



*Thank You  
Doctor*

**VETNEED**

VETNEED PHARMACEUTICALS™

B-12/40 Sector B, Greater Noida, Rananagar-206244, (U.P.)

An ISO & GMP Certified Company

Customer Care-9837691069 | Email ID: [vetneedpharmaceuticals@gmail.com](mailto:vetneedpharmaceuticals@gmail.com)

TM-Trademark under Registration

*Welcome to*

**VETNEED**





# DESIREFAST<sup>TM</sup>

Prebiotics & Probiotic With Cyproheptadine Bolus

### Recommendations:

- ➔ Prolonged off fed condition.
- ➔ Adjunct to antibiotic therapy and antidiarrhoeals.
- ➔ Enhances Growth and multiplication of ruminal and gut microflora.
- ➔ Improves feed conversion ration (FCR).

### Feeding Schedule:

2 Boli twice daily 2 to 3 Days.

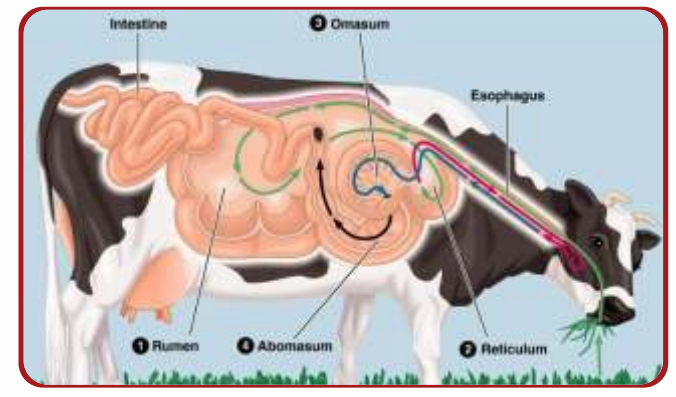
Composition:		Calcium Phosphate	200 mg
Each bolus contains :		Nicotinamide	600 mg
Cyproheptadine	50 mg.	Phosphorus	100 mg
Lactic Acid	40 million	Zinc	53.25 mg
Live Yeast	6 gm		
Amino Acid	4 gm		
Ginger Powder	20 mg		
Copper Sulphate	10 mg		
Cobalt Chloride	100 mg		
Vitamin B1	500 mg		
Vitamin B12	280 mcg		
Magnesium Trisilicate	500 mg		



**Presentation:**  
1 x 1 Bolus

## Microfloral Disturbances

A Major Concern in Dairy Animals



DRF

Probiotic Supplementation Alone

May not be Sufficient

The Need.....

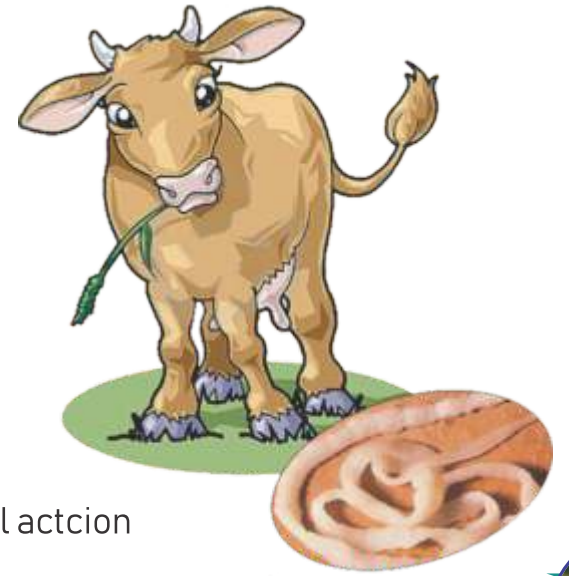
### Prebiotic, Cyproheptadine and Growth Stimulants

- Serve as a Medium and Provide Nutrients for the growth of beneficial bacteria
- Act as co-factors in enzymatic function for microflora growth and multiplacenta
- Provide Protection Against Pathogens
- Ensure Early Recovery

**A complete solution of  
microfloral Rejuvenator**

# Effective Fighter as Safest Dewormer

- Gastrointestinal Nematodes
- Lung Worms
- Nasal Schistosomes
- Amphistomes
- Liver Flukes of livestock



Beneficial for milk production

Protonionophone with flukcidal action

SILYMARIN stimulates protein synthesis in the liver, which results in an increase in the production of new liver cells to replace the damaged ones.

## BETZAN-S<sup>TM</sup> 6 gm

Oxyclozanide 4000 mg, Levamisole 2000 mg with Silymarin 300 mg Vet.Bolus / 30ml Liquid



### REINVENTED PAIR WITH SYNERGISTIC ACTION

Support against fluke infection

Effectively inhibits enzymatic processes in flukes as acid phosphatase and alkaline phosphate widely distributed in tegumental tissue of flukes

Effective against nematodes and trematode and controls all stages of ostertagia

**Dosage :**  
 For round & Lung worms: 5-7.5 mg/kg body weight  
 For tape worms - 10 mg/kg body weight

**Presentation :** 1 Bolus & 30 ml



BZN

# BETZAN-S<sup>TM</sup> 6 gm Best dewormer to eradicate A to Z worms



**Cephalosporine Generations**

Sr No.	Cephalosporine	Gram +ve Bacteria	Gram -ve Bacteria	Molecule Name
1	1st Generation	+++	+	Cephalexin, Cefadroxil
2	2nd Generation	+	+++	Cefprozil, Cefuroxime
3	3 rd Generation	+++	++++	Ceftriaxone, Cefoperazone & Ceftiofur
4	4 th Generation	+++++	+++++	Cefquinome

**Comparison of MIC Levels in Cephalosporine**

Sr No.	Organism	Ceftriaxone*	Cefoperazone**	Ceftizoxime***	Cefquinome
1	Staphylococcus aureus	62.5	15	1.1	2
2	E.Coli	62.5	13	1.1	0.25
3	Klebsiella Spp	128	8	1.1	0.25
4	Staphylococcus coagulase Negative	60	16	1	1

Before use Qlan



After use Qlan



# QLAN<sup>TM</sup>

## Cefquinome 750 mg Injection

**Composition:**

Each vial (Part A) contains:  
 Cefquinome (As Sulphate) 750 mg  
 Eq. to Cefquinome  
 Each ml (Part B) contains:  
 N-Methyl-2 pyrrolidone 300 mg  
 Benzyl Alcohol 10 mg  
 Aqueous base q.s.

**Description:**

Respiratory Infections: Haemorrhagic Septicaemia (H.S.) & Contagious Bovine Pleuro Pneumonia (CBPP), Bronchopneumonia, Bovine Respiratory Diseases (BRD) Mammary Infections: Streptococcal Mastitis, Coliforms Mastitis, Staphylococcal Mastitis  
 Gastro Intestinal Tract Infections: Bacterial diarrhoea or dysentery caused by E.coli, Salmonella, Shigella, Compylobacter, Clostridium etc.

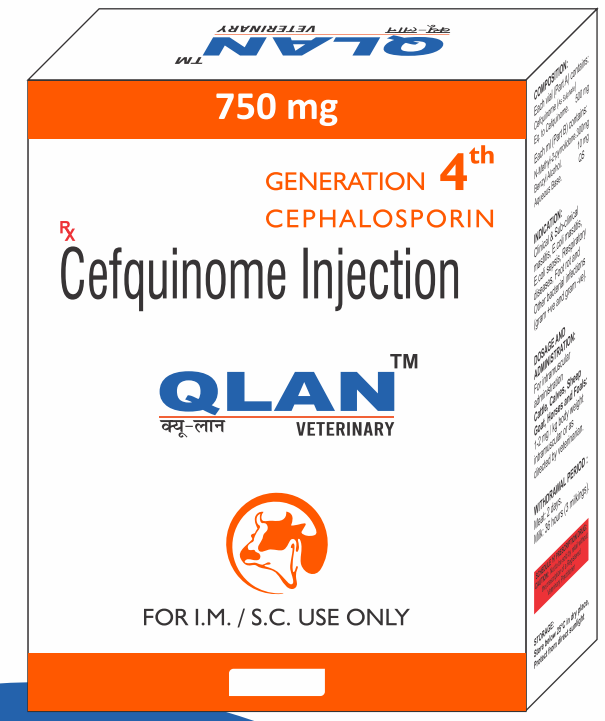
**UTI Infection:**

Cervitis, Pyometra, Metritis, Endometritis

**Dosage & Administration:**

Cattle, Buffalo, Sheep, Goats & Pigs:  
 1-2 mg per kg body weight by IM route only.

**Presentation:** 750 mg



VETNEED

To Knock Down the Deadly Pathogens

# NEEDSEF-TAZO

(Ceftriaxone 3000 mg + Tazobactam 375 mg) 3375 mg Vial

**Third Generation Cephalosporin with Beta Lactamase inhibitor.**

**Ceftriaxone:** 98% bound to plasma proteins; crosses the blood brain barrier.

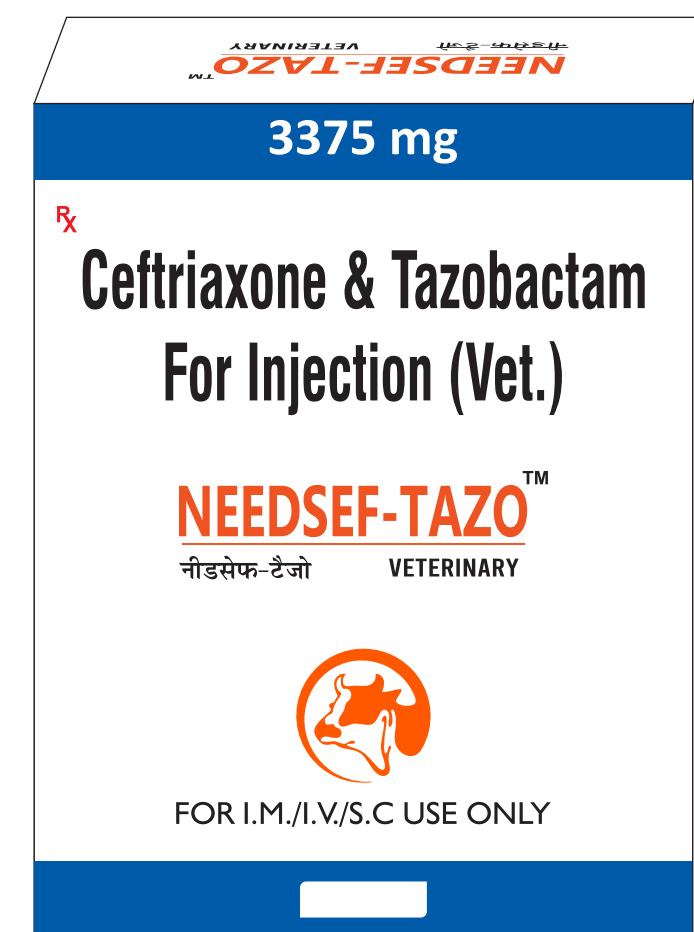
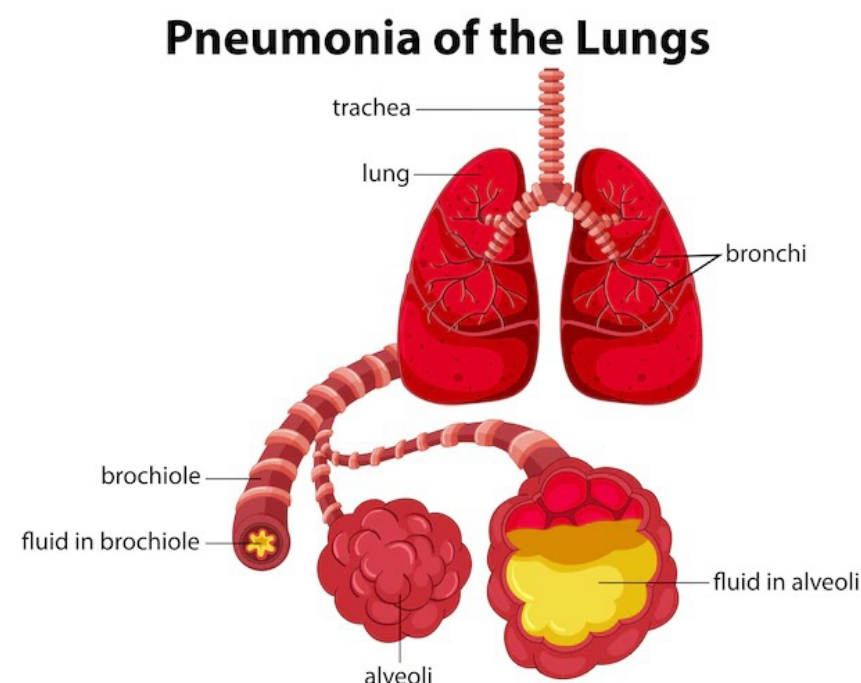
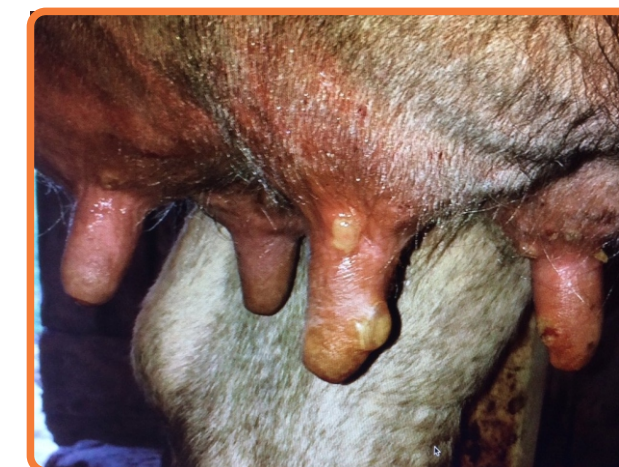
**Tazobactam:** About 30% bound to plasma proteins; widely distributed to tissues and body fluids

## Indications:

- Mastitis
- Haemorrhagic Septicaemia (HS)
- Skin and Soft Tissues Infections
- Pneumonia
- Bones and Joint Infections
- Bacterial Meningitis
- Post Operative Infections

## Dosage :

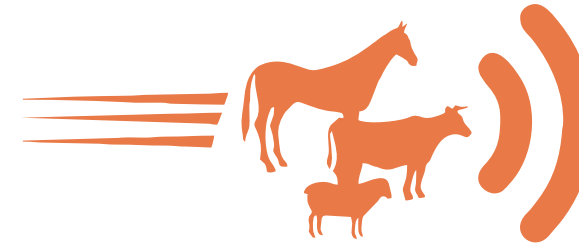
5-10mg per kg body weight on the basis of Ceftriaxone content daily for 3-5 days by I.M. or I.V. route Or as Directed by Veterinarian



**PRESENTATION:**  
3375 mg

**Strong Action on Resistant Infections**

# When life threatened by severe infections



# NEEDSEF<sup>TM</sup>

## Ceftriaxone 3 gm. injection

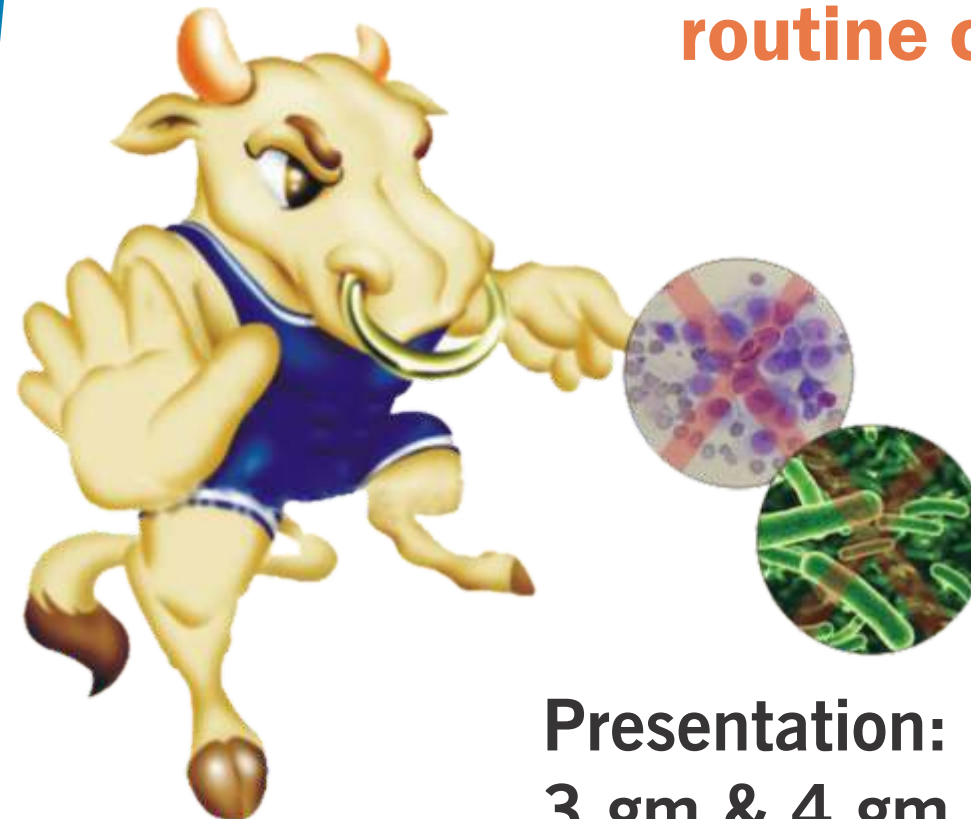
**Faster & Immediate Action.  
Broad Spectrum Coverage of  
Pathogens.  
High Success Rate in Serious  
infection.  
Very useful in treatment of  
routine case.**



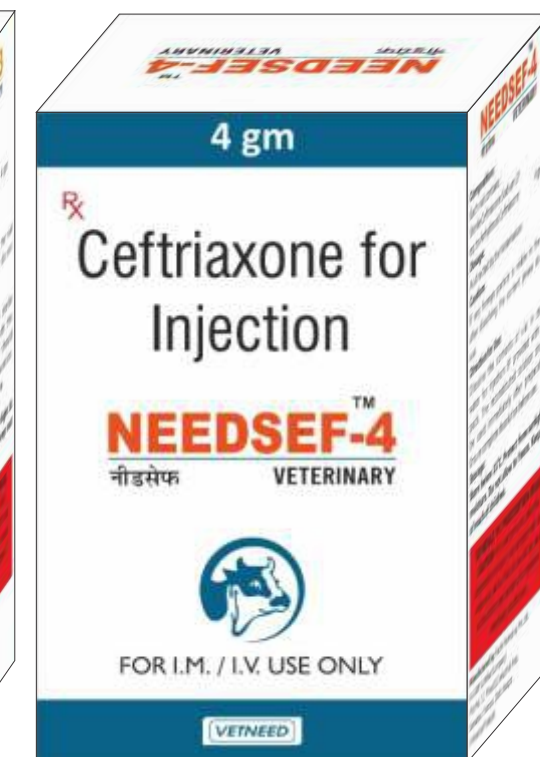
NCF

### INDICATION :

- ◆ Metritis
- ◆ Septicaemia
- ◆ Urinary Tract Infection
- ◆ Bacteria Meningitis
- ◆ Pyometra



**Presentation:  
3 gm & 4 gm**



**VETNEED**

# NEEDFUR-TAZO<sup>TM</sup>

## Ceftiofur Sodium & Tazobactam For Injection

### COMPOSITION:

Each vial contains:

Sterile Ceftiofur Sodium

equivalent to anhydrous Ceftiofur 1 gm

Sterile Tazobactam Sodium

equivalent to Tazobactam 125 mg

### DOSAGE & ADMINISTRATION:

Cattle, Sheep & Goat:

1.1 to 2.2 mg/kg body weight or 1 to 2 ml (after reconstitution)/ 45.45 kg body weight IM use only. once daily for 3 to 5 days.

Buffalo: 2-2.4 mg/kg body weight by IM once daily for 3-5 days.

Camel: 2.2 mg/kg body weight by IM once daily.

Dog: 2.2 mg/kg body weight or 2 ml (after reconstitution)/ 45.45 kg. S/c once daily for 5 to 14 days.

Horse: 2.2 to 4.4 mg/kg body weight or 1 to 2 ml (after reconstitution) / 22.72 kg body weight IM once daily for 3 to 5 days.

Swine: 3 to 5 mg/kg body weight or 1 to 1.7 ml (after reconstitution) /16.66 kg body weight IM, once daily for 3 to 5 days. or as directed by the Veterinarian.

### DIRECTION FOR USE:

Dissolve the contents of vial in sterile water for injection IP provided with this pack. The reconstituted solution should be used immediately after preparation. Ensure complete dissolution before use.

VETNEED



### Presentation:

1125 mg Injection Vial



Major Set Backs in Dairy Farming

Anoestrus

Repeat Breeding

Treats infertility and maintain healthy hormone cycle  
Now with new combination of trace minerals with  
fortified organic herbs & Chromium

**Composition:**

Each uncoated bolus contains:

Vitamin A	40,000 I.U.
Vitamin D3 (Cholecalciferol)	3,000 I.U.
Vitamin E	8 mg
Copper	400 mg
Cobalt	80 mg
Iodine	0.8 mg
Calcium	4 gm
Phosphorus	2 gm
Selenium	2 mg
Chromium	2 mg
Magnesium	1400 mg
Iron	400 mg
Zinc	120 mg
Asparagus racemosus extract	600 mg
Colour: Quinoline Yellow	



# Needmin<sup>®</sup>

## Bolus

### HELPS IN

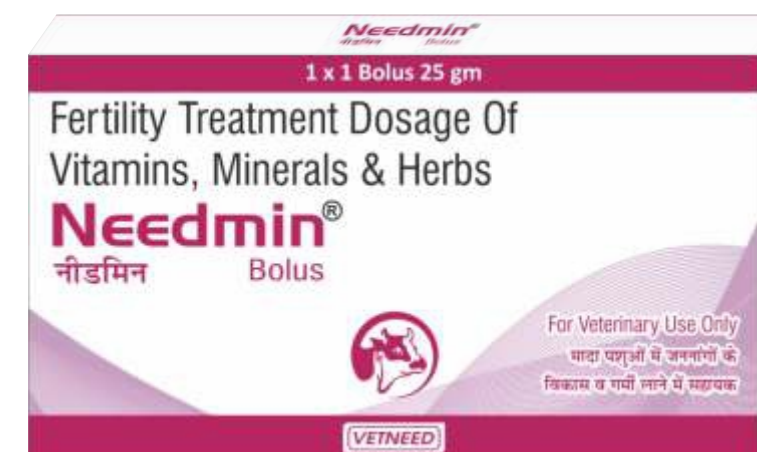
- ★ Anoestrus / Repeat Breeding
- ★ Regulate heat cycle and silent heat
- ★ Prevent abortion / early embryonic death
- ★ Gangrene
- ★ Leucoderma / Psoriasis (Phulveri)
- ★ Development of Ovaries and Genitalia

**Dosage:**

1st day give Needmin bolus  
2nd day 1 bolus daily  
Needmin bolus

**Presentation:**

1 x 1 Bolus



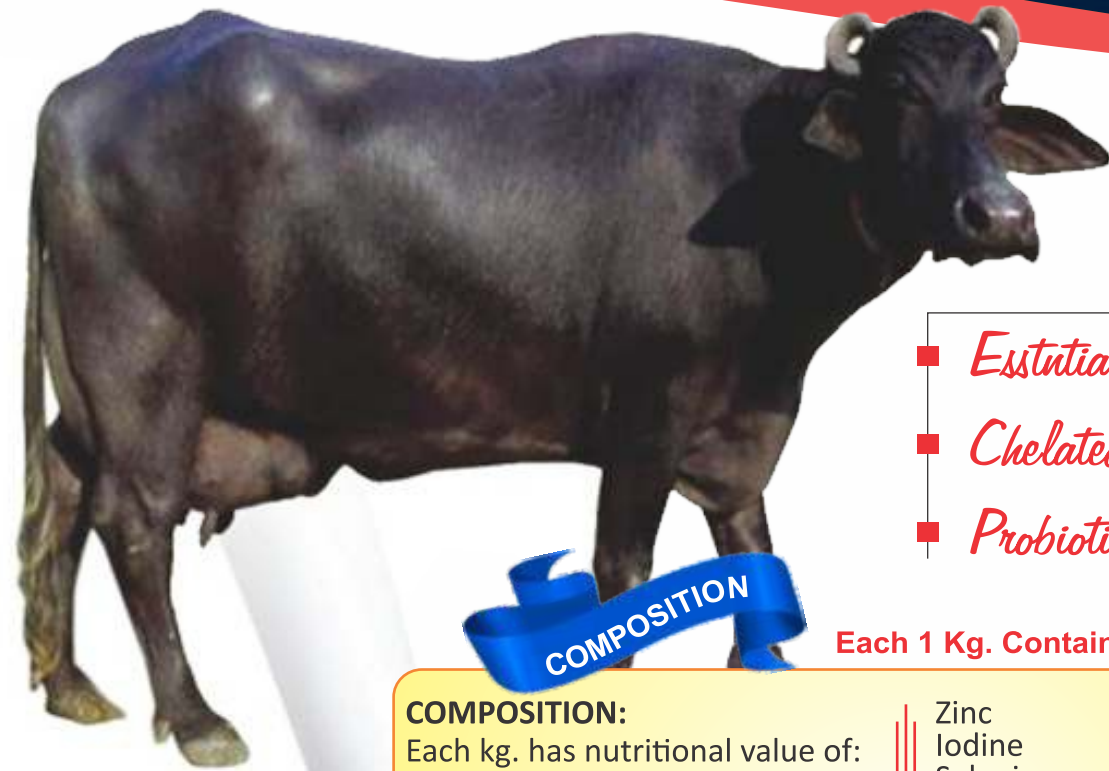
A Complete solution for fertility care...



FOR BETTER HEALTH, MILK YIELD, STRONG BONES  
& REPRODUCTION PERFORMANCE



# Needmin<sup>®</sup>



- *Essential Vitamins*
- *Chelated Minerals*
- *Probiotics*

COMPOSITION

Each 1 Kg. Contains

COMPOSITION:		Each 1 Kg. Contains	
Each kg. has nutritional value of:			
Vitamin A	7,00,000 IU	Zinc	9600 mg
Vitamin D3	70,000 IU	Iodine	325 mg
Vitamin E	250 mg	Selenium	10 mg
Nicotinamide	1000 mg	Manganese	1500 mg
Copper	1500 mg	Calcium	25%
Cobalt	150 mg	Phosphorous	12.75%
Magnesium	6000 mg	Sulphur	0.72%
Iron	1500 mg	Sodium	5.9 mg
		Potassium	100 mg
		<b>Herbs:</b>	
		Jivanti	50 gm
		Shatavari	50 gm

**DOSAGE:**  
Mix in Cattle Feed @ 1 kg  
in 100 kg of feed or  
For regular supplementation  
Large Animal: 50 gm daily  
Small Animal: 5-10 gm daily  
or as directed by the veterinarian

## BENEFITS

- ❑ **Calcium, Phosphorus, Vitamin-D3, B-12, Choline Chloride** Improve Milk Production and Fat %age
  - ❑ **Vitamin-A, Copper, Cobalt, Iodine, Zinc, Magnanese, Bio Active Chromium** Improve Fertility & Conception Rate
  - ❑ **Live yeast culture and lactobacillus spores** Maintain Rumen ph and improve the feed utilization
  - ❑ **Tri Sodium Citrate** Improve ph of Milk and Chromium also help in fatty acid and lactose production in liver, thus help in improving milk production
  - ❑ **Coline Chloride & Niacinamide** Prevent Negative Energy Balance
  - ❑ Enhance Energy and Improve FCR & SNF
- Highly Powerful
  - Improves Milk Production
  - Maintains Health
  - Healthy Calf
  - Improves Fertility
  - Maximum Bio-availability of Minerals

NMN



**Presentation:**  
1 kg & 10 kg Powder

**Needmin**  
*WITH EXTRA ADVANTAGE MOS*

VETNEED

The Most Powerful Anti-inflammatory, Antipyretic & Analgesic Combination



# NEEDMOL

## Piroxicam & Paracetamol Injection

### Indications:

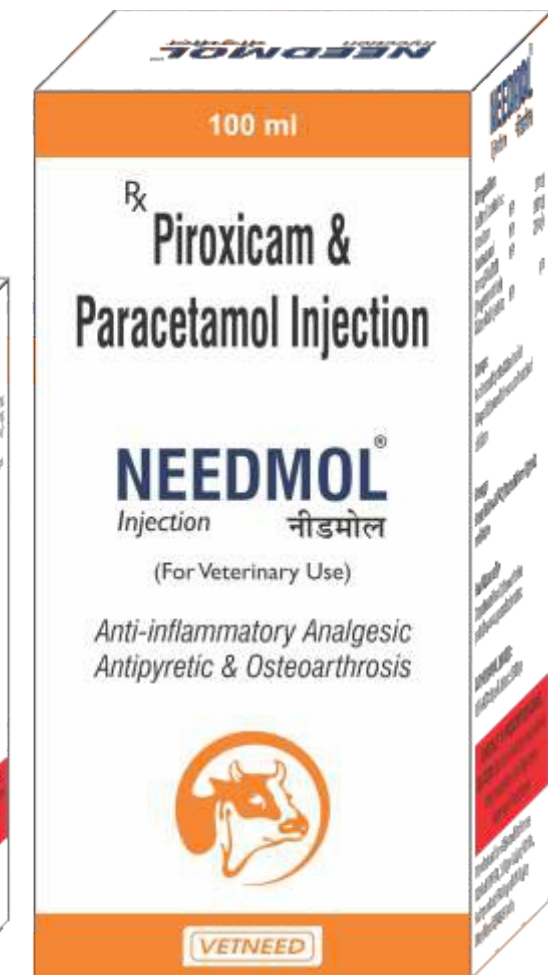
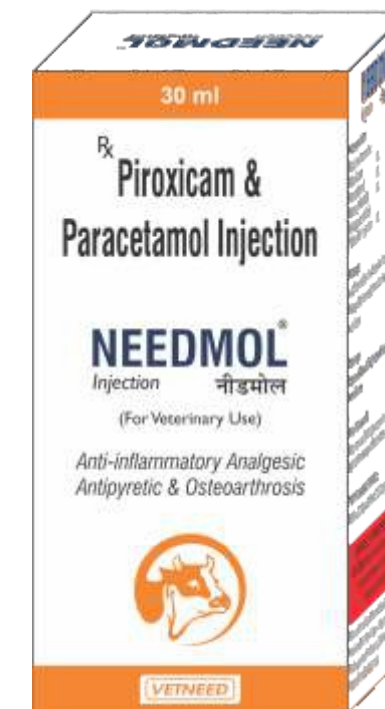
Fever, Acute & Chronic  
Inflammation Painful  
Condition Lameness,  
Sprain Etc.

### Composition :

Each ml. contains:		20 mg
Piroxicam	I.P.	150 mg
Paracetamol	I.P.	2% v/v
Benzyl Alcohol (As preservative)	I.P.	
Water for Injection	I.P.	q.s.

- ★ More than 24 Hours Action.
- ★ Most Powerful Anti-inflammatory Action.
- ★ Most Powerful Analgesic Action.
- ★ Totally Safe - No Harm to the Body.
- ★ Restores Mobility.

Available  
in 30 ml &  
100 ml. Inj.



NDM



# NEEDFLOX-0Z<sup>®</sup>

## Levofloxacin, Ornidazole & Dicyclomine Bolus

### INTRODUCTION:

**Needflox OZ** Bolus is an effective anti-diarrheal combination, it is also effective in uterine infection. Levofloxacin play antimicrobial activity, Ornidazole is an effective anti-protozoal and effective against anaerobic bacteria. Dicyclomine in Needflox OZ is an antispasmodic helps to relive spasmodic pain.



### COMPOSITION:

Each bolus contains:

Levofloxacin	1500 mg
Ornidazole	1500 mg
Dicyclomine	50 mg
Excipients	q.s.

### DOSAGE:

**1 Bolus twice daily for large animal.**

### PRESENTATION:

**1 x 2 Bolus**



OZB

NEEDFLOX-OZ IU IS A LATEST INTRAUTERINE THERAPY WHICH COVERS ALL POSSIBLE INFECTIONS OF UTERUS.



# NEEDFLOX<sup>®</sup>OZ-IU

Levofloxacin, Ornidazole & Alpha Tocopherol Acetate Solution

## Intra Uterine Infection

- Metritis
- Endo Metritis
- Pyometra
- Anoestrus
- Silent Heat
- Delayed Uterine Involution



### LEVOFLOXACIN

Unhygienic condition of Parturition leads to Uterine Infections.

Levofloxacin is a Broad Spectrum antimicrobial effective against Gram +ve, Gram -ve Bacteria including Mycoplasma

Uterus is a soft target for variety of species of bacteria, both Gram +ve, Gram -ve aerobes, anaerobes and protozoa.

### ORNIDAZOLE

Ornidazole has wide activity against Anaerobic Bacteria and Protozoa spp. Utilization is a Delicate process it needs Antioxidant as nutrient. Vitamin E is the best solution for this event

### ALPHA TOCOPHEROL

It is an antioxidants which removes free radicals and helps in regeneration of uterine cells also has an important role to treat cystic fibrosis and infertility.

### INDICATIONS:

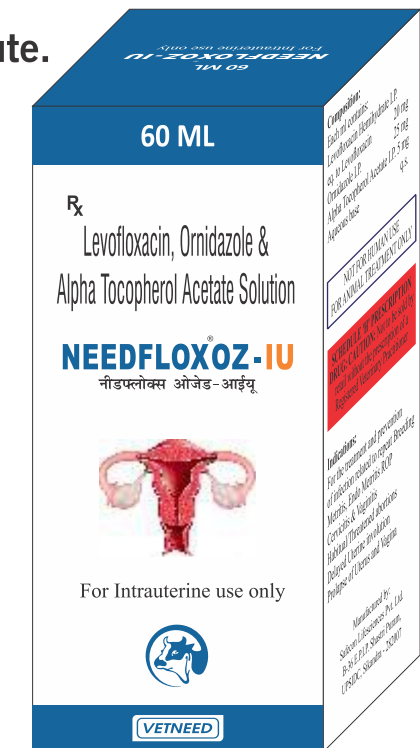
Treatment and prevention of infections of uterus Metritis, Endometritis, Pyometra, ROP, Cervicitis, Vaginitis, Threatened abortion, Delayed uterine involution, Prolapse of Uterus and Vagina.

Dosage:  
30 to 60 ml through intrauterine route.

#### Composition:

Each ml contains:  
Levofloxacin Hemihydrate I.P. 20 mg  
eq. to Levofloxacin  
Ornidazole I.P. 25 mg  
Alpha Tocopherol Acetate I.P. 5 mg  
Aqueous base q.s.

Presentation:  
60 ml Bottle



VETNEED



**BETVIL**

# Chlorphenamine Maleate Injection

## COMPOSITION:

Each ml contains:

Chlorphenamine Maleate I.P.	10 mg
Chlorbutol I.P.	0.4% w/v
Water for injection I.P.	q.s.

## INDICATION:

Anaphylactic shock, Allergic dermatitis, itching, rhinitis, Lamnitis, pruritus, Insect bite, Urticaria and excessive histamine release.

## DOSAGE & ADMINISTRATION:

For Intramuscular or Subcutaneous administration only.

Large Animals: 3 -5 ml

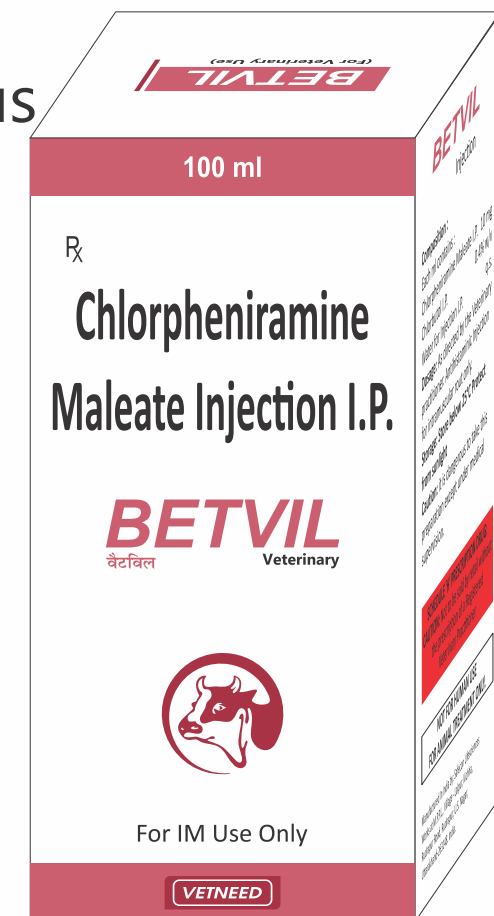
Sheep, Goats & Pig: 1-2 ml

Dog: 0.5 -1 ml

or as directed by Veterinarian.

## PRESENTATION:

30 ml & 100 ml Injection



BVIL

# NEEDFLOX<sup>®</sup>

## Levofloxacin Injection



### INDICATION:

Levofloxacin is one of the so called respiratory quinolones, which are effective against a number of Gram-positive & Gram negative bacteria & specifically against the organisms that cause atypical pneumonia. Because of its broad spectrum action, Levofloxacin is frequently prescribed empirically for a wide range of infections. (Such as pneumonia & urinary tract infection) before the causal organism is known.

### DOSAGE & ADMINISTRATION:

For IM, IV or Subcutaneous administration: 7.5 mg - 10.0 mg per kg body weight or 1 ml inj. FLG per 10-15 kg body weight. Or as directed by the Veterinarian.

### COMPOSITION:

Each ml contains:

Levofloxacin Hemihydrate	I.P.	100 mg
eq. to Levofloxacin		
Benzyl Alcohol	I.P.	1.5% w/v
(As Preservative)		
Water for Injection	I.P.	q.s.

### Presentation:

30 ml & 100 ml Injection Vial



NLX



Megluneed has strong Analgesic, Anti-Inflammatory and anti Pyretic Activity.

# MEGLUNEEDED™

## Flunixin Meglumine Injection USP

### Indications:

**Cattle, Sheep, Goat, Camel & Pigs:**

- Mastitis
- Pneumonia
- Endotoxemia

**Horses:**

- Musculoskeletal Disorders
- Colic

### Dosage & Administration:

**Cattle, Sheep & Goat:**  
1-2 ml per 45 kg body weight by I.M. or I.V.

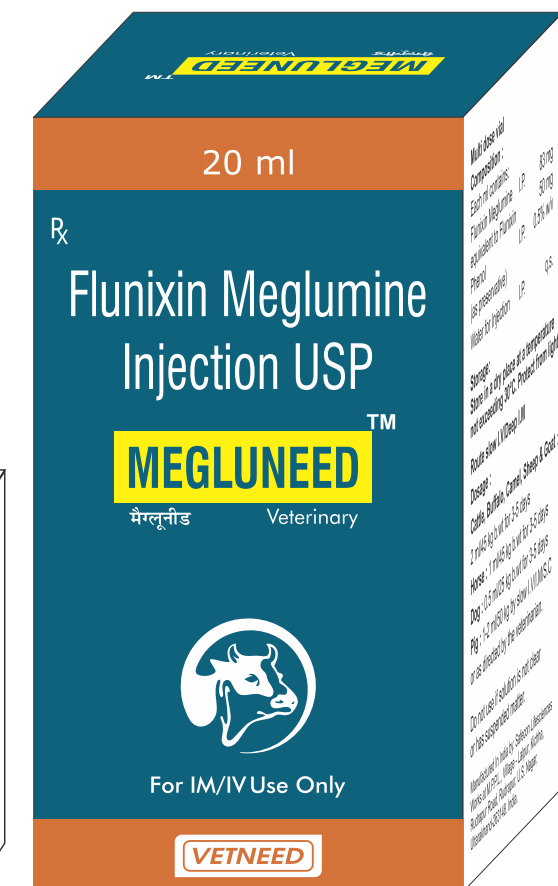
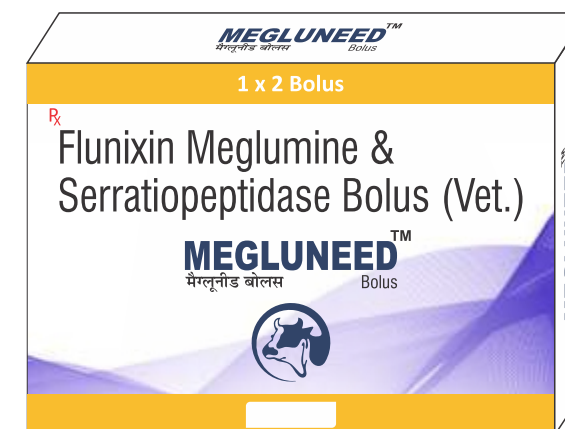
**Horses:**  
1 ml per 45 kg body weight by Slow I.V.

**Dogs:**  
0.5-1 ml per 25 kg body weight by I.M./I.V. or S.C.



Packing:  
20 ml  
Injection

Also Available:  
1 x 2 Bolus



MGD

**Very effective & beneficial uterine tonic after parturition**

**VETNEED**



**Ensure > 83.33% recovery**

**In**

- ☞ Retained placenta      ☞ Endometritis
- ☞ Post-partum anestrus      ☞ Metritis
- ☞ Pyometra

Veterinary World, 2010, Vol. 3 (12):544-545



**In the Most CRUCIAL Bovine Post partum period**

when cattle is exposed to high risk of infection to uterus (anatomical barriers are breached & genitalia remains open for various days)  
Goff and Horst, 1997.

**Potent Ecobolic & Uterine Cleanser**

# Utraneed™

**Herbal Ecobolic & Uterine Cleanser**

**Enriched with Calcium & Phosphorus For Better Performance**

- Helps in expulsion of placenta
- Improves milk production
- Regulates lochial discharge
- Re establishes involution of uterus
- Improves rate of coneption



200ml just after parturition  
followed by 200ml after 6 hours & then  
100ml twice daily for 3 days afterwards

**Composition:**

Each 1000 ml contains	
Barnbusa Arundinacea	12 gm
Solanum Xanthocarpum	12 gm
Cirtullus Colocynthis	12 gm
Aristolochia Indica	14 gm
Piper Longum	13 gm
Daucus Carota	18 gm
Zingiber Officinal	16 gm
Carum Copticum	20 gm
Aloe vera	350 gm
Ferrous Sulphate	5 gm
Cuprum Sulphas	5 gm
Ayurvedic Veterinary Medicine	

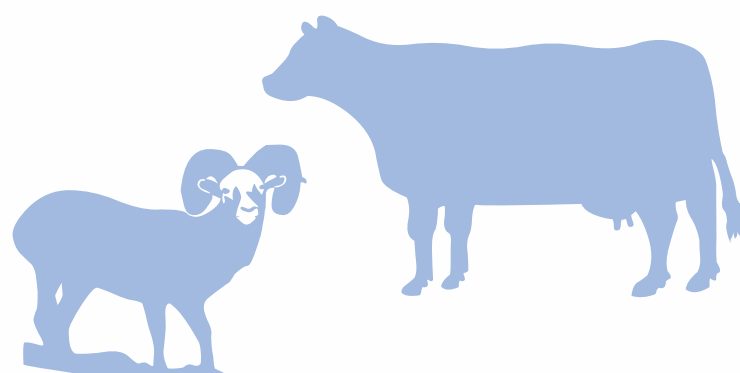
**Presentation:  
500 ml & 1 Litre**





## Most Effective Formula For Mastitis & FMD

VETNEED



### Composition:

Tulsi	200 mg
Neem	40 mg
Serratiopeptidase (Enteric Coated)	120 mg
Trisodium Citrate	25 gm
Vitamin A	50,000 IU
Vitamin D3	10,000 IU
Vitamin E	1,000 IU
Vitamin K	10 mg
Alovera	200 mg

### Indication:

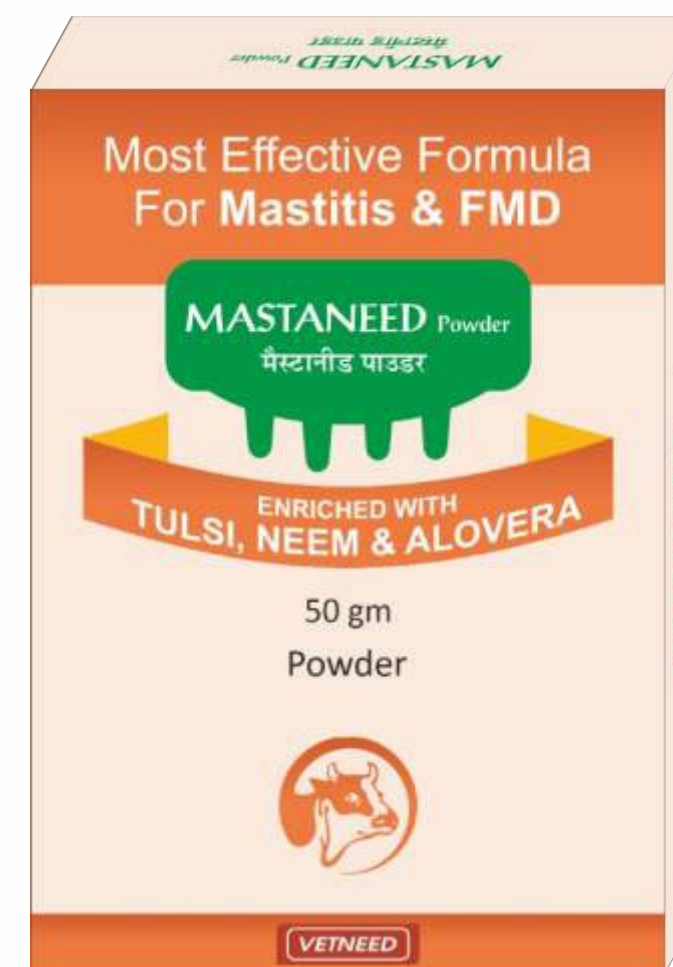
For prevention and treatment of clinical and Subclinical Mastitis

- Powerful anti-inflammatory
- Reduce somatic cell count in milk
- Improve immunity
- Restore acidity in udder tissues
- Helps restoring milk production
- Restore lactose, calcium and chloride in milk to normal levels
- Mastitis & FMD

### Direction for use:

Mix MASTANEED Powder With Jaggery or Ghee as directed by the Veterinarian.

**Dose:** 1 Sachet (50g) /day/animal  
Keep in a cool, dark & dry place.  
Away from direct sunlight



**Presentation:** 50 gm Powder

In the management of Infertility use the Next Gen combination of...  
The Potent Synthetic analogue of Natural  
Gonadotropin Releasing Hormone (OVAMATCH)

**VETNEED**

# OVAMATCH

## Buserelin Acetate 4 mcg

- Improve conception rates.
- Helps in synchronization of Oestrous.
- Prevents early embryonic death by supplementing corpus luteum which maintain Progesterone levels.
- The safest reproductive hormone.

### Dosage and Administration:

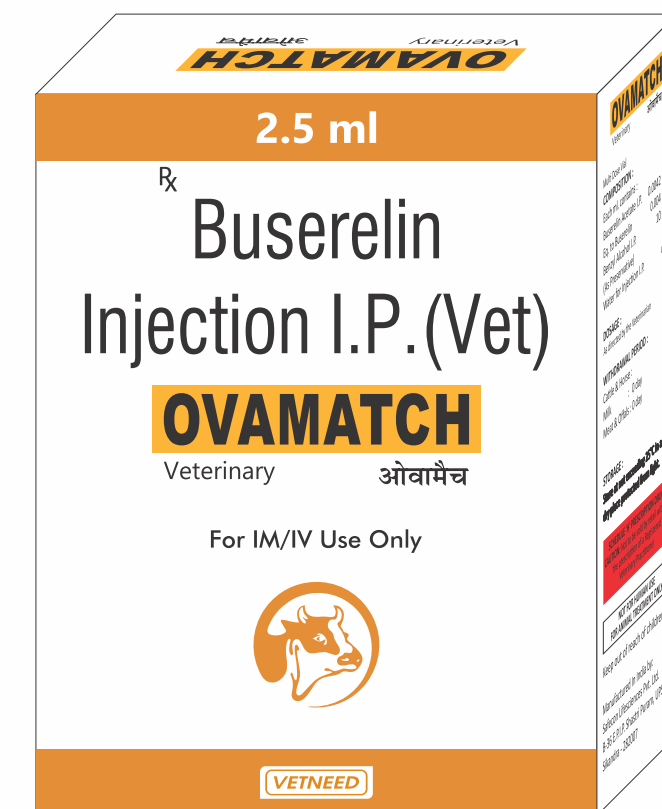
Cattle and Buffalo - Preferred route of **OVAMATCH** is via Intramuscular route, but may also be injected intravenously or subcutaneously.

- 1) Controlled breeding program - 2.5 ml as per protocol with Fuprost Inj.
- 2) Improvement of Conception rates - 2.5 ml along with A.I.
- 3) Delayed Ovulation - 2.5 ml along with A.I.
- 4) Anoestrus – 5 ml
- 5) Cystic Ovarian Degeneration - 5 ml

### Mares:

- 1) Anoestrus in non-cycling animals - 5 ml twice at 24 hour interval
- 2) Induction of Ovulation – 10 ml
- 3) Cystic changes in ovaries - 10 ml
- 4) For increasing the conception rates – 10 ml

FOR THE TREATMENT OF FERTILITY DISORDER OF OVARIAN ORIGIN  
Anoestrus | Prophylaxis of Fertility Disorders  
Delayed Ovulation | Follicular Cyst



**Presentation:**  
2.5 ml vial

VETNEED

The perfect way to correct the liver disorder...

# NEED-LIV 9<sup>TM</sup>

## Herbal Liver Tonic



Now 3 in 1

Liver Tonic

Anti Stressor

Iron Tonic

Usage

			Poultry
Cow, Buffalo, Camel & Horse 50-100 ml	Calf 20-50 ml	Sheep & Goat 10-20 ml.	20ml/100 birds

Strengthens the sluggish liver disorder & improves digestion & absorption

Adaptation to various stress conditions viz, environment, management, transportation & vaccination

Improve the growth and productivity

Ensure better feed utilization

Needliv helps in the regeneration of liver cells where as all other liver tonics protect the liver cells

Needliv releases toxins immediately after administration on outer cell of liver

#### Composition:

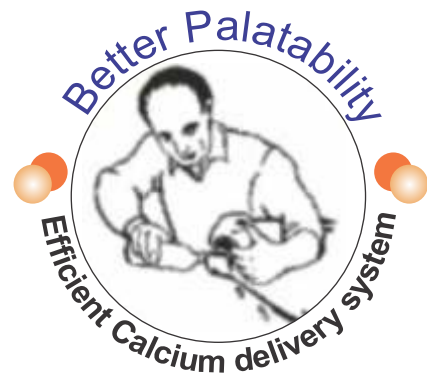
Yakrat Har Loh	64 gm
Shankha	64 gm
Berbris Aristata	100 gm
Achyranthus Aspreq	100 gm
Embelia Ribes	100 gm
Andrographic Paniculata	100 gm
Ciechorium Intybus	100 gm
Eclipta Prostrata	100 gm
Nyctanthes Arboartritis	100 gm

Presentation:  
500 ml & 1 Litre



NLV

Oral calcium gel for the treatment of milk fever and primary uterine inertia



**Composition :**  
Each 100 g provides:

Ionic Calcium	13800 mg
Phosphorus	6900 mg
Vitamin D3	66000 IU
Vitamin B12	400 mcg
Biotin	200 mg
L- Arginine	160 mg
Cobalt	100 mg
Manganese	10 mg
Zinc	250 mg
Galactagogue	5%
Ashwagandha	2000 mg
Jivanti	2000 mg
Shatawari	2000 mg
Energy Value	100 kcal



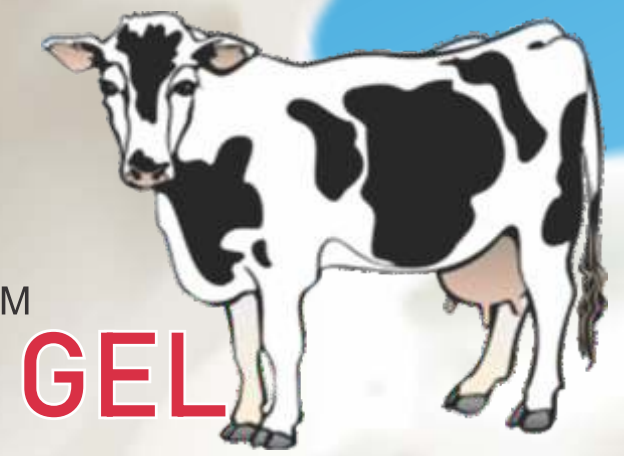
**DOSAGE:**  
1 Bottle after Calving or  
1 Bottle Daily for 3-5 Days

Available in : 300 gm. Bottle

# NEEDCAL-X<sup>TM</sup> Gel

## Indications

- ☞ *Prevention of Milk Fever & provide Energy Balance*
- ☞ *Quick Absorption & Increased serum Calcium Level with in 15 Min.*
- ☞ *Fulfilling the urgent calcium requirement immediately after parturition*
- ☞ *Increased Milk Production & Improve Liver Functions*
- ☞ *Supportive Therapy in Bovine Ketosis*



NDG

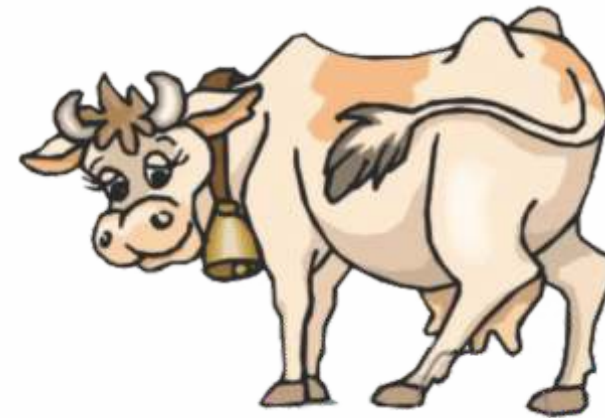
Boost the power with **NEEDCAL-X<sup>TM</sup> GEL**

# Liquid Feed Supplement of Calcium With Vitamin D3, B12

**VETNEED**

Premium Quality

# NEEDCAL-X™



## COMPOSITION

### Composition

Each 100 ml contains

Calcium	7600 mg.
Phosphorus	3800 mg.
Vitamin D3	32000 IU.
Zinc	450 mg.
Vitamin A	160000 IU.
Vitamin B1	260 mg.
Vitamin B12	290 mcg.
Vitamin H	100 mcg.
Leptadenia Reticulata	2000 mg.
Asparagus Racemosus	2500 mg.
Nigella Sativa	1500 mg.
Milk Thistle	500 mg.
Carbohydrates	60000 mg.
Appropriate overages of vitamins are added.	

The following quantities are sufficient, when gives in a drinking water as calcium Supplement.

<b>Poultry</b>	Chicks	: 20 ml/ 100 birds
	Growers	: 50 ml/ 100 birds
	Layers	: 100 ml/ 100 birds
<b>Dogs</b>	: 10-20 ml Twice Daily	
<b>Calf</b>	: 10 ml Twice Daily	
<b>Cattle &amp; Horse</b>	: 50 ml Twice Daily	

### Dosage :

Large Animal: 100 ml/per day  
Small Animal: 50 ml/per day  
Broiler: 20 ml/(per 100 birds)

**Presentation:**  
2 Litre & 5 Litre



NDCX

**VETNEED**

**INDICATIONS:**

- Heat Stroke
- Improve Pregnancy
- Improve Immunity
- Improve General Body Growth
- Improve Fertility
- Improve Body Weight of Chicks
- Broiler/Calves/Goat/Sheep
- Improve Egg Quality of Layers
- Strengthen Udder Tissue and Muscles

**Energy, Heat  
Stroke, Minerals  
& Vitamin**

# GET-LYTE<sup>TM</sup>

**Liquid**

**Composition:**

Each 100 ml contains:

Vit-C	1500 mg.
Sodium Chloride	500 mg.
Potassium Chloride	200 mg.
Dextrose	1000 mg.
Selenium	500 mcg.
Vit B1	200 mg.
Vit B6	300 mg.
Vit B12	200 mcg.

**Dosage:**

Large Animal : 50 ml twice daily  
Morning - Evening  
Small Animal : 50 ml twice daily  
Morning - Evening  
Dogs & Cats 02-05 ml  
Morning - Evening  
Poultry : 05-10 ml per 100 birds

**Presentation:  
500 ml & 1 Litre**



## The Best 3<sup>rd</sup> Generation Fluoroquinolone

VETNEED

# NEEDFLOX<sup>®</sup>

Levofloxacin Hemihydrate 1.5 gm Bolus

**Broad Spectrum Action**  
**Pronounced Bactericidal Activity**  
**Higher Tissue Penetration**

**INDICATION:**

Gastrointestinal tract infections,  
Respiratory tract infections like  
Haemorrhagic Septicaemia (H.S.),  
Contagious Bovine Pleuro Pneumonia (CBPP), Contagious  
Caprine Pleuro Pneumonia (CCPP), Genital tract infections, Fever  
due to bacterial infection, Skin & Soft tissue infections

Effective Combination  
Therapy in  
**Mycoplasma MASTITIS**



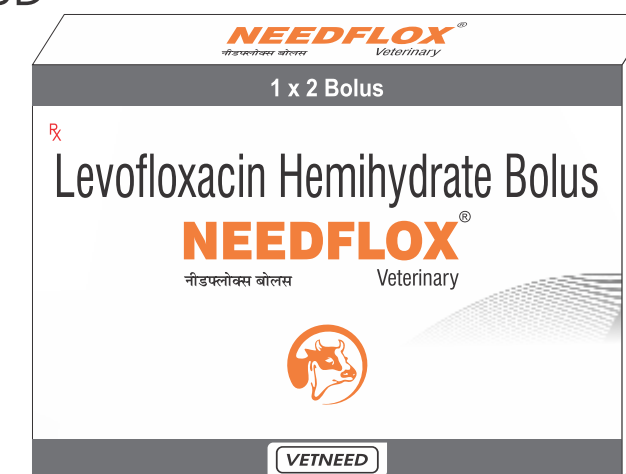
**Levofloxacin:** It is used to treat infections including:  
respiratory tract infections, cellulitis, urinary tract  
infections, prostatitis, anthrax, endocarditis, meningitis,  
pelvic inflammatory disease.

**DOSAGE:**

Large Animals: 1 bolus BD  
Small Animals: 1/2 bolus BD

**PRESENTATION:**

1 x 2 Bolus



# The Complete Health Formula



## INDICATIONS:

- Helps to Increase Milk Production
- Improve the Secretion of Milk
- Helps to Let Down of Milk
- Helps to Development for Udder
- Helps to treating Liver Disorder

## SYMPTOMS IN CATTLE LIKE:

- Leaky teats in cow
- Fatty liver condition
- No Milk ley down from one quarter of Udder

## DOSAGE:

Large Animals: 1 Bolus BID  
Small Animals: 1/2 to 1 Bolus BID  
or as directed by the veterinarian

# OK MILK™ Bolus

<b>COMPOSITION:</b>	Magnesium Chloride
<b>Each bolus</b>	Rumen-Protected Choline Chloride
<b>contains:</b>	Rumen Bypass Fat
Tribasic Calcium	Non Protein Nitrogen
Phosphate	L-lycine
Calcium	DL Methionine
Propionate	Monensin
Sodium	Vitamin A
Propionate	Vitamin D3
Sodium	Vitamin E
bicarbonate	Vitamin H
Sodium Chloride	Cyproheptadine
Zinc Chloride	Chromium Picolinate
Copper Chloride	Selenium
	Iodine

## PRESENTATION:

1 x 1 Bolus

