



....For Better Animal Health  
Drugs Specialities



*Prevet Livestock Services*

**ENSURE ANIMAL HEALTH WITH....**

# AZICIN-40

AZN

## Suspension

### Indications:

- bronchitis
- Pharyngitis
- Pneumonia
- Genital Tract infection
- Soft skin infection

Each ml contains :

Azithromycin IP

Eq. to Azithromycin Anhydrous 40 mg

Flavoured Syrup Base q.s.

Presentation:  
30 ml & 100 ml

### Dosage:

Dogs: 5 mg/kg body weight or  
1.5 ml per 10 kg body weight daily  
for 3 to 5 days

Sheep & Goat: 10 mg per kg. body weight  
or 7 ml. per 30 kg. body weight



**POWERFUL RESULTS GURANTED**

Broad spectrum Antibiotics

# AMC-3.6

Amoxicillin 3000 mg & Clavulanic Acid 600 mg Injection IP (Vet.)



AMC

## Mechanism of Action

Amoxicillin: inhibits the synthesis of bacterial cell walls leading to cell death of the bacteria.

Clavulanic Acid: It is a Beta-lactamase inhibitor. Enzymes produced by some bacteria degrade amoxicillin and make them ineffective.

By inhibiting these enzymes, clavulanic acid protects amoxicillin from degradation.

## Benefits:

- Broad spectrum Antibiotic. Effective against Gram positive and Gram Negative bacteria.
- Enhanced efficacy
- Rapid onset of action
- Convenient and better compliance

## Indication:

- RTI
- Mastitis
- Soft tissue infection



**Presentation: 3.6 gm**



**Trusted & Powerful Antibiotics.**

*The time tested antibiotic combination...*

# AMS-4.5 Injection

Amoxycillin 3gm.and Sulbactam 1.5gm. Injection



AMS



**Presentation:**  
4.5 gm.

## Indications :

- Respiratory Tract Infections
- Uro-genital infections
- Skin & Soft tissue infections
- Intra - abdominal infections
- Pre - surgical prophylaxis

## Composition

### Each vial contains :

Sterile Amoxycillin Sodium I.P.	
Eq. to Anhydrous Amoxycillin	3.0gm.
Sterile Sulbactam Sodium U.S.P.	
Eq. to Anhydrous Sulbactam	1.5gm.

## Dosage :

**Doses:** 5-10 mg./kg. body wt. depending upon severity of infection by IM/IV/SC Route.



*The time tested antibiotic combination...*

# AMC Dry Syrup

## Composition :

Each 5 ml of reconstituted suspension contains :

Amoxicillin Trihydrate IP Eq. to Amoxicillin	200 mg.
Potassium Clavulanate IP Eq. to Clavulanic Acid	28.5 mg.
Excipients	q.s.

Colour : Suncef Yellow FCF

## Benefits:

- Broad spectrum Antibiotic. Effective against Gram positive and Gram Negative bacteria.
- Enhanced efficacy
- Rapid onset of action
- Convenient and better compliance

## Indication:

- RTI
- Mastitis
- Soft tissue infection

## Dosage:

12.5 to 25 mg / body weight  
twice a day



AMC

**Presentation: 100 ml**



# Azicin



## Powder

### Composition :

Each gm contains :  
Azithromycin IP            100 mg  
Excipients                      q.s.



AZN

### Indications:

- bronchitis
- Pharyngitis
- Pneumonia
- Genital Tract infection
- Soft skin infection

### Dosage:

Dogs: 5 mg/kg body weight or  
1.5 ml per 10 kg body weight daily  
for 3 to 5 days  
Sheep & Goat: 10 mg per kg. body weight  
or 7 ml. per 30 kg. body weight

**Presentation :**  
100 gm Powder



Power full combination against **anorexia** & **liver** disorders ....

- INDICATIONS**
- Anorexia**
  - Liver Disorders**
  - Debility/Weekness**
  - Metabolic Disorders**

# BFlow-L

Essential B-complex Vitamins with extra Strength

BFL

**Each ml. contains:**

Thiamine hydrochloride	I.P.	10 mg.
Riboflavine		
Sodium Phosphate	I.P.	3 mg.
Niacinamide	I.P.	100 mg.
Cyanocobalamin	I.P.	10 mcg.
Liver Injection crude	I.P.	0.66 ml.
(Having vitamin B12 activity		
Equivalent to 2 mcg. of		
Cyanocobalamin per ml.		0.5% w/v
Phenol (As preservative)	I.P.	q.s.
Water for Injection	I.P.	

## Unique Features :

- Improves Carbohydrate & Protein Metabolism
- Promotes Synthesis of Blood Protein
- Restores Normal Appetite

**DOSAGE**

Cows, buffaloes & horses : 10 ml. daily  
 Calves, sheeps & goats : 5 ml. daily  
 Dogs & Cats : 2-3 ml. daily } For 3 - 5 days by deep IM inj.

- Co-prescription along with antibiotics
- Supportive therapy in the treatment of liver fluke infestations

**Presentation :**  
 30 ml. & 100 ml.



**BFlow-L** .....rejuvenates the animal Fast



# CT-VET

## Each 5 ml contains:

Ciprofloxacin Hydrochloride IP	
eq. to Ciprofloxacin	125 mg
Tinidazole IP	150 mg
Aqueous base	qs

## Indication :

Diarrhoes, Dysentery, Uro-genital infection & infection caused by Gm+ve & Gm=ve bacteria, Anaerobic bacteria & Protozoal Diarrhoes

## Direction of use :

As directed by the Veterinarian

## Presentation:

**100 ml**



CTV



All in one to control Diarrhoea & Dysentery

# DFIX

Ofloxacin 900 mg., Ornidazole 2500 mg,  
Dicyclomine 50 mg. & Dimethicone 75 gm. Bolus

**1<sup>ST</sup>**  
Time in INDIA

DFX

## Advantage

- Anti-bacterial (Ofloxacin )
- Anti-protozoal (Ornidazole)
- Anti-spasmodic (Dicyclomine)
- Antacid & Toxin Binder (Dimethicone)



## Indications

- Diarrhoea of mixed origin
- Dysentery
- Abdominal pain (Colic)
- Urinary tract infections
- GI tract infections

## Dosage :

Large Animal : 2 Bolus BID  
Small Animal : ½ Bolus BID



*Seal of Confidence*

All in one to control Diarrhoea & Dysentery

**Metronidazole:-**

Antimicrobial & Anti protozoal. Treat diaahhea and prevent bacterial overgrowth and inflammatory bowl diseases.

**Furazoldine:-**

Treat G I tract bacterial & protozoal infection.Treat enteritis and diaahhea.

**Atropine sulphate:-**

Anticholigenic drug reduces gastrointestinal motility. Treat colic pain and gastrointestinal spasm.

**Indication :**

- Acute pulmonary oedema
- Post Parturition oedema
- Udder oedema
- Hematuria (Blood in Urine)
- To eliminate Urine/fluid

**Dosage :** 1-2 bolus BID



**Advantage :**

- Anti-bacterial
- Anti-protozal
- Anti-spasmodic

# Dfix-M Bolus

डिफीक्स-एम बोलस

**Composition :**

Each Uncoated Bolus Contains :

Metronidazole	(I.P)	1000 mg
Furazolidone	(I.P)	500 mg
Atropin Sulphate	(I.P)	0.5 mg
Excipient (Kaolin)		Q.S.

DFM



**Presentation :** 1 x 4 x 10 Bolus



Safe & Trusted Against to Toughest Infections...

# Enrolife

Enrofloxacin Injection (Vet.)

## Indications :

- Vital Diseases
- Wound Infections
- Bacterial Infections
- Respiratory Infections
- Urinary tract Infections
- Digestive Tract Infections
- Skin & Soft Tissue Infections

## Dosage :

As directed by the veterinarian.



Each ml. contains :			
Enrofloxacin	I.P.	100 mg.	
Benzyl Alcohol (As Preservative)	I.P.	0.5 w/v	
Water for injection	I.P.	q.s.	



Presentation : 30 ml & 100 ml

ENL



Safe & Trusted Against to Toughest Infections...

# Enrolife 20% LA

Enrofloxacin Injection (Vet.)

## Indications :

- Vital Diseases
- Wound Infections
- Bacterial Infections
- Respiratory Infections
- Urinary tract Infections
- Digestive Tract Infections
- Skin & Soft Tissue Infections

## Dosage :

As directed by the veterinarian.

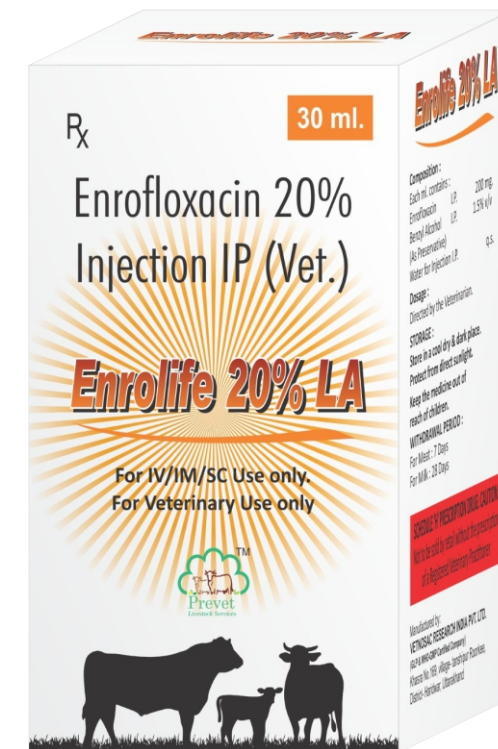


### Composition:

Each ml. contains:	
Enrofloxacin I.P.	200 mg.
Benzyl Alcohol I.P. (As Preservative)	1.5% v/v
Water for Injection I.P.	q.s.

### Dosage and Administration :

Large Animals : 1 ml / 20 kg. Body Wt,  
15 ml for 300 kg animal.  
Small Animals : 3 - 5 ml  
Deep I.M. Injection



Presentation : 30 ml & 100 ml

ENLA



Unbetable fighter ...

# Enbro Liquid

Enrofloxacin 200 mg & Bromhexine HCl. 15 mg

To treat and prevent CRD & CCRD

## BENEFITS :

- ▶ For the control and treatment of respiratory and alimentary tract infections in sheep, Goat, Poultry, Large animals caused by bacteria
- ▶ Treat and prevent mycoplasmosis, colisepticemia, arthritis
- ▶ For the control of CRD associated mycoplasma synoviae in broiler chickens



**Dosage :** Sheep, Goat, Large Animals :

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

**Poultry :** Prophylactic use : 1 ml / 10 Ltr. for 3-5 days

**Therapeutic use :** 1 ml / 2-4 Ltr. for 3-5 days orally consecutive through fresh drinking water or as directed by the Veterinarian

**Presentation :** 100 ml, 250 ml & 500 ml

Powerful formula for certain results ...

EBR



# A Broad Spectrum Worm Killer

# **FI FORTE**

Fenbendazole 5 gm & Ivermectin 150 mg Bolus

## External Parasite



## INDICATIONS

- Round worms
- Flat worms
- External parasites

## BENEFITS

- Effective against both external and internal parasites
- Effective against **L4-arrested larval stages**
- Longer duration of activity due to **oesophageal groove reflex**
- High margin of safety

## DOSAGE

- 1 bolus for 400-500 kg b.w., ½ bolus for 200-250 kg b.w. as single dose or as directed by veterinarian



Round Worm



Presentation: 1 x 1 Bolus

**Pregnancy Safe Broad Spectrum Anthelmintic**



Revolution  
in corticosteroid therapy

# Fludone

Isoflupredone Acetate Injectable Suspension 2 mg./ml.

- Safe in pregnancy and Less effect on lactation (milk yield)

Only corticosteroid approved by USFDA for lactating animals

### Potent & Long-lasting :

The glucocorticoid activity is approx. 50 times that of hydrocortisone & 10 times that of prednisolone & 67 times that of cortisone



### INDICATIONS

- Infections with severe toxicity (Mastitis & Pneumonia)
- Bovine ketosis
- Musculoskeletal disorders (Rheumatism & lameness)
- Allergic reactions
- Shock
- Various inflammatory conditions

FLD

**Dosage : Cattle & Buffalo :** 5 to 10 ml. IM according to the size of animal & severity of condition. The dose may be repeated in 24 hrs. as necessary.

**Horses :** 2.5 to 10 ml. IM repeat as necessary. For systemic effect give deep intramuscular injection or into joint cavity for local effect.

**Presentation : 10 & 30 ml.**

...Ultimate power

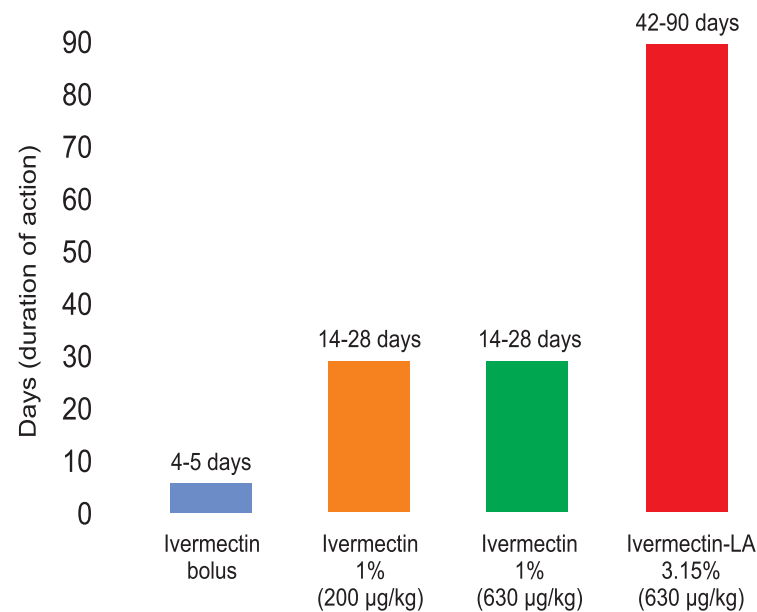




# Powerful anti-parasitic agent

# Iverlife-Gold

## Ivermectin 3.15% Long Acting Injection



### Benefits :

- Broad Spectrum Parasitic Control
- Effective against GI worms, Lung worms, etc.
- Potent for external parasite like mite, lice, and flies
- Improve Overall Health, weight gain, milk production, and reproductive cycle

### Indication:

- Round worm
- Lung worms
- GI Worm
- Ecto-parasite
- Heart Worm

### Dosage & administration:

1 ml each 50 kg body weight (630µg/kg body weight) through subcutaneous route only.

### Presentation :

10 ml & 100 ml Inj.



IVG



## Powerful against parasites both Internal and External



## Ecto & Endo Parasites-A Big Challenge

# Iverlife-DS 2%

Each ml contains: Ivermectin 2%/20 mg

**Ivermectin** is a broad spectrum antiparasitic Anthelmentic drug. It is highly effective Against nematodes ticks, mites & insects

Endo Parasitic Infestation Leads to:

- Loss of Appetite
- Anemia
- Rough Coat
- Coughing
- Reduced Production
- Poor Reproduction
- Immunosuppression

Ecto Parasitic Infestation Leads to:

- Dermatitis
- Tick Fever
- Immunosuppression
- Anemia
- Production & Reproduction
- Loss
- Blood Protozoan Diseased

### Indications:

- Gastrointestinal Round Worms
- Lung Worms
- Grubs
- Sucking Lices

### Dosage & Administration:

1 ml per 50 kg body weight.

**Presentation:** 100 ml Vial

Unbelievable Response against **Ticks & Mites**



IVDS



# Unbelievable Response against **Ticks & Mites**



## **IVERLIFE-1%**

### **Ivermectin Injection 1% w/v**

#### **INDICATIONS:**

- Gastrointestinal Round worms
- Lung Worms
- Grubs
- Sucking Lices

#### **PRESENTATION:**

100 ml

#### **DOSAGE & ADMINISTRATION:**

To be administered by Subcutaneous Route only.

Cattle: 1 ml per 50 kg body weight.

Sheep: 0.5 ml per 25 kg body weight.

Pigs: 1 ml per 34 kg body weight.

Dogs & Cats: 0.2 ml per 33 kg body weight.

Or as directed by the Veterinarian



Ivermectin is a broad spectrum antiparasitic Anthelmintic drug. It is highly effective against nematodes ticks, mites & insects



IVLF



# IVERLIFE

## Ivermectin 0.08% Oral Solution



Liver Fluke



Lice



Round Worm

**Indication/Cattle:** Gastro Intestinal Nematodes Lungworms, Eyeworms, Humpsore and Cattle grub

**Sheep & Goat:** Gastro-Intestinal Nematodes Lungworms, Ostertagia and Oestrus ovis

**Dog:** Gastro-Intestinal Nematodes and Humpsore

**Horses:** Gastro-Intestinal Nematodes Lungworms Ostertagia and Strongylus

### Dosage & Administration:

By Oral route/ 1 ml/4 k g body weight or as directed by the Veterinarian.



IVLF

**Presentation:** 500 ml & 1 Litre

# Livcop

## Injection

Choline chloride and  
cyanocobalamin  
with Glycine injection  
(for vet. use)

### CHOLINE CHLORIDE :

Helps in Hepatocyte Regeneration  
Optimizes Liver function  
Helps in Lipid Absorption and Mobilization

### CYANOCOBALAMIN

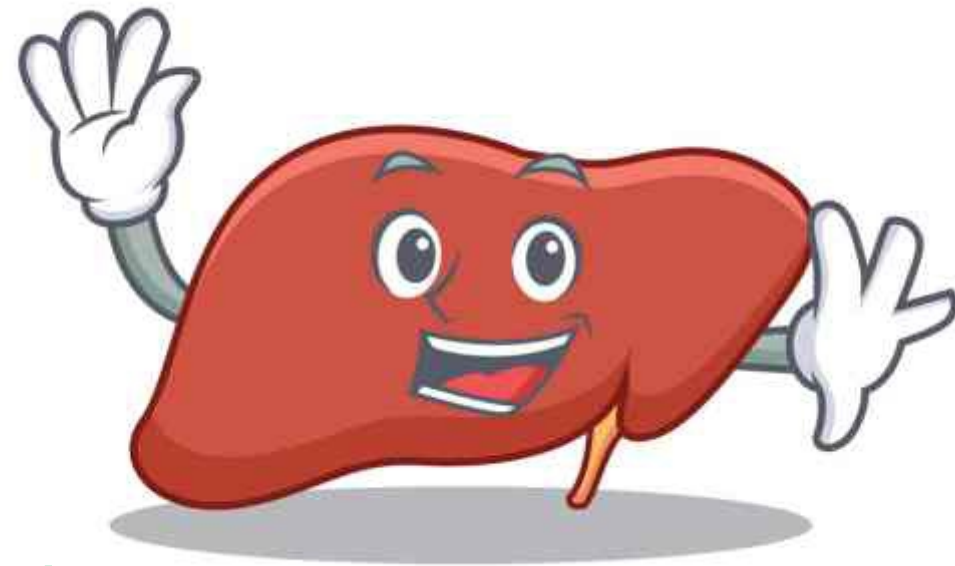
Minimizes Liver Damages  
Helps in Metabolic Activity  
Boost Nutrient Metabolism

### GLYCINE

Helps Synthesis of  
Haemoglobin and Bile Salts  
Protects Liver from Inflammatory  
Damages

### Dose and Administration :

By IM-IV Route for 3-5 days  
Large Animals : 10-15 ml.  
Sheep and Goat : 3-5 ml.  
Dog and Cat : 2-3 ml.



### Recommendations :

- Stress and Metabolic Disorder
- Toxicity
- Anorexia
- Debility
- Supportive therapy in liver
- Adjunct to Anti-infective therapy
- Dewormer and NSAIDS

*The Overall  
LIVER  
Protection...*



*Ideal Hepatoprotective with triple action formula....*

# Livcop

## Injection

Liver, The Largest Gland....



**....Needs Special Care**



**Presentation :  
100 ml & 30 ml Vial**

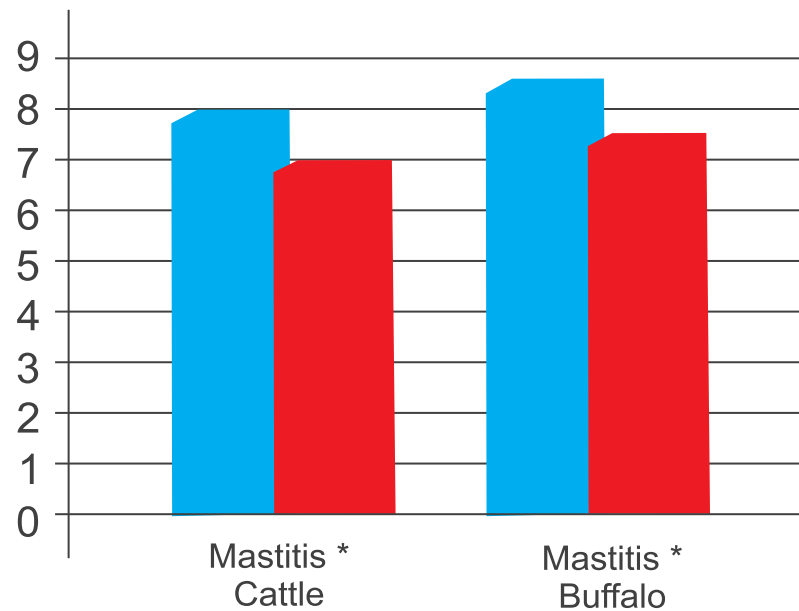


# Moxion

Moxifloxacin HCl. 100 mg/ml Injection



## Remarkable Efficacy Against Mastitis



- Number of Clinical cases
- Complete recovery

Moxifloxacin has shown remarkable efficacy in treatment of mastitis in both cattle and buffalo

Dr S.V Singh, Department of Veterinary Medicine,  
College of Veterinary Science and Animal husbandry,  
Kumarganj, Faizabad, Utter pradesh



MXN



## Non Resistant Antibiotic

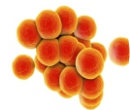
Introducing  
4<sup>th</sup> Generations  
Fluroquinolone

# Moxion

Moxifloxacin HCl. 100 mg/ml Injection



Single Antibacterial for all stubborn pathogens  
Ideal for Veterinary Practice



★ **Respiratory infections**

Pneumonia, Bronchopneumonia,  
HS and Contagious Bovine Pleuro  
Pneumonia (CBPP)



★ **Uterine infections**

Metritis, Endometritis  
and Pyometra



★ **Mammary infections**

Staphyococcal mastitis,  
Streptococcal mastitis,  
Coliform mastitis and  
Mycoplasma mastitis



Ideal for stubborn  
pathogens



✓ **Faster onset of action**

70% drug is free for action  
Higher bioavailability  
Long 24 hours dosages interval  
Enhanced penetration in infected tissue

✓ **Once daily dosing**

Longer post antibiotic effect  
Least MIC  
Higher half life  
Larger AUC (Area under inhibitory conc. curve)

**Dosage :**

5 mg per kg body weight by I/M or I/V route

**Presentation :** 30 ml



The unbeatable

**THE ENERGY RECHARGER**

# MECO 2500

Mecobalamin 2500 mcg. Injection (Vet.)



## Indications

- Nervous System Problem
- Lameness
- Ataxia
- Anorexia
- Anemia
- Weakness
- Weight Loss
- Indigestion

## Composition

Each ml. contains-

Methylcobalamin 2500 mcg.

## Dosage:

Daily recommended dose of meconx is.

**Cow, Buffalo & Horse:** 5-10 ml.

**Calf, Sheep, Goat:** 1-2 ml.

**Dog & cat:** 1 ml/20 kg. body wt.

**Presentation :**  
10 ml & 30 ml



**Energy Generating In Each Vial**

TARGET BACTERIAL, PROTOZOAL OR MIXED INFECTION

4<sup>th</sup>

Generation Antibiotic

# MOXION-IU Intrauterine Solution



FOAM  
BASE

**Moxifloxacin:** 4 gen. antibiotic (half life -13.5hr.-15hr.)

**Ornidazole:** anti protozoal (half life - 13.00 hr.)

**Urea:** Antiseptic, Antiproteolytic

**Vit. E:** Antioxidant, Anti inflammatory, antifibroblastic quality

**Citrus Bioflavonoids:** Maintain the uterus pH

### Foam Base:

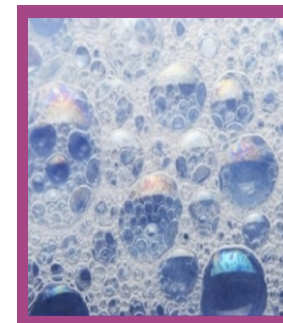
Foam base increases the Surface area of the Intra-Uterine and provides better absorption of medicine in target tissues.

- It Helps in high activity against main pathogens.
- It works best on coliform bacteria which are abundantly present in the

### BENEFITS:

Improves uterine contractility.

- |                     |  |
|---------------------|--|
| - Acute Metritis    | -Clinical and Subclinical Endometritis |
| - E.coli            | - A.pyogenes                           |
| - A.pyogenes        | - F.necrophorum                        |
| - Peptostreptococci | - Gram negative anaerobes              |



MXIU



Superb action against any infection

Presentation: 60 ml & 300 ml

# TARGET BACTERIAL, PROTOZOAL OR MIXED INFECTION



4<sup>th</sup>  
Generation Antibiotic

## MOXION-IU Intrauterine Solution

### Composition:

#### Each 10 ml contains:

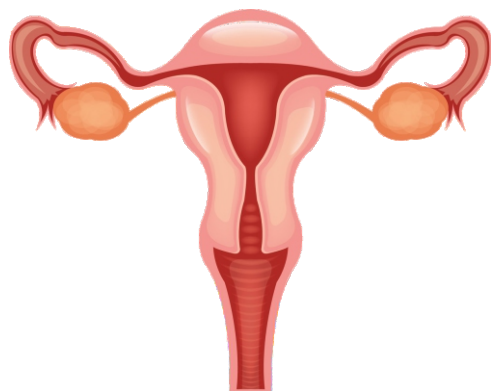
Moxifloxacin HCL B.P. – 50 mg

Ornidazole I.P. – 250 mg

Urea – 1600 mg

Vit. E – 10 mg

Citrus Bioflavonoids – 100 mg



### INDICATIONS:

#### 1- GTI (GENITAL TRACT INFECTION):

- Pus discharge from vagina.
- Pus in urine.
- Blood clot in urine.
- Intermittent urinati

#### 2- pH Disturbance

#### 3- Dystocia (For treated secondary Uterine infection).

4- Trichomoniasis in cattle: Caused by- Protozoa (Tritrichomonas foetus) found only in the reproductive tract of infected bull & cow. System are as follows:

#### 5- Repeat Breeding

#### 6- Low Pregnancy Rate

#### 7- Infertility

#### 8- Abortions in 120 to 150 days ( second trimester)

FOAM  
BASE





**TRUSTWORTHY SINGLE SHOT INTRAMAMMARY TREATMENT IN INDIA**

# MASTICUFF IM

Cefoperazone Sodium Intramammary Suspension IP

**Binds with udder tissue & get uniformly distributed in alveolar cells**

**Maintain adequate drug concentration at the site of infection till 72 hrs**

**Broad spectrum activity against majority of Gr +ve & Gr -ve mastitis causing bacteria**



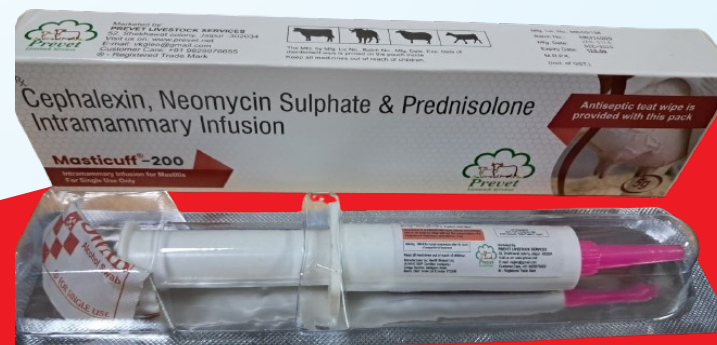
**Complete therapeutic compliance in a single dose**

### Composition

Each Disposable Intramammy pre-filled Syringe Contains:  
Cefoperazone Sodium IP  
Eq. to Cefoperazone 250 mg.  
Oily Base q.s.

### Dosage & Directions for use :

Single dose treatment. The content of one 10 ml syringe should be injected into the infected treat immediately after milking or as directed by the Veterinarian. For use in Lactating Cattles & Buffalos.



The new way  
to control  
pain, inflammation  
& fever



30 ml. & 100 ml.



# Meloxiflam

Meloxicam 5 mg. & Paracetamol 150 mg./ml. Injection

- Excellent analgesic, anti-inflammatory & antipyretic action
- Potent & safe
- Rapid onset of analgesia
- Pyrexia of various origin
- Rapidly reduce acute inflammation
- Restore mobility

Rapid absorption — Quick action

Dosage

Large Animals : 10-15 ml.

Small Animals : 5-10 ml.

...Effective Combination

# Meloxinal

Meloxicam 5 mg./ml. injection

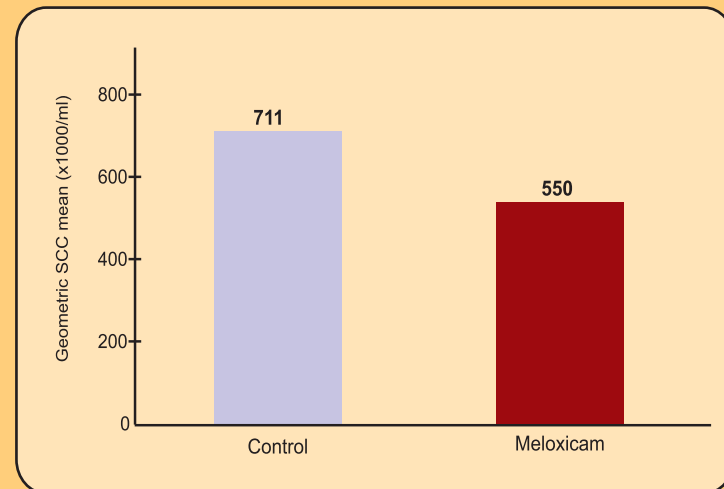
**Effective  
&  
Economical**



## In mastitis

Cows in 15 herds with clinical mastitis were taken. One half was treated with meloxicam and antibiotic therapy and other half treated with antibiotic alone. The SCC was lower in meloxicam treated group compared to control cows.

Journal of dairy science



SCC - Somatic cell count (Indicator of mastitis)

## Indications :

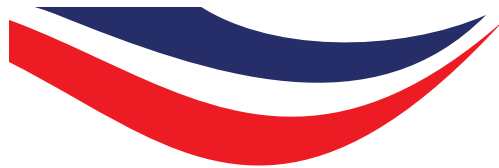
Acute mastitis & acute respiratory infections with antibiotic therapy.  
Calf diarrhoea in combination with oral re-hydration therapy.  
Inflammation and pain in both acute and chronic musculo-skeletal disorders.  
Horse and dog : For relief of inflammation & pain in acute and chronic musculo-skeletal disorders & for pain associated with colic.

## Dosage :

Meloxicam is approved by CVMP @ 0.5 mg./kg.  
10 ml. Meloxyvet-20 provides complete dose.



30 ml. & 100 ml.  
I.M./I.V. Route



# Number 1 treatment in all type of mastitis

**MALL-T**  
Cephalosporin Cefquinome & Tazobactam

Revolutionary Combination therapy of 4th generation cephalosporin With  $\beta$ -lactam Inhibitor



## Type of Mastitis

## Clinical Symptoms

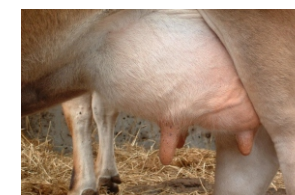
### **Streptococcal**

- 1.Reduced milk yield
- 2.Forestrip milk with visible clots (blood stained curd)
- 3.Swelling at lower portion of udder & teat.



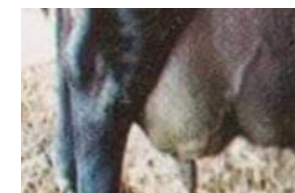
### **Staphylococcal**

- 1.Off coloured milk containing flakes and clot
- 2.Abscess formation & infection upto deep interior of udder leading to inflammation of upper portion of udder
- 3.Patchy blue discoloration and coldness of the affected tissue



### **E.Coli**

- 1.Abnormal milk (watery or blood tinged and drop in milk production)
- 2.Excessive udder edema
- 3.Fever more than 106°F along with diarrhoea and dehydration



### **Pseudomonas**

- 1.Marked swelling of udder
- 2.High body temp around 107°F
- 3.Greenish milk / Pinkish milk



### **Mycoplasma**

- 1.Mastitis found in more than one quarter sometime in all four quarters
- 2.Sharp drop in milk production Leads to agalactia
- 3.watery milk with a few clots



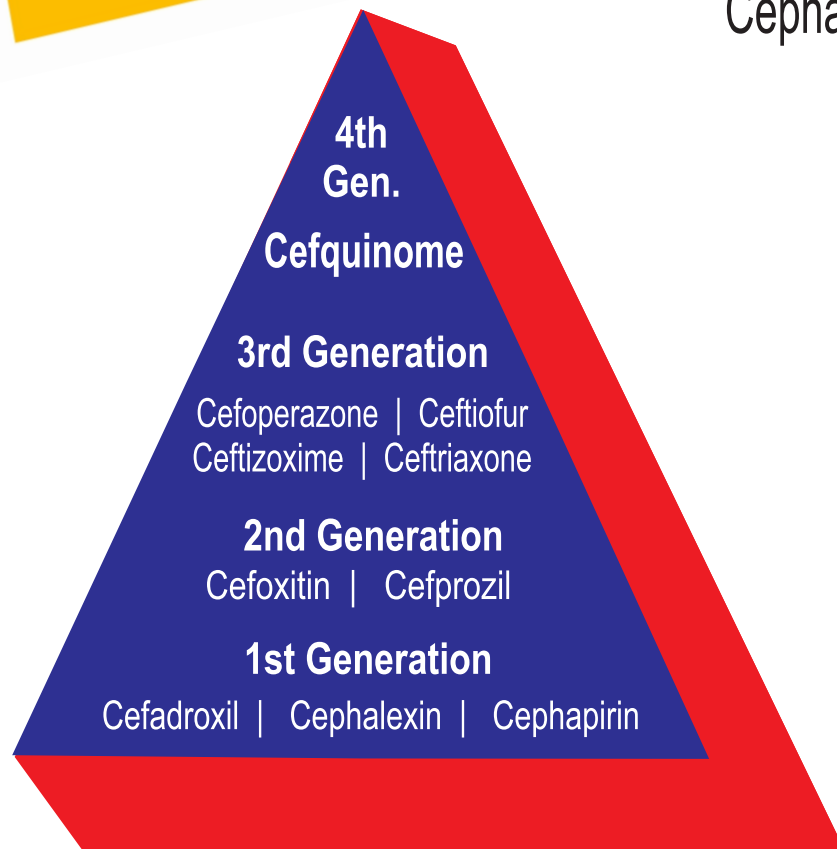
# powerful treatment in Mastitis

Introducing  
1st Time  
in India

Revolutionary Combination therapy of 4th generation  
cephalosporin With  $\beta$ -lactam Inhibitor

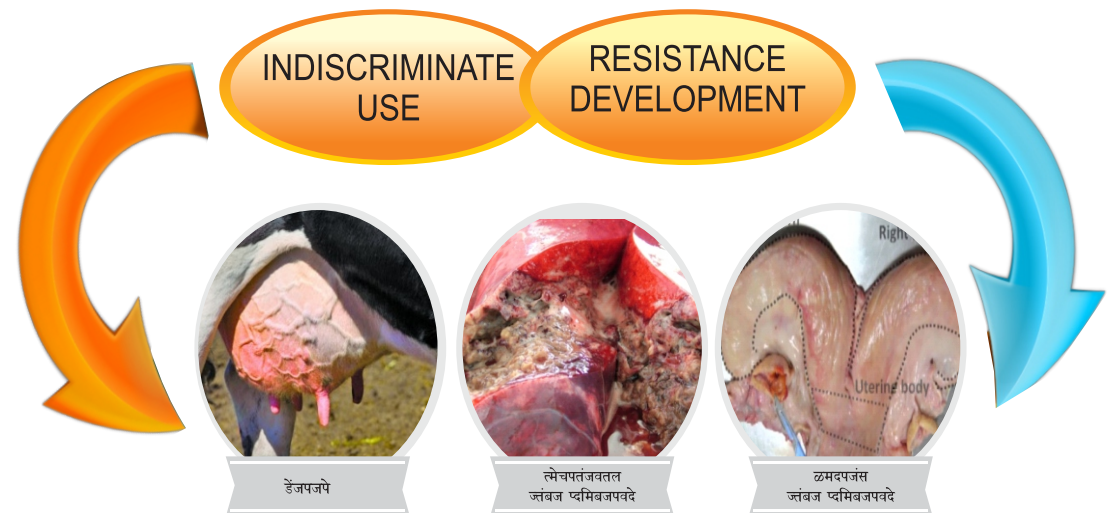
**MALL-T**

Cephalosporin Cefquinome & Tazobactam

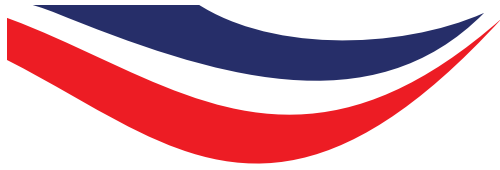


TODAY'S CHALLENGES.....

In Antimicrobial Selection



No comparison No Challenge No Equal



# Revolutionary Combination therapy of 4th generation cephalosporin With $\beta$ -lactam Inhibitor



## MALL-T

Cephalosporin Cefquinome & Tazobactam

### Wide Spectrum

G +ve Aerobes    G +ve Anaerobes    G -ve Aerobes    G -ve Anaerobes    Others



#### KILLS BACTERIA AT LOWER MIC

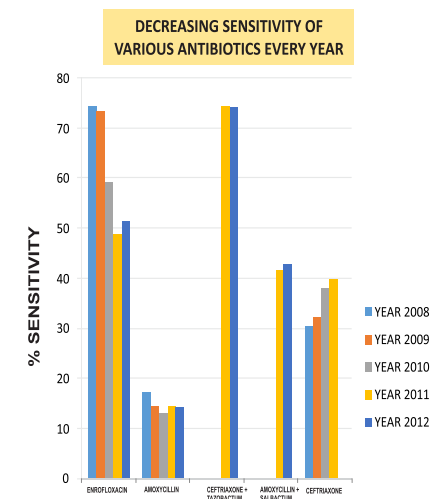
Organism	MIC <sub>90</sub>
S. aureus	0.5
Coagulase Negative Staph. (CNS)	0.5
Strep. uberis	0.064
Strep. dysgalactiae	0.008
C. bovis	0.25
E. coli	0.016
Klebsiella	0.016



### UNMATCHED EFFICACY

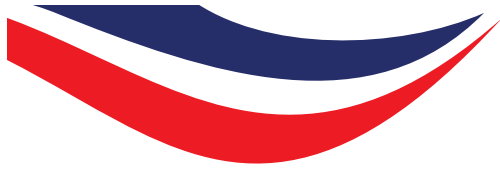
- Non Resistant Molecule in India
- Resistant to Extended Spectrum beta lactamase (ESBL) & AmpC
- Resistant to Hydrolysis by Microbes
- Patented Drug Delivery System

## Best Sensitivity in Cephalosporin



Effective Against Gram + ve & Gram - ve Pathogens



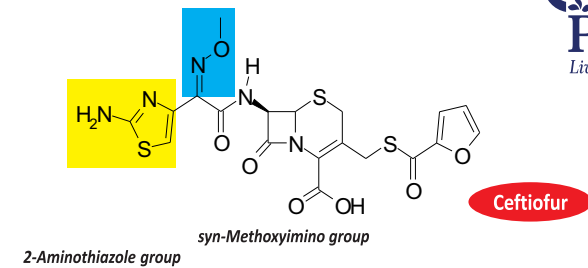


# Revolutionary Combination therapy of 4th generation cephalosporin With $\beta$ -lactam Inhibitor



# MALL-T

Cephalosporin Cefquinome & Tazobactam



## CEFQUINOME STRUCTURAL SUPERIORITY

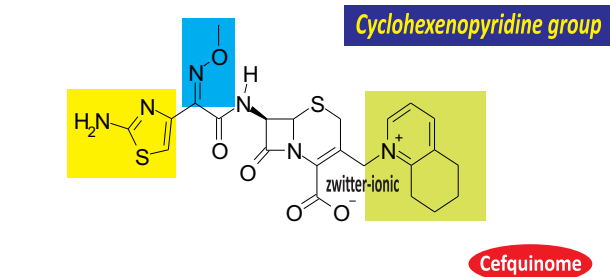


### Cyclohexeno pyridine group

- Increases activity against gram +ve, gram -ve & resistant anaerobes.

### Zwitter - ionic compound

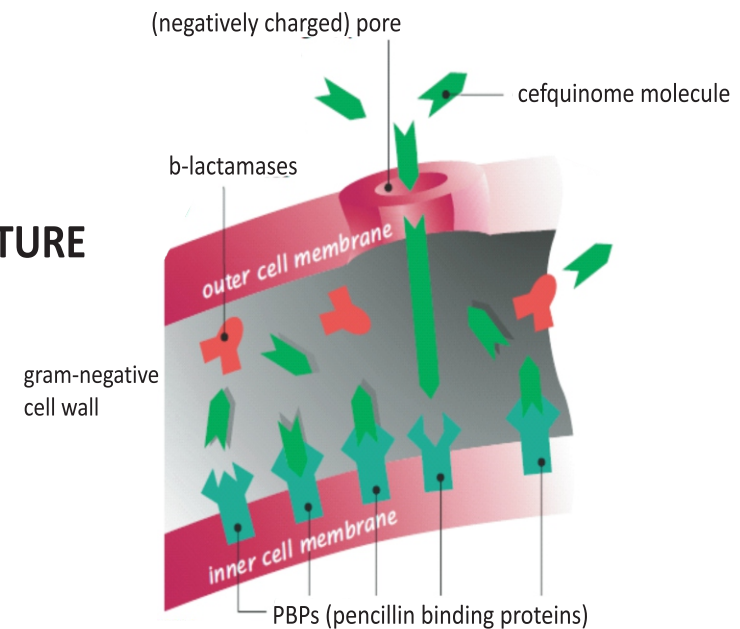
- Better penetration inside gram -ve bacteria.
- No affinity to  $\beta$ -lactamase



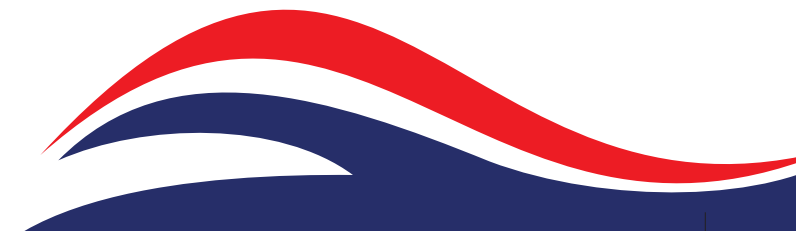
## UNIQUE BULLET SHAPED STRUCTURE



**Mall-T** has high cure rates and broad-spectrum activity as **Bullet-shaped molecule** rapidly enters bacterial cells



## New age & Advanced Combination Therapy





**Revolutionary Combination therapy of 4th generation  
cephalosporin With  $\beta$ -lactam Inhibitor**

**Cephalosporin Cefquinome & Tazobactam**



**MALL-T**

**Long Acting**

**Veterinary**

**Indication:**

- Clinical and sub clinical mastitis
- Respiratory Tract Infections
- Reproductive Tract Infections
- Urinary Tract Infection
- Hemorrhagic Septicemia
- Pneumonia
- Mammary Gland Affections
- Endometritis
- Digital Dermatitis
- Infectious Bulbar Necrosis
- Acute Interdigital
- Necrobacillosis (Foot Rot)
- Calf Scours
- Bacterial Diarrhoea
- Bacterial Septicemia

**Features and Benefits:**

- High Penetration & Faster Action due to structural supremacy.
- Very effective against Pseudomonas infections.
- High sensitivity against Microbes.
- Patented drug delivery system.
- Broad spectrum activity.

**Presentation: 562.5 mg Vial**

**Offers unmatched efficacy**

Vial A: Cefquinome Sulphate equivalent to Cefquinome 500 mg  
Sterile Tazobactam equivalent to Tazobactam 62.5 mg  
Vial B: Solvent 20 ml, Each ml containing N-Methyl-2 pyrrolidone 300 mg

**Dosage and Administration:**

Cattle, Calves, Sheep, Goat, Horses :1-2 mg/kg body weight daily for 3-5 days depending on the severity of infection (IM/SC) or as directed by the veterinarian)



# Nimeflam

Nimesulide & Paracetamol Inj. (Vet.)

MLT

Nimesulide is to 50 times more selective for COX-2 than COX-1  
Rapid onset action of Nimesulide & Paracetamol

## Indications :

- ★ Pain & Fever
- ★ Musculoskeletal Disorders  
Including Myositis
- ★ Lameness
- ★ PUO
- ★ Mastitis

## Dosage :

1ml/ 20kg body wt. by I.M. route  
or as directed by veterinarian

Each ml contains :

Nimesulide	IP	100 mg
Paracetamol	IP	150 mg.
Benzyl Alcohol (As Preservative)	IP	2% v/v
Water for Injection	IP	q.s.



 Ban the Pain....

30 ml. & 100 ml.





# NIMECIN

## Composition :

Each 5 ml. contains :

Nimesulide B.P.	50 mg.
Paracetamol I.P.	125 mg.
Strawberry Flavoured Syrup Base	q.s.
Approved Colour Used	



NIC

## Indications :

- ★ Pain & Fever
- ★ Musculoskeletal Disorders Including Myositis
- ★ Lameness
- ★ PUO
- ★ Mastitis



## Dosage :

0.8 ml per kg body weight



**Presentation:** 100 ml  
250 ml & 500 ml

Face to Face With Modern Technology

# PreMox LA

PMLA

Amoxicillin Trihydrate 200 mg./ml.



**Sustained  
therapeutic level  
of drug over  
a longer period**



**The Laser Beam Approach Antibiotic**



# PreMox LA

Amoxicillin Trihydrate 200 mg./ml.

## Indications :

- Respiratory tract infections
- Urinary tract infections
- Wound infections
- Mastitis & Metritis
- Haemorrhagic Septicemia

## Benefits :

- Rapid high peak concentration
- Reducing frequency of dosing
- Easy to administer
- Minimizes the side effect

## Dosages :

IM Injection for Livestock : 10 to 20 mg per kg  
body weight once a day (48 hrs.)



**50 ml. & 100 ml.**

**The Laser Beam Approach Antibiotic**



# Prefur-LA



## Ceftiofur Sodium Injection



PFR

### Composition

Each Vial (Part-A) :  
Sterile Ceftiofur  
Sodium I.P eq. to  
Ceftiofur 1gm

Each Vial (Part-B) :  
N-Methylphyolidone      300mg  
Benzyl Alcohol      I.P.      10mg  
(As preservative)  
Water for Injection      I.P.      q.s.

Reconstitute Part-A vial with whole  
of Part-B solvent provided with this pack.

### Indications

- Pyometra
- Infection Related to ROP Cases
- Prolaps of Uterus
- Respiratory Tract Infection
- Hemorrhagic Septicemia
- Fever of Unkown Origin

### DOSAGE :

- Cattle, Buffalo, Sheep & Goat  
1.2-2.2 mg Ceftiofur per kg body weight  
by Im/Sc route only.
- Dissolve 1.25 gm of Ceftiofer Sodium with 20ml  
long Acting Diluent.

Each ml of resulting solution contains 62.5 mg of Ceftlofer



# Preoxy LA 20% Injections

**Composition :**  
**Each ml contains :**  
**Oxytetracycline Dihydrate 200 mg.**

## **Dosage :**

**Cattle, Buffaloes, Sheep, Goat & Pigs :**  
Single dose of 1 ml./kg. body weight by  
IM route only. Divide dose and  
administer at 2-3 sites.

**Poultry & Rabbits :** 1 ml./4 kg. body  
weight by subcutaneous route only. Do  
not exceed recommended dosage.

## **Indications:**

Viral Diseases  
Wound Infections  
Bacterial infections  
Respiratory Infections  
Urinary tract infections  
Digestive Tract infections  
Skin & Soft Tissue Infections



**Presentation :**  
**100 ml.**

*Time to penetrate the dark world of infections.*



# Revolutionary Antibiotic For Deadly Pathogens



# Prefur

Ceftiofur 1 gm. Injection

**Effective treatment**

**No milk discard**

**Ease of use**

PFR

- ☞ Bovine respiratory disease (shipping fever, pneumonia) associated with Mannheimia haemolytica
- ☞ Acute bovine interdigital necrobacillosis (foot rot, pododermatitis) associated with Fusobacterium necrophorum and Bacteroides melaninogenicus
- ☞ Metritis

## Dosage :

**Metritis** : 2 ml./100 lbs. body weight for 5 days

**Pneumonia** : 1-2 ml./100 lbs. body weight for 3-5 days

**Foot rot** : 1-2 ml./100 lbs. body weight for 3-5 days



## Innovation For Better Future

# Precin

Flunixin Meglumine 1000 mg eq. to Fluxinin 602 mg Bolus

**DOUBLE  
BENEFIT**

**DOUBLE BENEFIT**



Recommended by IVRI\* for its double benefit

Line of treatment for severe infections of uterus includes flunixin meglumine (powerful NSAID with additional anti-endotoxigenic effects) along with broad spectrum antibiotic.

\*IVRI - Indian veterinary research institute

Ref : [www.ivri.nic.in](http://www.ivri.nic.in)

**Anti-endotoxigenic effect**



**Powerful NSAID**

PRCN

### Recommendations :

- Mastitis
- Musculoskeletal disorders
- Endotoxemia
- Colic/Visceral Pain
- Diarrhoea in calves

**Dosage : 1 Bolus BD**



**Packing : 1 x 2 Bolus**

# Precin

Flunixin 50 mg./ml. Injection









**DOUBLE BENEFIT**

Recommended by IVRI\* for its double benefit

Line of treatment for severe infections of uterus includes flunixin meglumine (powerful NSAID with additional anti-endotoxic effects) alongwith broad spectrum antibiotic.

\*IVRI - Indian veterinary research institute

Ref. : www.ivri.nic.in

SPECIES	INDICATIONS	DOSE	ADMINISTRATION	FREQUENCY
  	Acute respiratory disease	2 ml./45 kg.	Intravenous or intramuscular	Once a day in single dose or divided into 2 dose 12 hourly.
	Acute coliform mastitis			
	Fever			
	Pain			
	Calf diarrhoea			
	Muscle-skeletal disorders	1 ml./45 kg.		
	Respiratory disease	2 ml./45 kg.	Intravenous	Every 24 hrs. of 24 hrs.
	Cramps	1 ml./45 kg.	Intravenous or intramuscular	
	Colt diarrhoea	2 ml./45 kg.	Intravenous	
	Endotoxic shock	1 ml./45 kg.	Intravenous or intramuscular	
	Colitis	2 ml./45 kg.	Intravenous	
	Muscle-skeletal disorders	1 ml./45 kg.	Intravenous or intramuscular	
	Metritis, Mastitis, Agalactia (M.M.A.) Lameness	2 ml./45 kg.	Deep intramuscular	Every 24 hrs. of 24 hrs.
 	Muscle-skeletal disorders	0.5 ml./25 kg.	Intravenous or intramuscular	Every 24 hrs. of 24 hrs.
	Post-surgical			
	Respiratory disease Diarrhoea			

Anti-endotoxic effect



Powerful NSAID

PRCN



20 ml. & 100 ml. vial



# Lumpy Skin Disease



# PRECIN PLUS

## Bolus

### Flunixin Meglumine:

Non steroidal anti-inflammatory drug (NASID).  
Cyclooxygenase (COX) inhibitor.  
Potent Analgesic agent.  
Antipyretic drug.

### Serratiopeptidase:

Enhance antibiotic efficacy.  
Eradicating infection caused by biofilm-forming bacteria.

### Magnesium Trisilicate:

Antacid & gastric sedative.  
Have Laxative effect.  
Relief from symptoms of dyspepsia (indigestion).

### Cetirizine Hydrochloride:

Treat Urticaria.  
Dermatitis.  
Treat Pruritus.  
Insect-Bite Reaction.



### Composition :

Composition:	
Each uncoated bolus contains:	
Flunixin Meglumine I.P.	2000 mg
Serratiopeptidase I.P. (As enteric coated granules)	120 mg
Cetirizine Hydrochloride I.P.	100 mg
Magnesium Trisilicate I.P.	100 mg
Excipients	q.s.

PCP

Dosage: Or As directed by veterinarian

**Presentation :** 1 x 1 Bolus





## MECHANISM OF ACTION

- Peptidoglycan layer is important for cell wall structural integrity
- The final step in synthesis of peptidoglycan (Transpeptidation) is facilitated by transpeptidases (penicillin binding proteins)
- Cephalosporins competitively inhibit PBP and disrupt synthesis of peptidoglycan
- These are bactericidal agents

Mastitis, Metritis & Pyometra

Haemorrhagic septicaemia

Intra-abdominal infections

Surgical infections & RTI

### DOSAGE

7.5 - 15 mg./kg. body wt. by IM/IV Inj.



Safe & Quick action with

# PRECEF

Ceftriaxone 3.0 gm. Injection

Ceftriaxone 4.0 gm. Injection

A powerful 3<sup>rd</sup> generation Cephalosporin

Broad coverage Highly effective Quick absorption Fast acting & safe

### Useful in :

- ✓ Heavy weight animals ( under dose-3 gm. )
- ✓ Anti bacterial resistance
- ✓ Cost effective than combination therapy
- ✓ High tough infection

PRCF



Presentation : 3 gm Vial & 4 gm Vial

... The revolution against pathogens



A powerfull combination of ceftriaxone with sulbactum

# PRECEF-S

4.5 gm.

Ceftriaxone 3000 mg & Sulbactum 1500 mg Injection I.P.

**Doses:** 5-10 mg./kg. body wt. depending upon severity of infection by IM/IV/SC Route.

PRCS

**Composition:**

Each vial contains:

Ceftriaxone sodium I.P. equivalent to ceftriaxone 3.0g

Suibactam sodium USP equivalent to sulbactam 1.5g

**Route of administration**

IM, IV OR SC.

**Presentaion:**

4.5 g vial with W.F.I.



**I  
N  
D  
I  
C  
A  
T  
I  
O  
N  
S**

- Mastitis
- RTI
- UTI
- Septicaemia
- Skin and soft tissue infections
- Surgical prophylaxis
- To prevent secondary bacterial infections

*The Tough Warrior .....*



Right answer to the challenging bacterial infections...



# Precef Tazo

Ceftriaxone 4 g & Tazobactam 500 mg

Injection

Sure weapon against gram +ve, gram -ve, aerobes & anaerobes including ESBLs

## Indications :

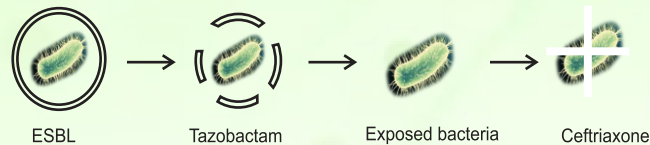
- Mastitis & Nephritis
- Hemorrhagic septicemia,
- Bronchopneumonia (RTI)
- Metritis & Cystitis
- G.I.T. Infections
- Surgical interventions
- Pre-operative prophylaxis  
& Post-operative treatment

### Dosage :

Livestock : 5-10 mg/kg b.wt

Canine : 15-25 mg/kg b.wt

Daily for 3-5 days by IM or IV injection



### Tazobactam advantage :

- Effectively inactivates ESBLs
- 4 times more potent than sulbactam

PRCT



Tazo is superior than SB

### Unique Features :

- Broad spectrum bactericidal action
- Synergistic action of ceftriaxone & tazobactam
- Administration O.I.D & convenient

...Treat infections with confidence

ESBL'S - extended spectrum beta-lactamases



Packing : Combipack with  
SWFI & disposable syringe & needle

# The Immunity Booster



# Prevet-C

Ascorbic Acid 250 mg./ml. Injection

Useful in :-

- Wound Healing
- Haemoglobinuria, Haematuria & Anemia
- Immunity Enhancer & Antioxidant
- Fight against mastitis & Metritis
- Blood in the Milk
- Disturbed thermoregulation particular in summer
- Tick Bite and Snake Bite

PRVT



Pack : 30 ml. 100 ml.



Dosage : 30 ml. by IV route

*Stimulates natural immune response and prevent diseases*



Third Generation, Broad Spectrum & Potent Bactericidal

# PRELEVO

Levofloxacin 100 mg./ml. Injection

The Sure Cure of RTI, UGTI, GIT Infections, Skin & Soft Tissue Infections

- Possesses excellent activity against gram +ve, gram-ve and anaerobic bacteria
- More pronounced bactericidal activity than Enrofloxacin, Ciprofloxacin, Ofloxacin etc.
- No drug interaction when co-administration with NSAIDS
- Synergistic effect when administered along with Paracetamol

### **Dosage :**

Large Animals : 20 to 30 ml. by IM/IV Injection once daily  
Small Animals : 10 to 15 ml. by IM/IV Injection once daily  
5 ml. per 100 kg. body weight.

### **Indications :**

- Diarrhoea & dysentery
- Respiratory tract infections (Pneumonia & Bronchitis)
- Metritis & pyometra
- Skin & soft tissue infections
- Pyrexia



PLV

Packing : 100 ml.

**...Power to kill the infections**





**CHLORPHENIRAMINE MALEATE INJECTION I.P.**

# Precpm

**Allergy**

**Itching**

**Insect Bite**

**Eczema**

**Skin Edema**

**Indications:**

- Effective in some acute inflammatory.
- Also used to treat miliary dermatitis in Animals.
- Effective Therapy for allergic control itching in animals with allergies.
- Effective in treat allergic reactions caused by insect bites and stings and snakebite.

**Each Ml. Contains:**

Chlorpheniramine Maleate	I.P.	10mg.
Phenol	I.P.	0.5% w/v
Water for injection	I.P.	Q.S.

**Dosage:**

As directed by the veterinarian



**Presentation :**  
100 ml.

PCPM



The new way to control pain, inflammation & fever

# Piroxiflam

Piroxicam & Paracetamol Injection

- Excellent analgesic, anti-inflammatory & antipyretic action
- Potent & safe
- Rapid onset of analgesia
- Pyrexia of various origin
- Rapidly reduce acute inflammation
- Restore mobility

Rapid absorption — Quick action

Composition :

Each ml contains :

Piroxicam	IP	20 mg.
Paracetamol	IP	150 mg.
Benzyl Alcohol (As Preservative)	IP	1% v/v
Water for Injection	IP	q.s.



PFLM

Dosage

Large Animals : 10-15 ml.

Small Animals : 5-10 ml.

30 ml. & 100 ml.





Power to perform ...

# PREBIVET

Each ml contains :  
Vitamin B1 50 mg , Vitamin B6 50 mg &  
Vitamin B12 500 mcg **Injection**

Ideal Source For Purest Form Of Vitamins

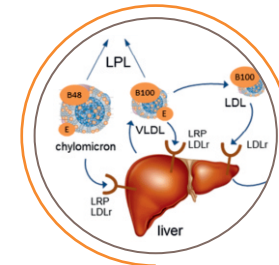
Rejuvenates  
Damage Liver cells



Improves appetite  
& Digestive  
performance



Augments  
metabolic  
functions



## Recommendations

- \* Liver disorder
- \* Anorexia
- \* Debility & Convalescence
- \* Adjunct to antibiotics & Anthelmintics
- \* Growth Enhancer

## Dosage & Administration

Large Animals : 5-10 ml daily for 3-5 days by IM/IV  
Small Animals : 1-2 ml daily for 3-5 days by IM/IV  
Dog / Cat : 0.5-2 ml daily for 3-5 days by IM/IV

**Presentation :** 30 ml & 100 ml

For best results ...



Synergistic Combination of Organic Phosphorus and Cyanocobalamin  
The Best formulation with Proven Quality & Excellent Efficacy

# Prebutacyn

Butaphosphan 100 mg, Cyanocobalamin 50 mcg. Injection

## Cyanocobalamin

Co-enzyme for Energy production cycle  
Required for Metabolic and Nervine Function

## International Standard Formulation

1 ml provides 17.3 mg Phosphorus  
n-butanol - Highly Stable Formulation  
No Degradation of Vitamin B12

## Supportive Therapy

Metabolic Disorders:

- Ketosis
- Milk fever
- Fatty Liver

## Reproductive Disorders

- Anestrous
- Repeat Breeding
- Retention of total membrane

## Postpartum Haemoglobinuria

- PICA



## Dose and Administration

IM, IV or SC route

Cattle, Buffalo, Horse and Camel, 10-25 ml

Foal and Calf 5-12 ml  
Sheep and Goat 2.5-5 ml  
Lamb and Kid : 1.5-2.5 ml  
Pig 2.5-10 ml

## Composition :

Each ml contains  
Butaphosphan.....100 mg  
Cyanocobalamin.....50 mcg  
Water for Injection.....q.s.



Packing : 30 ml & 100 ml

Revive the Metabolism .....



# Predora

## Long Acting Injectable Endectocide

Composition : Each ml contains :  
Doramectin 10 mg, Oily base : q.s.

### High Class Dewormer For Higher Performance

#### CONVENIENCE

Long acting, ready to use, precise dosing, well tolerated, excellent syringeability

#### COST EFFECTIVE

Single injection provides double advantage of extended prophylactic efficacy & broad spectrum therapeutic efficacy up to \*73 days

#### EFFICACY

Treatment & control of gastrointestinal roundworms, lungworms, eyeworms, grubs, sucking lice and mange mites including 36 stages of adult parasites, L<sub>4</sub> larvae and inhibited larvae

#### WEIGHT GAIN

Better calf body weight gain up to 18 kg compared to untreated calves\*

#### Immuno - Enhancer

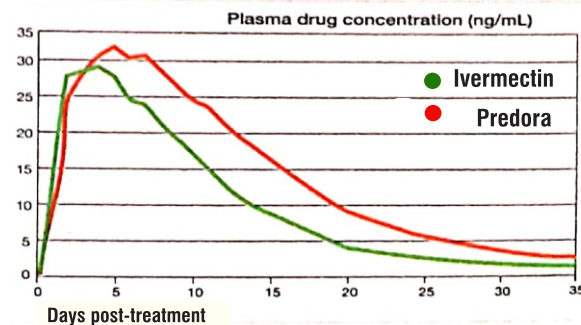
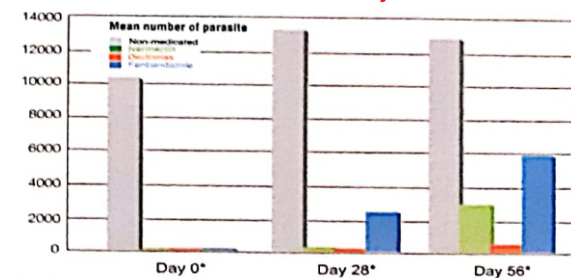
**PREDORA** treatment given 2 weeks prior to planned vaccination improves immune response

#### SAFETY

Tissue friendly solution, \*25X more safer than label dose safe for pregnant animals & calves



GIT nematodes after 56 days of treatment



PRDR

Fast acting Endectocide ...



# Predora

## Long Acting Injectable Endectocide

Composition : Each ml contains :  
Doramectin 10 mg , Oily base : q.s.

### Innovation Molecule

Doramectin, a highly active endectocidal molecule.

### Duration of Action

Long lasting activity against broad spectrum of nematode and ectoparasites

### Spectrum of Action

Long acting endectocide for treatment & control of gastrointestinal roundworms, lungworms, eyeworms, grubs, sucking lice and mange mites including 36 stages of adult parasites L<sub>4</sub> larvae and inhibited larvae of cattle, buffalo, sheep, goat & pig

### Superior Bioavailability

More Bioavailable than Ivermectin, higher C<sub>max</sub> & slower elimination rate i.e. greater concentration of drug (greater AUC)\* **thus provides long lasting efficacy**

### DOSAGE & ADMINISTRATION

1 ml (10 mg of Doramectin) / 50 kg body weight through s/c or 1/m route



Presentation : 20 & 50 ml

Acts Faster, Lasts Longer ....



Support for Happiness of  
motherhood with strength of...

# Raiseprogest



Composition each ml contains :  
17a-Hydroxyprogesterone Caproate IP 250 mg  
Oily Base q.s.  
Benzyle Benzoate IP q.s.

- ✦ Potent Hormone
- ✦ Provides behaviour modification and pregnancy maintenance
- ✦ Provides a weight maintenance effect via appetite stimulation
- ✦ Also helps in easy parturition due to its ecboolic action
- ✦ Hastens the contraction of uterus even after delivery of the cald, this enabling the uterine to expel the placenta completely

## Indication

- ✦ Habitual Abortion
- ✦ Repeat Breeders
- ✦ Prolapse of uterus
- ✦ Induction of Oestrus
- ✦ Infertiliy

## Dosage :

**Habitual abortion** : 3ml of HPNX750 after 45 days of pregnancy repeat at every 10 days for 4-5 times.

**Repeat Breeding** : 2-3 ml of HPNX750 per week for 3 weeks

**Vaginal/Uterine prolapse** : 3ml of HPNX750 per day for 2 days

**Post Partum Anoestrus** : 3ml of HPNX750, if no response repeat after 10 days.

*Healthier delivery with minimum complication*



RGT

RPGT

**THE TRUSTWORTHY DIURETIC .....**

# Relax

Frusemide 50 mg Injection



**INDICATIONS:**

- Acute pulmonary oedema
- Post parturition oedema
- Udder oedema
- Hematuria (Blood in Urine)
- To eliminate urine/fluid

**Advantage:**

- Is a loop diuretic drug.
- Used widely in the treatment of oedema.
- Eliminates fluid from the body cavity.

**DOSAGE:**

By I/M, I/V use only

**Large Animals:**

1-2 mg/kg body weight (5-10 ml)

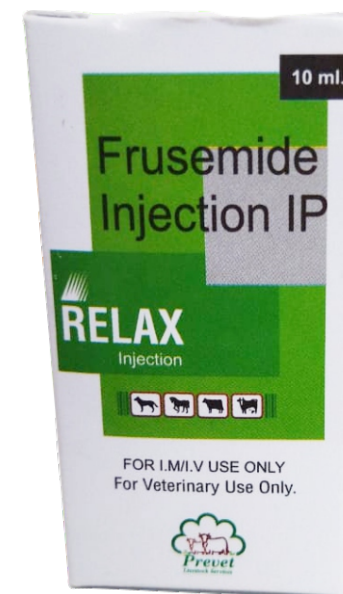
**Small Animals:**

2-4 mg/kg body weight (1-3 ml)



**Presentation:**

10 ml Injection

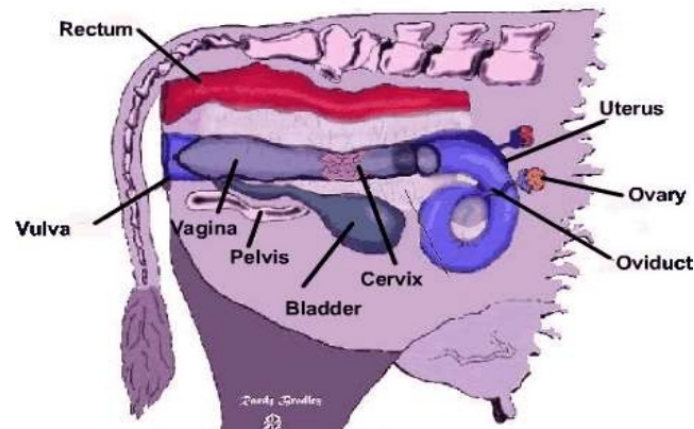


RLX



**THE DEPENDABLE DIURETIC**

# Trusted Combination for Uterine Complications



# STICK I.U.<sup>TM</sup> Bolus

**COMPOSITION:**  
Each uncoated bolus contains:  
Nitrofurazone 60 mg  
Metronidazole 100 mg  
Povidone Iodine 60 mg  
Urea 6 gm

**INDICATION:**  
Retention of Placenta  
Endometritis  
Pyometra  
Uterine infections due to Dystocia  
Torsion Cervicitis

**NITROFURAZONE** Effective against variety of Gram positive & Negative bacteria

**METRONIDAZOLE** Active against Anaerobic & Anaerobic Bacteria

**POVIDONE IODINE** Broad-Spectrum Bactericide, also effective against Yeast, Moulds, Fungi & Viruses

**UREA** Proteolytic action & helps in flushing the tissue debris from Uterus

**DOSAGE:**  
**Large Animal:** 2-4 Bolus I.U.  
(Repeat the treatment in 24 to 48 hours if required)  
**Small Animal:** 1-2 Bolus I.U.  
(Repeat the treatment in 24 to 48 hours if required)



**Healthy Uterus & Productive Cattle**

**PRESENTATION:** 1 x 4 Bolus

# The power of Phosphorus and Methylcobalamin



# SAPPLUS

Injection

## Infertility Cases, such as: Under developed Genitalia,

- Delayed maturity, Anoestrus and maintenance of Pregnancy.
- Effective in treating Metabolic disorders such as: Post parturient Haemoglobinuria,
- Hypo Phosphataemia, Ketosis and Milk fever.
- Its usefulness is extended to General debility conditions and in the treatment of Bloat
- Tetony, and Pica & Rickets in lambs.

## Indication :

Under Developed Genitalis

Anoestrus

Hypophosphataemia

Haemoglobinuria

## Dosage and Administration :

Large Animal : 5-10 ml daily for alternate days

Small animal : 2-5 ml daily dose can be adjusted to the phosphorous need of the animal. It is advisable to administer half the dose by s/c route in several places

## COMPOSITION

### Composition:

Each ml. contains:

Sodium Acid Phosphate IP 400 mg

Methylcobalamin IP 100 mcg

Water for Injection IP q.s.



Packing: 100 ML and 30 ML



## Vitamin A, D3, E, Biotin & Iodine in Single Vitamin Preparation for Maintenance, Growth & Production

# SIGN-H

(Each ml. contains) Vit.-A 2,50,000 I.U. + Vit. D3 25,000 I.U. + Vit E Acetate 100 I.U. +  
Biotin 12.5 mcg. + Iodine 150 mg. **INJECTION**

**Vitamin A :** Useful for the functioning of Epithelial Cells

**Vitamin D3 :** Useful for the growth, absorption of calcium

**Vitamin E :** Prevents degeneration & necrosis tissues

**Added Advantage with Biotin (Vit.H) & Iodine :**

Important role in maintaining normal blood glucose levels from metabolism  
of protein and fat when the dietary intake of carbohydrate is low.

### Dosages:

Large Animal – 5-10 ml daily

Small Animal – 2-4 ml alternate day  
for 2 weeks

### Packing:

10 ml

### Indications :

- Growth of the Reproductive Organs
- Improves fertility of Animal
- Maintenance of Pregnancy
- Regulation of Lactation
- Supportive Therapy



Terminate the liver flukes, nematodes & amphistomes....

# VERMINATOR

Oxyclozanide 4 gm. & Levamisole 2 gm. Bolus & Liquid

## OXYCLOZANIDE :

- Powerful flukicide
- Removes all flukes (*Fasciola* spp.) present in bile duct
- It not only kills the parasites present in the host at the time of treatment but also protects against re-infestation for a period of time

## LEVAMISOLE :

- Removes mature & developing immature stages of a wide range of nematodes

Effective against all stages of major endoparasites

Safe in pregnancy

## Indications :

For the control & treatment of GIT & Pulmonary nematodes infestation & chronic fascioliasis in cattle & buffalo

## Dosage :

**1 Bolus per 400 kg. b.wt.**



*For complete termination of worms*



Terminate the liver flukes, nematodes & amphistomes....

# VERMINATOR DS

*Double Strength Dewormer*

**DOUBLE  
STRENGTH**

Oxyclozanide 6% w/v  
Levamisole 3% w/v

**DOUBLE\*  
KILL POWER**

Against  
- Round Worms of GI Tract & Lung  
- Immature & Adult Liver Flukes  
- Rumen Flukes (Amphistomes)  
- Tape Worm (Moniezia)

**Dosage :**

**Cattle, Buffalo, Sheep & Goat:  
1 ml / 4 kg body weight; Orally**



Round Worms



Tape Worm  
(Moniezia)



Rumen Flukes



Liver Flukes



**Presentation :**  
**100 ml & 1 Litre**

