



THERAPEUTIC PRODUCT CATALOGUE



PRODUCT INDEX

S. No	Category	Brand	Page No.
1	Antibiotics	BIOTRIM	1
2		CEFSTAN	2
3		DICRYSTICIN	3
4		ENRODAC	4
5		FPP	5
6		MARBODAC	6
7		ORIPRIM	7
8		OXYNEX	8
9		OXYTETRACYCLINE LA	9
10		PAM	10
11		PATHOCEF	11
12		R C FORTE	12
13		ROSIMOX	13
14		STECLIN	14
15		SULPHA	15
16		VETCLOX FORTE	16
17		ZYCEF	17
18	Anti-histaminic	CADISTIN	18
19	Anti-protozoals	BABIMIDO	19
20		BUTALEX	20
21	Corticosteroids	DEXONA	21
22		ISOFLUD	22
23		VETALOG	23
24	Ecboic	ECBOTRIN	24
25	Hormones	CLOSTENOL	25
26		P-DEPOT	26
27		ZYDARELIN	27
28	Infusions	BOVILYTE	28
29		MILK FEVER FORMULA	29
30	Intramammary Infusion	PENDISTRIN-SH	30
31		PENDIZYD	31

32	Intramammary Infusion	UDDERCEF	32
33		VETCLOX PLUS	49
34	Mineral Injections	ALPHOS	33
35		INJECTIPHOS	34
36		MINJET	35
37	NSAIDs	ARTIZONE	36
38		FLUNIMEG	37
39		KARPOFEN	38
40		NEOPROFEN	39
41		OXALGIN	40
42		ZOBID	41
43	Rumenotorics	BOVIRUM	42
44	Sedatives	SIQUIL	43
45	Thymomimetic	LEMASOL	44
46	Vitamin Injections	BELAMYL	45
47		HIVIT	46
48		NEUROXIN	47
49		VETADE	48

BIOTRIM[®]

► COMPOSITION

FOR PARENTERAL THERAPY

► BIOTRIM-IM INJECTION

Each ml contains:

Sulphadiazine IP	400 mg
Trimethoprim IP	80 mg

Dosage:

1 ml / 30kg. b.w. by deep IM route

FOR FASTER RECOVERY

► BIOTRIM-IV INJECTION

Each ml contains:

Sulphadiazine IP	200 mg
Trimethoprim IP	40 mg

Dosage:

Injection :1 ml/ 20 kg b.w. by slow IV route

FOR FOLLOW UP THERAPY

► BIOTRIM-DS BOLUS

Each bolus contains:

Sulphadiazine IP	2000 mg
Trimethoprim IP	400 mg

Dosage: 1 bolus/ 100 kg b.wt

► INDICATIONS :

- Calf scour, Colisepticaemia
- Enteritis, Pneumonia
- Foot Rot, Joint ill & Soft tissue infection

► KEY FEATURES :

- Powerful combination of Sulphadiazine & Trimethoprim
- Highly effective bactericidal action

► PRESENTATION

Biotrim - IM 30 ml
Biotrim - IV 30 ml
Biotrim - DS Bolus 4'S



Cefstan®

Cefstan® Plus

► COMPOSITION

CEFSTAN

Each Vial contains:

Ceftriaxone 3 g

CEFSTAN PLUS

Each Vial contains:

Ceftriaxone 3 g

Tazobactam..... 0.375 g

► CEFTRIAXONE

- Bactericidal action
- Broad spectrum of action
- Destroys bacteria causing mastitis

► TAZOBACTAM

- Inhibits β lactamase enzyme
- Potentiates action of Ceftriaxone

► INDICATIONS

- Mastitis
- Bronchitis & Pneumonia
- Metritis & Pyometra
- Gastro-Enteritis

► DOSAGE

Cattle, Buffaloes:

10 mg/kg b.wt. by IM,
IV & SC routes

► PRESENTATION

CEFSTAN PLUS: 3.375 g vial

CEFSTAN: 3.g vial



DICRYSTICIN-S/DS™

► COMPOSITION

Each vial contains

Streptomycin Sulphate
Procaine Penicillin G
Penicillin G Sodium

Dicrysticin-S

2.5g
15,00,00 IU
5,00,000 IU

Dicrysticin-Ds

5g
30,00,000 IU
10,00,000 IU

► INDICATIONS

Cattle, Sheep & Goat

Pneumonia, septicaemia, enteritis, colitis, coliform & other types of bacterial mastitis, urogenital infections, foot wounds, dermatitis

Horse

Enteritis in foals, urinary tract infections, respiratory tract infections & post-surgical wounds

Dog & Cat

Enteritis, dermatitis, ear infections, respiratory tract infections, post-surgical infections & urogenital infections

► DOSAGE & ADMINISTRATION

Add 7.5 ml of sterile distilled water to each vial of Dicrysticin-s/DS to make 10 ml Suspension

Large animals – 2 ml per 50kg

Small animals – 1 ml per 5 kg

► PRESENTATION

Vial of 2.5gm & 5g



ENRODAC 100 inj.

(Enrofloxacin)

► COMPOSITION

Each ml contains

Enrofloxacin 100 mg

► INDICATIONS

- Diseases of respiratory tract like pneumonia, broncho-pneumonia
- Mycoplasmosis
- Calf scour / coli-septicaemia
- Pasteurellosis
- Salmonellosis
- Urinary tract infections
- Gastroenteritis
- Secondary bacterial infections, mixed bacterial infections
- Acute & Chronic mastitis

► DOSAGE & ADMINISTRATION

5 mg/ kg b.w. (1 ml/ 20 kg b.w) for 3–5 days in all animals. In case of Salmonellosis & severe bacterial infections, treatment may be extended for 7–10 days.

Administered by I/M or slow I/V route.

► PRESENTATION

Vial of 15 ml

Vial of 100 ml



FPP-20 & FPP-40

(Fortified procaine penicillin)

► COMPOSITION

F.P.P. 20 contains

Procaine Penicillin G I.P	15,00,000 units
Penicillin G Sodium I.P	5,00,000 units

F.P.P. 40 contains

Procaine Penicillin G I.P	30,00,000 units
Penicillin G Sodium I.P	10,00,000 units

► INDICATION

Infections caused by Penicillin sensitive organisms such as *Streptococcus*, *Clostridium*, *Corynebacterium*, *Bacillus anthracis* & *Actinomyces bovis*

Large & medium sized animals (Cattle, Horse, Calf, Foal, Sheep, Goat & Pig)

Pneumonia, Abscesses, Anthrax, Black Quarter, Calf Diphtheria, Foot Rot, acute mastitis, urinary tract infections, wounds, post castration infection etc.

Dog & Cat

Secondary bacterial infections, pneumonia, wounds

► DOSAGE & ADMINISTRATION

Large & Medium sized animals:

4000 units/ kg b.w. at 24 hours interval

Small animals:

2, 00,000– 4, 00,000 units at 24 hours interval Administered by I/M route.

► PRESENTATION

FPP-20 vial	(Box of 25 vials)
FPP-40 vial	(Box of 25 vials)



Marbodac™/16

► COMPOSITION

Each ml Marbodac contains:

Marbofloxacin I.P. 100 mg
Water for Injection I.P. q.s.

Each ml Marbodac- 16 contains:

Marbofloxacin I.P. 160 mg
Benzyl Alcohol I.P. 1.5% w/v
Water for Injection I.P. q.s.

► INDICATION

CATTLE:

Mastitis caused by

- *Escherichia coli*
- *Staphylococcus spp.*
- *Streptococcus spp.*

Respiratory tract infections caused by

- *Pasteurella multocida*
- *Mannheimia haemolytica*
- *Histophilus somni*
- *Mycoplasma bovis*

► DOSAGE

8–10 mg/kg b.w Single IM Injection Not more than 20 ml to be injected at a single site



2.5 ml / 50 kg b.w. 4 ml / 50 kg b.w.

Oriprim Bolus/ Inj.

► COMPOSITION

Each Oriprim bolus contains

Trimethoprim B.P. 0.4 g
Sulphamethoxazole I.P. 2 g

Each 5 ml of Oriprim V injection

Trimethoprim B.P. 80 mg
Sulphamethoxazole I.P. 400 mg

► INDICATIONS

Actinobacillosis, Actinomycosis, Colibacillosis, Strangles, Salmonellosis, Infectious keratitis, Infectious polyarthritis, Foot Rot, necrotic rhinitis, Canine Erlichiosis, Toxoplasmosis, Coccidiois, mastitis, respiratory, urogenital & alimentary tract infections

► DOSAGE & ADMINISTRATION

Oriprim V injection at rate of 1ml/ 30kg b.w. daily, upto maximum of 5 ml/ 30 kg b.w.

Large Animals: 15– 30 ml

Small Animals: 2– 5 ml

Administered by I/V route.

Oriprim Bolus at rate of 30 mg/ kg b.w. daily until 2 days after symptoms have subsided

Large Animals: 4 boli daily

Small Animals: $\frac{1}{2}$ – 1 bolus daily

Administered by oral route.

► PRESENTATION

Oriprim V injection
Oriprim Bolus

Vial of 30 ml
Blister of 4's



OXYNEX

► COMPOSITION

Each ml contains:

Oxytetracycline HCl 50 mg

► INDICATION:

Broad spectrum antibiotic for all kinds of systemic and local bacterial infections

► DOSAGE:

5-10 mg/kg b.w by IV or IM route

► PRESENTATION:

100ml



OXYTETRACYCLINE-LA

Injection

► COMPOSITION

Each ml contains

Oxytetracycline dihydrate I.P. 200mg in 2- pyrrolidone vehicle system

► INDICATIONS

Exhibits antibiotic activity against most Gram-positive & Gram-negative bacteria, spirochetes, rickettsia, large viruses of Lymphogranuloma venereum group & certain protozoa

► DOSAGE & ADMINISTRATION

Recommended dosage is 20 mg/kg b.w. (1 ml/ 10 kg b.w.) as a single shot. To be repeated at the same dosage rate, if necessary, in severe infections after 72 hours administered by I/M route only.

Injections should be given deep in muscles such as gluteal region of livestock. At any site of injection (in adult livestock), not more than 15 ml is to be injected. In practice, dose is divided in two halves & each is injected at different sites. Change of site for each succeeding injection is advised.

► PRESENTATION

Vial of 30 ml



PAM inj

(Penicillin & Aluminum monosterate)

► COMPOSITION

Each ml contains

Procaine Penicillin G U.S.P.	3, 00,000 units
Aluminum Monostearate U.S.P	2 %

► INDICATIONS

Treatment of conditions caused by organisms with low Penicillin resistance, particularly that requiring prolonged drug exposure like

- Mastitis, metritis, cystitis, abscesses, chronic wounds & skin infections
- Anthrax, Haemorrhagic Septicaemia, Black Quarter, Strangles & Navel Ill
- Post castration infections

► DOSAGE & ADMINISTRATION

Large & Medium sized animals: 8,000 I.U./ kg b.w.
Dogs & Cats: 3, 00,000– 6, 00,000 I.U.
per animal for atleast 3 days

To be administered by deep I/M only. Change the site for each injection. Use 14 gauge needles for cattle & horses, 18 gauge for sheep, goat, pig & 20 gauge for dogs & cats. The needle & syringe should be thoroughly sterilized by boiling in water before use.

Shake the vial well to ensure uniform suspension. Inject air into the vial for easier withdrawal. Always inject dose of PAM dose. Do not massage the site of injection. Not more than 10 ml should be injected at one site.

► PRESENTATION

Vial of 10 ml

(Box of 10 vials)





► COMPOSITION

Each vial contains:

Cefoperazone 3 g

Sulbactam 1.5 g

► CEFOPERAZONE

(Broad spectrum 3rd generation cephalosporin)

- Potent Bactericidal agent against Gram positive & negative pathogens
- Extended activity against anaerobic bacteria like Pseudo monas.

► SULBACTAM

(Irreversible β - lactamase inhibitor)

- Protects Cefoperazone by inhibiting β -lactamase enzyme
- Synergistic action with Cefoperazone enhancing bactericidal Activity

► ADVANTAGES:

- High systemic bioavailability, long half life
- Rapidly achieves MIC in systemic circulation
- Extensive distribution in body tissues & fluids
- Novel molecule with no bacterial resistance

► DOSAGE:

Cattle, Buffaloes:

10 mg/ kg b.w by IM or IV route

► INDICATION:

Clinical Mastitis

► PRESENTATION

4.5gm vial



RCForte[®]D

► COMPOSITION

Each vial contains:

Ampicillin Sodium IP	2g
Dicloxacilin	2g

► INDICATION

Mastitis, Septicaemia, Chronic wounds, Post-surgical therapy

► DOSAGE & ADMINISTRATION

Cattle & Buffalo: 6–10 mg/kg b.w. for 3–5 days by intramuscular (IM) or intravenous (IV) route.

Dissolve the contents of the vial thoroughly with 20 ml water for injection (WFI). Shake vigorously to get a clear solution and utilize the solution immediately.

► PRESENTATION

Available as 4 g dissolvable powder with 20 ml WFI



RosiMox-ASTM

► COMPOSITION:

Each Vial contains:

Amoxicillin Sodium IP
equivalent to Amoxicillin ... 3000 mg
Sulbactam Sodium
equivalent to Sulbactam ... 1500 mg

► AMOXICILLIN SODIUM

- Broad Spectrum Antibiotic
- Bactericidal in action against Gram Positive & Gram Negative bacteria

► SULBACTAM

- β -lactamase inhibitor
- Potentiates action of Amoxicillin against resistant bacteria

► INDICATIONS

- Clinical Mastitis
- Pyrexia
- Calf Scour

► DOSAGE:

Cattle, Buffaloes:
7 mg/kg b.wt. by IM or IV routes

► PRESENTATION:

3 gm & 4.5 gm vials



STECLIN INJECTION / Bolus

► COMPOSITION

Steclin Injection

Each ml contains

Oxytetracycline hydrochloride I.P
equivalent to anhydrous Oxytetracycline 50 mg

Steclin Bolus

Each ml contains

Tetracycline 500mg

► ADVANTAGE

Oxytetracycline is a broad spectrum antibiotic which exhibits a wide range of antimicrobial activity against Gram-positive & Gram-negative bacteria, spirochetes, rickettsia, large viruses & certain protozoa.

► INDICATION

Anthrax, Colibacillosis, Anaplasmosis, Haemorrhagic Septicaemia, Calf Diarrhoea & Enteritis, RTI & UTI

► DOSAGE & ADMINISTRATION

Steclin Inj.

Large animals: 5-10 mg/kg b.w. (1- 2 ml/ 25 kg b.w.)

Small animals: 7-11 mg/kg b.w. (1- 2 ml/ 10 kg b.w.)

Administered by I/M, I/V or S/C route.

Steclin Bolus.

Prevention: 500mg-1 mg/Day

Treatment: 2gm-3gm/Day

► PRESENTATION

Vial of 30 ml (Box of 16 vials)

Vial of 50 ml (Box of 8 vials)

Vial of 100 ml (Box of 25 vials)



Sulpha Bolus

(Sulphadimidine)

► COMPOSITION:

Each bolus contains
Sulphadimidine 5g

► INDICATIONS:

- Mastitis
- Colibacillosis
- Actinobacillosis
- Metritis
- Respiratory Tract Infections
- Toxoplasmosis
- Coccidiosis

► DOSAGE & ADMINISTRATION

Large animals: 0.1– 0.2 g/ kg b.w. (1– 2 boli/ 50 kg b.w.
followed subsequently by half the dose daily)

Small animals: 1 g/ 5 kg b.w. followed subsequently by half
the dose daily

Administered by I/U route either as bolus or as douche after
powdering

► PRESENTATION

Blister of 4's

(Box of 25 x 4's)



Blisters of 4's

VETCLOX™ FORTE

► COMPOSITION

Each vial contains

Ampicillin Sodium I.P (equivalent to anhydrous Ampicillin)	1g
Cloxacillin Sodium I.P (equivalent to anhydrous Cloxacillin)	1g

► INDICATIONS

Cattle, Sheep & Goat

Pneumonia, septicaemia, enteritis, colitis, coliform & other types of bacterial mastitis, urogenital infections, foot wounds, dermatitis

Horse

Enteritis in foals, urinary tract infections, respiratory infections & post-surgical wounds

Dog & Cat

Enteritis, dermatitis, ear infections, respiratory tract infections, post-surgical infections & urogenital infections

► DOSAGE & ADMINISTRATION

Add 10 ml of distilled water to make the solution. Recommended dose is 5–10 mg/kg b.w. Repeat after 24 hours for 3–5 days.

Administered by I/M or I/V route.

► PRESENTATION

Vial of 2 g (Box of 25 vials)



Zycef™

Ceftiofur Sodium

► COMPOSITION

Each vial contains

Ceftiofur sodium sterile powder

Equivalent to Ceftiofur 1000 mg

► INDICATIONS

Cattle, Buffalo & Calf

Bovine Respiratory Disease (pneumonia, shipping fever), Foot Rot, metritis, pyometra

Pig

Respiratory tract infection, control of early mortality in piglets associated with Escherichia coli

Sheep, Goat & Horse

Respiratory tract infection

► DOSAGE & ADMINISTRATION

Cattle: 1.1– 2.2 mg/ kg b.w.

Equine: 1.1 mg/ kg b.w.

Swine: 3 mg/ kg b.w.

Treatment should be repeated at 24-hour intervals for three consecutive days.

Administered by I/M or S/C route.

► PRESENTATION

Vial of 1 g vial with 20 ml WFI



CADISTIN inj.

(Chlorpheniramine maleate)

► COMPOSITION

Each ml contains

Chlorpheniramine Maleate I.P.	10 mg
Phenylmercuric nitrate B.P. (as preservative)	0.002 % w/v
Water for Injection I.P.	q.s.

► INDICATIONS

- Allergic reactions & disorders with manifestation of acute respiratory distress
- Rhinitis, dyspnea, pulmonary oedema, asthma & hay fever
- Eczema, dermatitis, urticaria, insect bite, tail eczema in horses, toxicity, hoof corns
- Ruminal atony & tympany (bloat)
- Puerperal toxæmia & secondary placental retention, acute septic metritis & gangrenous mastitis
- Reactions, drug allergies & anaphylactic shock

► DOSAGE & ADMINISTRATION

Large Animals:	3– 5 ml
Small Animals:	0.5– 1 ml
Administered by I/M route.	

► PRESENTATION

- Vial of 30 ml
- Vial of 100 ml



BabimidoTM

► COMPOSITION

Each ml contains

Imidocarb dipropionate 120 mg

Aqueous base q.s

► INDICATION

In treatment and prevention of Babesiosis and Anaplasmosis

► DOSAGE

Cattle :

Babesiosis:

Treatment: 1 ml/ 100 kg b.w

Prevention: 2.5 ml/ 100 kg b.w

(effective upto 2 months)

Anaplasmosis:

2.5 ml/ 100 kg b.w Administered by IM or SC route

Horse : 2 ml/ 100 kg b.w by IM route Repeat after 24 hours

Dog : 0.5 ml/ 10 kg b.w by SC route

► PRESENTATION

10 ml Vial



Butalex

► COMPOSITION

Each ml contains

Buparvaquone (In a solvent vehicle) 50 mg

► INDICATIONS

Butalex is indicated for treatment of theileriosis in exotic as well as cross bred cattle & calves, caused by strains of *Theileria annulata* & *T. orientalis*. Butalex is active against both the schizont & piroplasm stages of *Theileria* species & maybe used in the incubation period of the disease or when clinical signs are apparent. Treatment should be given to both clinically affected & in-contact animals (which may be infected but are not showing clinical signs).

► DOSAGE & ADMINISTRATION

2.5 mg/ kg b.w. (1 ml/ 20 kg b.w.) Administered by I/M route.

In severe cases, a further treatment with Butalex, at the same dose rate may be required. Normally this should be given within 48 – 72 hours of the initial injection.

► PRESENTATION

Vial of 20 ml



Dexona

The Life Saving Corticosteroid

► COMPOSITION

Each ml contains

Dexamethasone Sodium Phosphate B.P (Vet)	4.4 mg
Equivalent to Dexamethasone Phosphate	4 mg
equivalent to Dexamethasone	3.34 mg
Methylparaben I.P	0.15 % w/v
Propylparaben I.P	0.02 % w/v
Water for Injection	q.s.

► INDICATIONS

- Ketosis
- Inflammation of respiratory tract & urogenital tract
- Local inflammatory conditions
- Arthritis,
- Surgical, anaphylactic, traumatic & haemorrhagic shock
- Pregnancy toxemia
- Aid in inducing parturition
- Acute mastitis

► DOSAGE & ADMINISTRATION

Cattle, Buffalo & Horse:	4 – 20 mg
Calf, Pig, Sheep & Goat:	2 – 4 mg
Dog & Cat:	0.5 – 2 mg
Administered by I/M or slow I/V route	

► PRESENTATION

5 ml Vial



IsofludTM

► COMPOSITION:

Each ml contains:

Isoflupredone acetate 2 mg

► INDICATIONS

- Bovine Ketosis
- Mastitis, Pneumonia, Metritis
- Arthritis, osteo-arthritis, tendonitis & myositis
- Dermatitis, Conjunctivitis & Eczema
- Parturient paresis
- Management of stress

► UNIQUE FEATURES

- Safe in pregnancy
- Less immuno-suppression
- Zero Milk withdrawal period
- Increases glucose level instantly
- 10 times more potent than Prednisolone

► DOSAGE

Cattle & Buffalo:

5-10 ml

Horse:

2.5-10 ml

Small Animals:

0.5-1 ml/ 10 kg b.w

- Dose may be repeated after 24 hours if necessary
- Deep I/M for systemic effect & into joint cavity for local effect

► PRESENTATION

5 ml & 10 ml Vial



VETALOG

► COMPOSITION

Each ml contains

Triamcinolone acetonide 6mg

► INDICATIONS

- Bovine Ketosis
- Arthritis, tenosynovitis & related disorders
- Dermatological disorders including pruritus, allergic reactions & dermatoses
- Pregnancy Toxaemia in ewes

► DOSAGE & ADMINISTRATION

Cattle & Horse: 12 – 20 mg

Dog & Cat: 0.1– 0.2 mg/ kg b.w.

Administered by I/M, S/C or intra-articular route.

► PRESENTATION

Vial of 5 ml



Ecbotrin

► COMPOSITION

Each ml contains:

Methylergometrine Maleate I.P 1mg

► BENEFITS

Retention of Placenta (ROP) : Manual Vs. Ecbotrin

Manual Removal

Septic method
Incomplete Removal
Chances of Infections is very high
Painful to animals
May cause Damage to the Uterus
Delayed Involution of Uterus

With Ecbotrin

Aseptic method
Complete Removal
Chances of Infections is Nil
Painless to animals
100 % Safe
Timely Involution of Uterus

► DOSAGE:

For use in Parturient animals ONLY

Cows & Mares : 2–5 mg/animal by IV or IM

Ewes, Goats & Sows : 0.5–1 mg/animal by IV or IM

► INDICATIONS

- Helps in easy removal of placenta
- Helps in the treatment of postpartum atony, haemorrhage and sub-involution of uterus.
- Helps in expulsion of lochial discharge
- Minimizes the risk of post-partum metritis/pyometra
- Optimizes the inter-calving interval

► PRESENTATION

Vial of 5 ml



Clostenol

Cloprostenol Sodium injection

► COMPOSITION:

Each ml contains

Cloprostenol sodium 263 mcg

Equivalent to Cloprostenol 250 mcg

► INDICATIONS:

- Persistent corpus luteum (PCL), Luteal cyst
- Endometritis & Pyometra
- Induction of heat
- Post-partum anoestrus
- Termination of pathologic pregnancy
- Induction of parturition
- Synchronization of heat

► DOSAGE & ADMINISTRATION:

	Cows & Buffaloes	Mares	Sheep, Goats & Pigs	Bitches
To induce luteolysis & Induction of estrous /heat	2ml	0.5-1ml	0.5-1ml	-
To synchronize estrous	2ml	0.5-1ml	0.5-1ml	-
To treat Metritis & Pyometra	2ml	0.5-1ml	0.5-1ml	1mcg/kg
To terminate pathologic pregnancy	2ml-3ml	1-2ml	1ml	1mcg/kg



P-Depot

Hydroxyprogesterone Caproate Injection

► COMPOSITION

Each ml contains

Hydroxyprogesterone caproate 250 mg

► INDICATIONS

- Threatened abortion & Habitual abortion
- Repeat breeding
- Prolapse of Uterus

► DOSAGE & ADMINISTRATION

Habitual abortion during early pregnancy

2 ml after 1½ months of pregnancy & repeated 4–5 times at every 10 days interval

Habitual abortion in mid/late pregnancy

2 ml for 3 days & repeated subsequently every week for 3 weeks

Repeat breeders with weak corpus luteum

1 ml after insemination followed at weekly interval for 3 weeks.

Prolapse of uterus

2 ml (repeated on 3rd day if necessary)
Administered by IM route only.

► PRESENTATION:

Ampoule of 2 ml, 3 ml



Zydarelin™ Inj

BUSERELIN ACETATE

► COMPOSITION

Each ml of solution for injection contains:

Buserelin acetate 4.2 mcg

► INDICATIONS

- Anoestrus
- Treatment of follicular cysts
- Improvement of conception rate after AI
- Early induction of oestrus cycle after calving
- Synchronisation of oestrus

► DOSAGE & ADMINISTRATION:

True anoestrus	5 ml
Follicular cysts	5 ml
Synchronization of oestrus	2.5 ml
Delayed ovulation	2.5 ml
Improvement of conception rate in artificial insemination	2.5 ml

Preferably IM route. IV, SC route may also be used for administration

► PRESENTATION

2.5 ml, 5 ml, 10 ml Vial



BOVILYTE[®]

बोवीलाइट Injection

► COMPOSITION

Each 100 ml contains:

Dextrose (anhydrous)	20 g
Sodium chloride IP	0.600 g
Potassium chloride IP	0.600 g
Potassium chloride IP	0.040 g
Calcium chloride dehydrate IP	0.040 g
Sodium lactate	0.312 g

► INDICATION

Calf scour, diarrhea, debility and dehydration

► DOSAGE

Cattle / Buffaloes / Horses: 500–200ml/Day

Calves: 100–500ml/ Day

Sheep / Goats: 100–200ml / Day

► PRESENTATION

500 ml



MILK FEVER FORMULA™ (Vet.)

► COMPOSITION

Each 450 ml provides

Calcium	8.37 g
Magnesium	2.09 g
Phosphorus	5.32 g
Dextrose anhydrous	90.0 g

Proportion of Boric acid to Calcium in the injection is 2.26 to 1

► INDICATIONS

Milk Fever Complex

(Hypocalcaemia, hypomagnesemia, hypophosphatemia)

► DOSAGE & ADMINISTRATION :

As recommended by
Veterinarian by slow IV route.

► PRESENTATION

450 ml



PENDISTRIN-SH

► COMPOSITION:

Each tube of Pendistrin-SH contains

Procaine Penicillin G I.P	1,00,000 units
Streptomycin Sulphate I.P	100 mg
Sulfamerazine BP (Vet)	500 mg
Hydrocortisone Acetate I.P.	20 mg
Plastobase q.s.	to make up 6 ml

► INDICATIONS

Acute & chronic mastitis in dry/ lactating cow, buffalo, & ewe

► DOSAGE & ADMINISTRATION

Instill content of one tube of Pendistrin-SH into each infected quarter until the animal freshens.

Acute Mastitis: 1 tube per quarter every 12 hours or after each regular milking for 1 to 6 instillations

Chronic Mastitis: 1 tube per quarter every 12 hours or after each regular milking for 1 to 3 instillations

If necessary, treatment may be repeated on one or two occasions at an interval of 48 hours.

► PRESENTATION

6 ml tube with applicator

(Box of 20 tubes)



PENDIZYD™

► COMPOSITION:

Single dose 6 ml contains

Procaine penicillin G I.P.	1,00,000 I.U.
Streptomycin Sulphate	100 mg
Sulphadimidine B.P.(vet)	500 mg
Hydrocortisone acetate I.P.	20 mg
Plastobase	q.s.

► RECOMMENDATION:

Lactating cow:

1 Syringe into each affected quarter of the Udder at every 12 hour interval after three consecutive Milkings.

The treatment can be extended in consultation with Veterinarian.

Dry cow (non – lactating):

1 Syringe into each quarter of the Udder at the time of drying-off.

► PRESENTATION

6 ml tube



UDDERCEFTM

Cefuroxime Sodium

► COMPOSITION

Each 3.5 g pre-filled syringe contains

Cefuroxime sodium USP

Equivalent to Cefuroxime 250 mg

► INDICATIONS

Clinical & sub-clinical mastitis in lactating cows & buffaloes

► DOSAGE & ADMINISTRATION

The content of one syringe should be infused into the infected quarter after milking for 3 successive milkings. In case of chronic mastitis, Uddercef therapy can be extended in consultation with the veterinarian. Before injection, the teat should be thoroughly cleaned & disinfected.

► PRESENTATION

3.5 g pre-filled syringe (Box of 10 syringes)



*alphos-40*TM

► Composition:

Each ml contains:

Sodium acid phosphate IP 400 mg (Equivalent to 79.4 mg of elemental phosphorous/ml)

► Indication:

- Post-parturient haemoglobinuria
- Pica
- Reproductive disorders, fractures
- Milk fever
- As a restorative and general Health Tonic & Vitalizer

► Dosage & Administration:

Large animals: 5 ml by IM, SC or slow IV route.

Small animals: 1 ml by IM, SC or slow IV route.

► Presentation:

30ml Vial



Injectiphos[®]

► COMPOSITION:

Each ml contains

Butaphosphan	100 mg
Vitamin B ₁₂	50 mcg
Methyl4-Hydroxybenzoate	1 mg

► ORGANIC PHOSPHOROUS

- Positive effect on energy metabolism, liver, muscles & serum phosphorous level
- Helps physiological actions in soft tissues like digestive system & uterus

► VITAMIN B₁₂

- Synthesis of Protein & red blood cells
- DNA synthesis & tissue regeneration
- Nourishes nerve cells
- Lipid metabolism

► INDICATIONS

- Pica, Red Water Fever
- Stress, Reduced Feed Intake, Energy Deficiency
- Anemia, Disease Recovery
- Metabolic disorders like ketosis & Milk fever
- Uterine Involution

► DOSAGE:

By IM, IV, SC routes :

Cattle, Horses	5–25 ml
Calves	5–12 ml
Sheep, Goats	2.5–5 ml

► PRESENTATION

30ml, 100 ml Vial



Minjet™

► COMPOSITION

Each ml contains

Zinc (as Disodium Zinc EDTA)	40 mg
Copper (as Disodium Copper EDTA)	15 mg
Manganese (as Disodium Manganese EDTA)	10 mg
Chromium (as Chromic chloride)	5 mg
Water for injection I.P	qs

Important Stages	Indication	Dosage
GROWTH	Calf : 1 Injection every Month till 6 Months	1ml / 50 kg body wt.
FERTILITY	Cow / Heifer : 1 Inj. every month till Conception	Cow : 1 ml / 100 kg body wt. Heifer : 1 ml / 75 kg body wt.
	Bull : 3 times per year 3 months before breeding	1 ml / 100kg Body wt.
PRODUCTION	Cow : 4 weeks prior to calving 4 weeks prior to drying off	1ml / 100 kg body wt.

► PRESENTATION

10 ml Vial



ARTIZONE-S®

Injection

► COMPOSITION

Each ml contains:

Phenylbutazone IP 200 mg

Sodium Salicylate IP 20 mg

Combination of Phenylbutazone & Sodium Salicylate

- Powerful combination to relieve Pain, Fever & swelling
- Highly effective in inflammation of Musculo- skeleton System

► INDICATION

- Myositis, Lameness, Osteoarthritis
- 3-day sickness

► DOSAGE

Large animals: 20–30 ml first 2 days followed by half the dose on subsequent days by IM route

Small animals: 5–10 ml first 2 days followed by half the dose on subsequent days by IM route

► PRESENTATION

30 ml & 100 ml Vial



Flunimeg

Flunixin Meglumine

► COMPOSITION

Each ml contains

Flunixin Meglumine 83 mg

Equivalent to Flunixin 50 mg

► INDICATIONS

- Colic
- Inflammation & Fever with Endotoxaemia
- Endometritis, Metritis, Cystitis, Pyometra
- Mastitis, Pneumonia & Bronchitis
- Arthritis, osteitis, tendinitis, myositis
- Post-operative pain

► DOSAGE & ADMINISTRATION

Cattle, Buffalo, Sheep & Goat:

1–2 ml/45 kg b.w by slow IV/IM

Horse:

1 ml/45 kg b.w by slow IV / IM

Pig:

2 ml/45 kg b.w by IM

Dog:

0.5–1 ml by slow IV IM

► PRESENTATION

30 ml & 10 ml Vial



Karpofen™

► COMPOSITION:

Each ml contains

Carprofen IP	50 mg
Benzyl Alcohol IP	1.04% w/v
Water for Injections IP	q.s

► INDICATIONS

- Mastitis
- Pneumonia
- Musculoskeletal disorders
- Post-operative pain

► KEY FEATURES

- Powerful Analgesic, Antipyretic & Anti-Inflammatory
- High Safety margin – upto 5 times the therapeutic dose
- Single Shot NSAID with elimination half-time in cattle of upto 65 hrs
- Proven adjunct therapy in the treatment of acute mastitis / pneumonia

► DOSAGE & ADMINISTRATION

- Cattle: 1 ml / 35 kg b.w by IM/ IV / SC route as single dose
- Horse: 1 ml / 70 kg b.w by IV route
- Dog: 4.4 mg / kg b.w. by SC route only

► PRESENTATION

10 ml & 30 ml Vial



NEOPROFEN[®]

► COMPOSITION

Each ml contains:

Ketoprofen USP	100 mg
Benzyl alcohol USNF	1% w/v

► BENEFITS

- Potent Anti-Inflammatory, Analgesic & Antipyretic effect
- Reduces clinical signs of inflammation within 1-2 hours
- Zero milk withdrawal

► INDICATIONS

- Acute & Chronic Inflammatory conditions including Mastitis
- Arthritis & Myositis
- Surgical Pain & Colic

► DOSAGE

Cattle, Buffaloes: 3 mg/kg
b.w by IM, IV or SC route

► PRESENTATION

15 ml & 100 ml Vial



OxALGIN-NP / OxalTM Forte

► COMPOSITION

Oxal Forte Bolus

Nimesulide	400 mg
Paracetamol	1500 mg
Serratiopeptidase	75 mg

Oxalgin NP Injection

Each ml injection contains:

Nimesulide	100 mg
------------	--------

Oxalgin NP Bolus

Each Bolus contains :

Nimesulide	400 mg
Paracetamol	1500 mg

► INDICATIONS

- Acute & chronic inflammation
- Pain & Fever associated with infections
- Pyrexia of unknown origin
- Post surgical conditions

► SALIENT FEATURES

- Most Effective Analgesic, Antipyretic & Anti-inflammatory
- 4 times more potent than Meloxicam
- Fast Action
- Highly Safe

► DOSAGE & ADMINISTRATION

Oxalgin NP Injections

Cattle, Buffalo, Sheep & Goat : 1 ml / 25 kg b.w

Small Animals: 1 ml / 20 kg b.w

Oxalgin NP Bolus

Large Animals: 1-2 bolus

Small Animals: 1/2-1 bolus



ZOBID-MP /M

Meloxicam + Paracetamol

► COMPOSITION

Zobid-MP

Each ml contains

Meloxicam	5 mg
Paracetamol	150 mg
Lignocaine HCl	1% w/v

Zobid-M Inj

Each ml contains

Meloxicam	5 mg
-----------	------

Zobid-M Bolus

Each Bolus contains

Meloxicam	100 mg
-----------	--------

► INDICATIONS:

- Ephemeral Fever
- Pyrexia of unknown origin
- Bronchitis
- Pneumonia
- Mastitis
- Prolapse of Uterus

► DOSAGE & ADMINISTRATION

Large Animals:	15 – 20 ml / 300 kg b.w. by IM route
Calf, Sheep & Goat:	1 ml / 10 kg b.w. by IM route
Dog:	0.2 – 0.5 ml / 10 kg b.w. by IM route
Administered by I/M route.	

► PRESENTATION

Vial of 30 ml
Vial of 100 ml



BOVIRUM **BOLUS**

► COMPOSITION

Each bolus contains

Antimony Potassium Tartrate	2.0 g
Dried Ferrous Sulphate	2.0 g
Copper Sulphate Anhydrous	50.0 mg
Cobalt Chloride	100.0 mg

► INDICATIONS

Anorexia & simple indigestion

► DOSAGE

Cattle & Buffalo: 3– 4 boli/ day

► PRESENTATION

Blister of 4's (Box of 25 x 4's)



Blister of 4's

SIQUIL

(Triflupromazine HCl)

► COMPOSITION

Each ml contains

Triflupromazine HCl 20 mg

► INDICATIONS

- Restraint of animals for examination, therapeutics & radiography
- Preoperative with local & general anaesthesia
- Pruritus
- Anti-emetic for motion sickness
- Failure of milk "Let down"
- Adjunct in uterine/ vaginal prolapse in large animals

► DOSAGE & ADMINISTRATION

The onset of drug effect varies on route of administration which is either used intravenous or intramuscular. The desired effects are generally evident 5- 15 minutes following intravenous administration & 10- 30 minutes after intramuscular injection.

Animal	I/V	I/M
Dog	1- 2 mg/ kg	2 - 4 mg/ kg
Cattle	10 mg (0.5 ml)/ 200 kg	20 mg (1 ml)/ 100 kg
Horse	20- 30 mg (1- 1.5 ml)/ 100 kg	Max. dose 100 mg (5 ml)
Pig	80 mg (4 ml)/ 100 kg	120 mg (6 ml)/ 100 kg
Sheep	10 mg (0.5 ml)/ 100 kg	Max. dose 40 mg (2 ml)

► PRESENTATION

Vial of 5 ml



LEMASOL[®]-75

► COMPOSITION:

Each ml contains:

Levamisole HCl BP 75 mg

Indication	Dose Schedule
To control post-partum complications like retained placenta, metritis, pyometra, foetal death in dairy cows	Weekly injections of levamisole @2.5 mg/kg; IM – starting from 8 weeks until 2 weeks prior to expected calving
To increase conception rate in repeat breeding	3 injections of levamisole @2.5 mg/kg at weekly interval.
Prevention of Mastitis (Treatment of subclinical mastitis)	Weekly injections @2.5 mg/kg for 4 to 6 wks
To enhance immunity along with vaccination	Levamisole @2.5mg/kg IM for 2 occasions– at 7 days prior vaccination & along with first dose of vaccine

► PRESENTATION:

30 ml Vial



BELAMYL

► COMPOSITION

Each ml contains:

Thiamine HCl	10 mg
Riboflavin	3 mg
Niacinamide	100 mg
Vitamin B ₁₂	10 mcg

Liver Extract crude 0.66 ml

(Having Vitamin B₁₂ activity equivalent to 2 mcg of Cyanocobalamin per ml.)

► DOSAGE

Large Animals: 5 –10 ml IM

Small Animals: 0.5 –1 ml Lm

► ADVANTAGES

- Rejuvenates liver and improves metabolism
- Promotes digestion & improves appetite
- Facilitates RBC production
- For normal functioning of nervous system

► PRESENTATION:

10 ml, 30ml, 50 ml, 100ml vial



HIVIT[®] Plus

► COMPOSITION:

Each ml contains

Vitamin A IP	1000 IU
Vitamin D ₃ IP	500 IU
Vitamin E Acetate IP	5 mg
Niacinamide IP	10 mg
Thiamine HCl IP	10 mg
Pyridoxine HCl IP	5 mg
Riboflavin sodium phosphate	5 mg
Choline chloride	5 mg
D-Penthenol IP	1 mg
D-Biotin USP	10 mcg
Vitamin B ₁₂ IP	10 mcg
Sodium acid phosphate IP	10 mg

► INDICATION

- Infertility, Anestrous, Repeat breeding, Retention of placenta
- Milk fever, Stress, Retarded growth, Anaemia
- General debility for post antibiotic therapy

Multivitamin enriched with Choline & sodium acid phosphate

- Augments liver & kidney functions, tones up muscles & maintains nerve cells
- Supports Reproductive functions

► DOSAGE:

Cattle, Buffaloes:

1 ml/30 kg b.w by IM on alternate days for 3-5 days

► PRESENTATION:

30 ml & 100 ml Vial



Neuroxin - M

► COMPOSITION

Each ml contains:

Methylcobalamin	500 mcg
Vit B ₆ (Pyridoxine)	50 mg
Vit B ₃ (Nicotinamide)	50 mg

► INDICATIONS

- Neurological disorders
- Fatty liver degeneration and hepatitis
- Debility and exhaustion
- Anorexia
- Anaemia
- Support therapy in antimicrobial and antiparasitic treatment

► DOSAGE

Large Animals: 5–10 ml IV or IM

Small Animals: 2–3 ml IV or IM

► PRESENTATION:

10 ml, 30ml, 100ml vial



VETADE inj.

(Vitamin. A, D3 & E)

► COMPOSITION:

Each 10 ml contains:

Vitamin A	2,50,000 I.U.
Vitamin D ₃	25,000 I.U.
Vitamin E	100 I.U.

► INDICATIONS

- Repeat breeding
- Poor absorption of Vitamin A, D3 & E from the diet due to antagonists in feed
- Stress conditions & during convalescence
- Reproductive disorders like ovarian hypo-function & testicular degeneration
- Muscle dystrophy
- Malformation & degeneration of bones, Rickets, Osteomalacia

Animal	Prophylaxis	Treatment
Calf	1– 2 ml	2– 4 ml
Cow/ Buffalo	4– 6 ml	6– 10 ml

Administered by deep I/M route only. Dosage may be repeated after 4 weeks or as directed by the veterinarian.

► PRESENTATION

10 ml Vial



OTHERS

Stronic

Each ml contains:

Thiamine HCl IP	25 mg
Riboflavin sodium phosphate IP	5 mg
Niacinamide IP	50 mg
Cyanocobalamin IP	50 mcg
Pyridoxine HCl IP	5 mg

Liver extract having Vitamin B₁₂ activity not less than 2 mcg of cyanocobalamine

Zytrus™

Each bolus contains:

Calcium	1500 mg	Vitamin A	10000 IU
Phosphorus	1100 mg	Vitamin D ₃	2000 IU
Chelated Copper	150 mg	Vitamin E	10 mg
Chelated Cobalt	1 mg	Excipients	q.s
Ferrous	100 mg	Fortified with Iodine & Zinc	
Selenium	1 mg		
Manganese	300 mg		

VETCLOX PLUS

Each 10 ml tube provides

Cloxacillin Sodium IP equivalent to	200 mg
Ampicillin Sodium IP equivalent to	75 mg
Plastobase q.s. to make up	10 ml

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

NOTES :

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.



Zydus Animal Health

(A division of Cadila Healthcare Ltd.)

5th Floor, Astron Tech Park, Satellite Cross Roads,
Ahmedabad – 380 015, India

Phone: +91 79 2686 8681, **Fax:** +91 79 2686 8687

Email: enquiry@zydusahl.com, **URL:** www.zydusahl.com