA, P.O. ROAD,
DEHRADUN - 248001



PACK SIZE

Available in **100 ml vials**

VETERINARY
NOT FOR HUMAN USE
FOR ANIMAL TREATMENT ONLY



PredimaX

PREDNISOLONE ACETATE TABLE SUSPENSION USP

COMPOSITION

Each ml contains:

Prednisolone Acetate USP 10 mg

Benzyl Alcohol USP 0.945 % v/v

INDICATIONS

Prednisolone injection is indicated for use in:

- Treatment of ketosis in dairy cattle
- Rheumatoid arthritis and bursitis
- Inflammatory and allergic conditions in both large and small animals
- Should be used in conjunction with appropriate antibiotic or chemotherapeutic agents when indicated

CONTRA-INDICATIONS

Do not use in animals with:

- Diabetes mellitus
- Osteoporosis

DOSAGE AND ADMINISTRATION

For **systemic treatment**, administer via **deep intramuscular injection**.

Dosage (by species):

- **Cattle:** 50 – 100 – 200 mg
- **Calves:** 25 – 50 mg
- **Piglets, Dogs, Cats:** 10 – 30 mg
- **Dogs and Cats:**
 - *Anti-inflammatory dose:* 0.5 – 1.0 mg/kg body weight
 - *Immunosuppressive dose:* 1 – 2 mg/kg body weight every 12–24 hours

Frequency:

- 2 to 4 administrations at 24-hour intervals, if necessary

WITHDRAWAL PERIOD

- **Meat:**
 - Cattle, Sheep & Goats: 5 days
 - Pigs: 28 days
- **Milk:** 3 days



PACK SIZE

Available in
30 ml & 100 ml vials

**VETERINARY
NOT FOR HUMAN USE
FOR ANIMAL TREATMENT ONLY**

TARAMED OVERSEAS

MAKING HEALTH SIMPLE

ADD: NAKRONDA, P.O. ROAD,
DEHRADUN - 248001



B1 & B6

VITAMIN B1 & B6 INJECTION

COMPOSITION

Each ml contains :

Thiamin* (as hydrochloride)	B.P. 44.59 mg
Pyridoxine** (as hydrochloride)	B.P. 20.57 mg
Chlorobutanol	B.P. 5.00 mg
Water for Injection	B.P. q.s.

ACTION

B1 & B6 Injection supplies **Thiamine (Vitamin B1)**, a vital nutrient that plays a key role in carbohydrate metabolism and cellular energy production. Thiamine is essential for the breakdown of **pyruvic acid** and **lactic acid**, which tend to accumulate in actively working muscles.

When carbohydrates serve as the main energy source, or when glucose is supplemented in the diet, the demand for thiamine increases significantly. Thiamine functions as part of a coenzyme necessary for glucose metabolism and also works alongside **Vitamin B6 (Pyridoxine)** in protein and amino acid metabolism.

Thiamine influences all body tissues, with the **nervous system, gastrointestinal tract, and heart** being the most sensitive. Being a water-soluble vitamin, it cannot be stored in the body and must be supplied regularly, especially in **hard-working animals** where dietary intake alone may be inadequate.

Although thiamine naturally occurs in meat and cereals and is minimally synthesized in the gut under non-stress conditions, it is **heat-sensitive** and can be destroyed during cooking. High doses have also been reported to calm **nervous or excitable horses**.

Deficiency Signs: Fatigue, muscle weakness, loss of appetite, and increased heart rate are common indicators. These signs often appear in **endurance horses on high-grain diets**, where excess pyruvic and lactic acids accumulate, impairing nerve function due to disrupted carbohydrate metabolism.

DOSAGE & ADMINISTRATION

Administer intramuscularly once daily, or as advised by a veterinarian.

- **Dogs:** 1–10 mg
- **Cats:** 0.5–5 mg
- **Horses, Cattle, Swine:** 100 mg per 100 kg of body weight

WITHDRAWAL PERIOD

- **Meat:** No withdrawal period required

TARMED OVERSEAS

MAKING HEALTH SIMPLE

ADD: NAKRONDA, P.O. ROAD,
DEHRADUN - 248001



PACK SIZE

Available in 100 ml vials

VETERINARY
NOT FOR HUMAN USE
FOR ANIMAL TREATMENT ONLY



VITASEL E

VITAMIN E AND SELENIUM INJECTION

COMPOSITION

Each ml contains :

Vitamin E, α -tocopherol acetate	50 mg
Sodium selenite pentahydrate	
equi. To selenium	0.30 mg
Benzyl alcohol B.P.	2% v/v
Water for Injection B.P.	q.s.



INDICATIONS

For the prevention and treatment of **Vitamin E and Selenium deficiencies**, including:

- Encephalomalacia
- Muscular Dystrophy
- Exudative Diathesis
- Infertility problems in Calves, Goats, Sheep, and Swine
- Prevention of iron intoxication after iron supplementation in Piglets

DOSAGE AND ADMINISTRATION

Administer by **Intramuscular (IM)** or **Subcutaneous (SC)** route.

- **Calves, Goats, Sheep:** 2 ml per 10 kg body weight.
- **Swine:** 1 ml per 10 kg body weight.
- **Repeat dose** after 2–3 weeks as needed.

WITHDRAWAL PERIOD

- **Meat:** 0 days
- **Milk:** 0 days

TARAMED OVERSEAS
MAKING HEALTH SIMPLE
ADD: NAKRONDA, P.O. ROAD,
DEHRADUN - 248001



PACK SIZE

Available in **100 ml vials**

VETERINARY
NOT FOR HUMAN USE
FOR ANIMAL TREATMENT ONLY



SUFAMED

SULFADIMIDINE INJECTION BP 33.3%

COMPOSITION

Each ml contains :

Sulfadimidine sodium B.P.	333 mg
Benzyl alcohol B.P.	1% v/v
Water for Injection B.P.	q.s.

INDICATION

SUFAMED is recommended for the treatment of:

- **Cattle and Calves:** Pneumonia, foot rot, diphtheria, actinobacillosis, colibacillosis, salmonellosis, pasteurellosis, enteritis, polyarthritis, streptococcal mastitis, dysentery, lymphangitis, septicemia in young animals, and coccidiosis.
- **Sheep and Goats:** Respiratory infections, lymphangitis, septicemia in young animals, and coccidiosis.
- **Poultry and Pigs:** Respiratory tract infections and coccidiosis.

CONTRAINDICATIONS

- Not to be used in animals with known hypersensitivity to sulfonamides.
- Contraindicated in animals with severe liver dysfunction or blood disorders.

DOSAGE & ADMINISTRATION

For subcutaneous or slow intravenous injection.

- **Cattle:** 3–6 ml per 10 kg body weight on the first day, followed by 3 ml per 10 kg body weight daily for the next 2–5 days.
- **Pigs:** 50 mg per kg body weight daily for 3–7 days.
- **Poultry:** 100 mg per kg body weight daily for 3 days.

Note: In cold weather, fine crystals may form in the solution. These will re-dissolve upon gentle warming.

WITHDRAWAL PERIOD

- **Cattle, Sheep, Goats, Poultry:**
 - Meat: 18 days
- **Cattle:**
 - Milk: 6.5 days
- **Sheep:**
 - Not to be used in milk-producing sheep for human consumption
- **Pigs:**
 - Meat: 42 days

TARAMED OVERSEAS

MAKING HEALTH SIMPLE

ADD: NAKRONDA, P.O. ROAD,
DEHRADUN - 248001



PACK SIZE

Available in
50 ml & 100 ml vials

VETERINARY
NOT FOR HUMAN USE
FOR ANIMAL TREATMENT ONLY



TYLOXIN 20

TYLOSIN INJECTION B.P.

20% w/v 200 mg/ml

COMPOSITION

Each ml contains :

Tylosin Base	B.P.	200 mg
Benzyl alcohol	B.P.	2% v/v
Propylene Glycol	B.P.	
and Water for Injection	B.P.	(1:1) q.s.

INDICATIONS

Cattle:

TYLOXIN 20 Injection is indicated for the treatment of:

- Bovine respiratory disease complex (shipping fever, pneumonia) associated with *Pasteurella multocida* and *Actinomyces pyogenes*
- Foot rot (necrotic pododermatitis)
- Calf diphtheria caused by *Fusobacterium necrophorum*
- Metritis caused by *Actinomyces pyogenes*

Sheep:

- Pneumonia
- Arthritis
- Contagious and acute agalactia due to *Mycoplasma agalactiae*
- Mastitis

Goats:

- Contagious pleuropneumonia caused by *Mycoplasma mycoides*

DOSAGE AND ADMINISTRATION

Cattle:

- Administer **5–10 mg/kg body weight** once daily by **intramuscular injection**.
- **Do not exceed 10 ml** per injection site.

Sheep and Goats:

- Administer **10 mg/kg body weight** once daily by **intramuscular injection**.
- **Do not exceed 5 ml** per injection site.

WITHDRAWAL PERIOD

Cattle:

- **Meat and offal:** 7 days • **Milk:** 72 hours

Sheep and Goats:

- **Meat and offal:** 7 days • **Milk:** 48 hours

TARAMED OVERSEAS

MAKING HEALTH SIMPLE

ADD: NAKRONDA, P.O. ROAD,
DEHRADUN - 248001



PACK SIZE

Available in
30 ml & 100 ml vials

VETERINARY
NOT FOR HUMAN USE
FOR ANIMAL TREATMENT ONLY



PHOSPHATE AND B12 INJ

SODIUM ACID PHOSPHATE AND CYANOCOBALAMIN INJECTION

COMPOSITION

Each ml contains:

Sodium acid phosphate B.P. 40% w/v
Equi. to Elemental Phosphorous 79.4 mg
Cyanocobalamin B.P. 50 mcg
Methyl Hydroxybenzoate B.P. 0.18% w/v
Propyl Hydroxybenzoate B.P. 0.02% w/v
Water for injection B.P. q.s.



INDICATIONS

Indicated for the treatment and prevention of:

- **Infertility cases:** Underdeveloped genitalia, delayed maturity, anoestrus, maintenance of pregnancy
- **Metabolic disorders:**
 - Post-parturient haemoglobinuria
 - Hypophosphataemia
 - Ketosis
 - Milk fever
- **General debility conditions**
- **Other conditions:**
 - Bloat
 - Tetany
 - Pica
 - Rickets in lambs

Role of B12 and Folic Acid:

- Folic acid is vital for DNA synthesis, tissue repair, and reproductive health
- Vitamin B12 is essential for folic acid function, RBC production, and appetite stimulation in horses

DOSAGE AND ADMINISTRATION

- **Large animals:** 5–10 ml daily or on alternate days
- **Small animals:** 2–5 ml daily
- *Dose may be adjusted based on phosphorus deficiency. Recommended to divide dose and administer subcutaneously at multiple sites.*



PACK SIZE

Available in 100 ml vials

VETERINARY
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WITHDRAWAL PERIOD

- **Meat:** 0 days
- **Milk:** 0 days

TARMED OVERSEAS
MAKING HEALTH SIMPLE
ADD: NAKRONDA, P.O. ROAD,
DEHRADUN - 248001



VITAMED C

VITAMIN C SUPPLEMENT

Injection

COMPOSITION

Each ml contains :
Ascorbic Acid 500 mg

DESCRIPTION & ACTIONS

Vitamin C Injection is a high-potency supplement delivering essential **Vitamin C (Ascorbic Acid)** to support overall health and performance in animals. This water-soluble vitamin plays a critical role in:

- **Joint health** – Supports the maintenance and repair of cartilage
- **Stress reduction** – Aids adrenal function during periods of stress
- **Cardiovascular support** – Improves heart and blood vessel function
- **Immune system performance** – Enhances disease resistance and healing

HOW IT WORKS

Vitamin C functions as a **coenzyme** in key metabolic pathways, including:

- **Amino acid metabolism** (Tyrosine and Phenylalanine)
- **Collagen synthesis** for joints, tendons, ligaments, and skin
- **L-Carnitine production**, crucial for energy metabolism
- **Red blood cell formation**
- **Folic acid conversion and iron absorption** from the gastrointestinal tract
- **Steroid hormone metabolism**
- **Immune modulation and wound healing**

During stress, Vitamin C levels become especially important, as large concentrations are required in the **adrenal glands**. Furthermore, it acts as a **powerful antioxidant**, neutralizing free radicals generated during intense physical activity or illness.

While horses typically synthesize their own Vitamin C, **deficiencies can occur**, particularly under stress or when liver function is impaired.

KEY BENEFITS

- **Potent antioxidant** – Protects against oxidative stress
- **Supports tissue repair and growth**
- **Strengthens immune response**
- **Promotes anti-inflammatory activity**
- **Essential for collagen and joint health**
- **Enhances absorption of iron and nutrient metabolism**

DOSAGE & ADMINISTRATION

- **Horses:** 5–10 mL via intramuscular injection, twice weekly or as directed by a veterinarian
- **Dogs:** 1–2 mL via intramuscular injection, twice weekly or as directed by a veterinarian

Vitamin C Injection is safe to use alongside all **Nature Vet** products.



PACK SIZE

Available in **100 ml vials**

VETERINARY
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TARAMED OVERSEAS

MAKING HEALTH SIMPLE

ADD: NAKRONDA, P.O. ROAD,
DEHRADUN - 248001



VITAMED K

VITAMIN K 10 MG/ML INJECTION

COMPOSITION

Each ml contains :

Menadione sodium bisulfite	10 mg
Water for Injection B.P	q.s.



INDICATIONS

For the treatment of:

- Hypoprothrombinemia
- Hemorrhagic conditions due to Vitamin K deficiencies

DOSAGE AND ADMINISTRATION

Route: Subcutaneous (S.C.), Intramuscular (I.M.), or Intravenous (I.V.) injection

Recommended Dosage:

- **Horses, Cattle:** 10 – 12 ml
 - **Calves:** 2 – 5 ml
 - **Dogs and Cats:** 0.1 – 1 ml
 - **Sheep and Goats:** 0.05 – 0.25 ml/kg body weight **daily**

WITHDRAWAL PERIOD

- **Milk:** Nil
- **Meat:** Nil



PACK SIZE

Available in 100 ml vials

VETERINARY
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AMINORICH VITA

MULTIVITAMIN INJECTION

COMPOSITION

Each ml contains :

Vitamin A (palmitate)	B.P.	10000 I.U.
Thiamine Hydrochloride	B.P.	50 mg
Riboflavin Phosphate		
Sodium	B.P.	10 mg
Nicotinamide	B.P.	100 mg
D-Panthenol	USP	25 mg
Pyridoxine Hydrochloride	B.P.	15 mg
Ascorbic Acid	B.P.	500 mg
Vitamin E Acetate	B.P.	
[Tocopheryl Acetate B.P.]		5 mg
Benzyl Alcohol	B.P.	
(as preservative)		1.5% w/v
Water for Injection.	B.P.	Q.S.



INDICATIONS

AMINORICH VITA is a balanced formulation of essential vitamins and amino acids, recommended for:

- Preventing and correcting vitamin and amino acid deficiencies
- Reducing stress caused by vaccination, illness, transportation, high humidity, or extreme temperatures
- Improving feed utilization and conversion efficiency
- Supporting overall health, growth, and productivity in farm animals

CONTRA-INDICATIONS

- **Do not administer to:**
 - Calves
 - Horses and foals
 - Kids and lambs

DOSAGE AND ADMINISTRATION

Route: Intramuscular (I.M.) or Subcutaneous (S.C.) injection

Recommended Dose:

- **Cattle:** 10 – 15 ml
- **Goats & Sheep:** 5 – 10 ml
- **Swine:** 2 – 10 ml



PACK SIZE

Available in **100 ml vials**

VETERINARY
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TARAMED OVERSEAS

MAKING HEALTH SIMPLE

ADD: NAKRONDA, P.O. ROAD,
DEHRADUN - 248001



ALEXA

XYLAZINE INJECTION USP

COMPOSITION

Each per ml:
Xylazine (as hydrochloride) 20 mg

INDICATIONS

Xyla is recommended in situations where sedation is required, such as:

- Handling aggressive or difficult animals (e.g., during transport or hoof treatment)
- Medical examinations (e.g., oral cavity inspection, radiography)
- Pre-medication for minor surgical procedures or superficial operations
- Painful interventions
- Administration of local or regional anaesthesia

CONTRAINDICATIONS

- Do not use during the late stages of pregnancy, except at parturition.
- Since the safety of xylazine during organogenesis has not been fully established, use with caution in the first month of pregnancy.
- In cats and dogs, due to the possible emetic effect, Xyla should not be used in cases of mechanical gastrointestinal complications such as oesophageal obstruction, gastric torsion, or hernia.

DOSAGE

Horses: 3 – 5 ml per 100 kg body weight by intravenous administration.

Cattle : For intramuscular administration.

- dose 1: 0.25 ml per 100 kg body weight; sedation, small operations.

- dose 2: 0.5 ml per 100 kg body weight; small operations. Animals usually remain standing.

- dose 3: 1 ml per 100 kg body weight; larger operations. Animals lie down.

- dose 4: 1.5 ml per 100 kg body weight; very extensive operations. Animals have to fast for a couple of hours before administration.

Dogs: 0.05 – 0.15 ml per kg body weight by intramuscular or intravenous administration.

Other administration routes may be used, but the effect is less predictable.

Cats: 0.15 ml per kg body weight by intramuscular or subcutaneous administration.

WITHDRAWAL TIMES

- For meat: 0 days.
- For milk: 0 days.

TARAMED OVERSEAS

MAKING HEALTH SIMPLE

ADD: NAKRONDA, P.O. ROAD,
DEHRADUN - 248001



PACK SIZE

Available in 50 ml vials

VETERINARY
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DMAX-F

DEXAMETHASONE WITH FUROSEMIDE INJECTION

COMPOSITION

Each ml contains :

Furosemide	B.P.	20 mg
Dexamethasone Sodium		
Phosphate	B.P.	0.63 mg
Phenol	B.P.	0.5% v/v
Water for Injection	B.P	q.s.



INDICATIONS

Indicated for the treatment of edema of various origins in bovines, sheep, and horses.

Particularly effective in managing postpartum udder edema in cows.

DOSAGE AND ADMINISTRATION

Administer via intramuscular or subcutaneous injection at a dosage of 0.5 ml per 20 kg of body weight.

The dose may be repeated after 24 hours if necessary.

Treatment duration may vary depending on the clinical condition generally, two doses at 24-hour intervals are sufficient.

WITHDRAWAL PERIOD

- **Meat & Offals:** 3 days
- **Milk:** 2 dayss

TARAMED OVERSEAS
MAKING HEALTH SIMPLE
ADD: NAKRONDA, P.O. ROAD,
DEHRADUN - 248001



PACK SIZE
Available in 50 ml vials

VETERINARY
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