

*Quality,
Service & Enhanced
Productivity...*



Company Overview

DS Bio Vet Pharma Pvt Ltd., is young & energetic company started on 2017 and having foot steps in 6 states...

Working and developing innovative products in both nutritional and non-nutritional in Animal Health Care Industry and committed valuable contribution in White Revolution of the Nation

DS Bio Vet Pharma Pvt Ltd., offers specialty products aimed to give farmer flexibility in their product choice and meet specific market requirement. We sustain a trusting and long term relationship with our customers and suppliers to mutual advantage.

Guidelines

- We continuously strive to improve the well being and the health of livestock.
- We provide our customers with powerful, healthy and innovative products.
- Increase profitability of our customers and producers
- Lower the inputs for a more sustainable production
- Our technical consultation and service are first rate.
- We offer job security in a dynamic, success-driven environment to our employees.
- Continuous training and satisfaction at work are important factors.
- We encourage opinions and ideas flow all levels in the organization.
- Quality is the best business plan.



Vision

Our vision excites us every day to bringing things forward- globally & locally.

Mission

"We offer the farmer the best possible service, Innovative products, quality and value".



Productivity



Profitability



Competitiveness



Sustainability

Composition:

Each 100ml Contains

Calcium (Organic Source) - 7200 mg
Phosphorus (Organic Source) - 3600 mg
Vit D3-20000 IU, Vit B12 - 200 mcg,
Biotin - 2000 mcg, Zinc - 50 mg,
Magnesium - 150 mg, Copper - 40 mg
Carbohydrate - 40000 mg,
Galactagogue - 3000 mg

Added Probiotic & Specific Bioremedial Agents...



Vanilla Flavour, Highly Palatable

Dosage:

Cattle: 100 ml per animal per day for 10 days

Sheep: 10-15ml/Animal for 5-7 days

Poultry:

Chicks - Layers: 20-50ml/100birds

Broiler: 30-50ml/100birds

Aqua:

Fish/Shrimp: 5-7ml/KG of feed



Calboom-SP

... the **SUPER POWER**

Organic Calcium & Phosphorous enriched with
Probiotic & Specific Bioremedial Agents...

Indications:

- ✦ Super Power which enhance Milk production
- ✦ Organic Calcium, for better absorption & assimilation
- ✦ Glyco-chelated mineral enhances 100% Bioavailability
- ✦ Added Probiotic & Specific Bioremedial agents helps to improve utilization of nutrients reducing disease & also develops immune system



Presentation: 1 Ltr & 5 Ltr 20 Ltrs



Glymin^{Gold}

Glyco-Chelated minerals & Vitamins combination for better productivity & Fertility

Composition: Each kg Contains

Vit A	700000 IU
Vit D3	70000 IU
Vit E	250 mg
Zinc	9600 mg
Copper	1200 mg
Cobalt	160 mg
Iodine	325 mg
Magnesium	6000 mg
Sodium	5.9 mg
Sulphur	0.72%

Iron	1500 mg
Potassium	100 mg
Mangnese	1500 mg
DL-Methionine	1000 mg
Calcium	25.50%
Phosphours	12.75%
Galactagogue	Herb additives
Trifala	Herb additives
Shatavari	Herb additives

Dosage:

Cow/Buffalo: 30-50gm per day

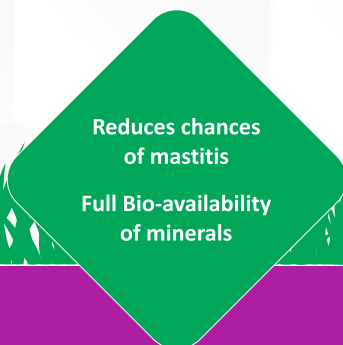
Calf, Sheep & Goat: 20-30gm per day

Aqua: 1kg / Ton of feed

Poultry:

Broiler : 1 kg per ton of Feed

Layers : 800 gm -1200 gm per ton of Feed



Presentation:
1 kg, 5 kg & 25 kg





COMPOSITION

Vitamin A, Vitamin B2, Vitamin B6, Vitamin B12, Vitamin C, Vitamin D3, Vitamin E, Folic acid, D-Panthenol, L-Lysine, Methionine, Tricholine citrate, Liver Extract, Protein Hydrolysate, Niacinamide, Inositol, Biotin, Selenium, Zinc Sulphate, Cobalt Chloride, Magnesium Sulphate, Manganese Chloride, MOS, Ashwagandha, Tulasi, Trifla, Green Chiretta, Yeast Extract, Preservatives - QS G Base enriched with herbal extracts.

Benefits

- ❖ Elimination of Toxins
- ❖ Immuno Stimulant
- ❖ Enhances Productivity
- ❖ Stimulation of Liver
- ❖ Regeneration of Hepatic Tissue
- ❖ Better bone/ossious calcification

Indication:

- ❖ Liver disorder
- ❖ Repeat Breeding - 7 days pre & post AI will improves Conception Rate.
- ❖ 7-10days pre & post Parturation will ensure "Healthy Calf"
- ❖ Supportive to Antibiotic Treatment etc.,

Dosage

Cow/Buffalo : 50ml for 3 days | Sheep & Goat : 10ml for 5 days

(OR)

(As suggested by the Veterinarian)



Presentation : 5 Ltr, 1Ltr, 500ml & 150ml



COMPOSITION:

Each 10 ml contains:

Ferric ammonium citrate	1000 mg
Vitamin D3	5500 IU
Malt Extract	3.5 gm
Folic acid	2 mg
Niacinamide	150 mg
Biotin	200 mcg
Vitamin B12	100 mcg
Vitamin E	22 mg
Copper Sulphate	100 mg
Cobalt Chloride	5 mg
Selenium	10 mg
Inositol	5 mg
Calcuim Lactate	240 mg
Preservatives	QS

Also fortified with amino acids and other essential nutrients mixed for higher synthesis of blood cells

BENEFITS

- ❖ RBC Life Span (Reproduction of RBC)
- ❖ Iron tonic for Anaemia
- ❖ Body Metabolism during high requirement like
a) Pregnancy b) Lactation
- ❖ On regular supplementation during last 3 months of Pregnancy reduces the chances of 'Milk Fever'
- ❖ Anorexia, debility conditions
- ❖ Supportive therapy during the treatment of Protozoal disease
- ❖ MALT provides instant energy supportive therapy for any disease conditions
- ❖ Improves coat shine of animals
- ❖ For better health and weight of Calf

DOSAGE: Adult animals above 300kg
25-30ml daily for 7-10 days per animal

Calf, Sheep & Goat
3-5ml per animal for 7-10 days

Other Animals
5-7ml for 100kg body weight
(OR)
(As Suggested by the veterinarian)



Presentation: 5Ltr, 1Ltr, 500ml & 150ml



Repeat Breeding???



Reproductive Disorders???



Mal Nutrition???



Calf with Night Blindness???

COMPOSTION:

Each gm Contains

Vit A	50, 000 IU
Vit D3 BP (Bioactive)	5000 IU
Vit E	20 mg
Vit C	20 mg
Galactagogue	36 mg
Ashwagandha	100 mg
Base	QS



Dosage:

Large Animals:

5 gm / animal / day

Small Animals:

2 gm / animal /day

(OR)

(As suggested by the Veterinarian)

ADVANTAGES:

- ✦ Prevents Reproductive Disorders
- ✦ Reduces chances of Repeat Breeding
- ✦ Improves Fat percent of Milk
- ✦ Maintains integrity of epithelial tissues
- ✦ Corrects night blindness
- ✦ Increases milk production
- ✦ Corrects vitamin deficiency in milking animals

Calf More
Fortified Vitamin AD3EC Feed Supplement Of



Presentation: 100gm & 500 gm



Electro Cool

Save-an-animal



Composition: Each litre contains

Sodium Chloride	10 gm
Potassium Chloride	60 gm
Sodium Bicarbonate	40 gm
Sodium Acid Phosphate	8 gm
Sodium Citrate	70 gm
Calcium Lactate	17.6 gm
Magnesium Sulphate	12.6 gm
Vitamin C Coated	14 gm
Calcium gluconate	13.2 gm
Viable Lactobacillus Spores	30 x 10 ⁹ CFU
Lactose	2 gm
Enriched with dextrose, herbal and thirsting agent.	

Benifits:

- ❖ Electro cool is the most scientifically balanced electrolyte supplement to fight against Hyperthermia.
- ❖ Electro cool contains herbal anti-pyretic agents which reduces temperature immediately...
- ❖ Electro cool contains thirst increasing agent which ensure higher water intake.
- ❖ Electro cool helps to maintains the milk production during Heat environment.
- ❖ Electro cool reduces stress during pregnancy and high milk production.

Dosage:

General Heat Stress

Large Animal: 30-50ml twice daily | **Sheep:** 3-5ml twice daily

Acute Heat Stress:

Large Animal: 50-70ml twice daily | **Sheep:** 5-7ml twice daily |

Poultry: 1ml/ltr of water | 2ml/ltr of water in Acute Heat Stress (OR)

(As suggested by the Veterinarian)

Presentation : 5 Ltr, 1 Ltr & 500 ml



R_x

Norfloxacin and Tinidazole with Lactobacillus (Vet.)

DIARRSTOP NTZ BOLUS (VET)

Composition:

Each uncoated bolus contains:

Norfloxacin I.P.	1200 mg
Tinidazole I.P.	1800 mg
Lactobacillus	600 million spores
Excipients	q.s.



डायरस्टॉप एनटीजेड

Dosage:

As directed by the Veterinarian.

Indications: Diarrhoea, Dysentery, Bovine coccidiosis, Bovine trichomoniasis, Johne's disease Uro-genital infections & infection caused by Gm +ve & Gm -ve bacetria, anaerobic bacteria & Protozoal diarrhoea.

Presentation: 10 x 4 Bolus



R_x Sulphadimidine Bolus (Vet.)

SUL 5g BOLUS

Broad Spectrum antibiotic effective against bacterial,
protozoal & coccidial infections

Composition:

Each bolus contains:
Sulphadimidine I.P.

5000 mg

Indications:

- Footrot
- Pneumonia
- Bloody Diarrhoea

Dosage:

As directed by the Veterinarian.



सुल 5g



Presentation: 10 x 4 Bolus

R_x

Enrofloxacin Tablets 500mg

Encin 500

एनसिन ५००



Each Uncoated Tablet Contains:

Enrofloxacin B.P. (Vet)	500 mg.
Excipients	q.s.

Indications:

Cattle, Sheep & Goat: Respiratory tract infections, G.I tract infections, Secondary bacterial infections to viral infections.

Dosage:

As directed by the Veterinarian.



Presentation: 1x10 Tablets



Emtik

Lice



Flies



Mites



Ticks



Presentation: 15 mL, 50 mL, 250mL, 500mL & 1000mL

Indications:

For control of Ticks, Mites, Lice, Fleas

Dosage:

Animal sp./ Animal Housing Dilution Rate

Usage instruction

Cattle, Camels	1 mL/L of water	Whole body spray, dip, initial charge & replenishment
Catle	5mL/L of water	Backline spray @ 0.5 L / animal
Sheep, Goats	1mL/L of water	Dip, initial charge and replenishment
Dogs	1mL/L of water	Whole body spray/wash
Poultry	1mL/L of water	60 litres of spray mixutere per 1000 birds
Animal Housing	20mL/L of water	5 litres of emulsion per 100m ² surface

LIQUID AMITRAZ DIP CONCENTRATE IP 12.5% W/V

Ectoraz

Prevention and control of ectoparasitic infestation in cattle, sheep, dogs etc..

COMPOSITION

Each ml contain

Amitraz IP:12.5% w/v

Solvent & emulsifiers Q.S

ADVANTAGES

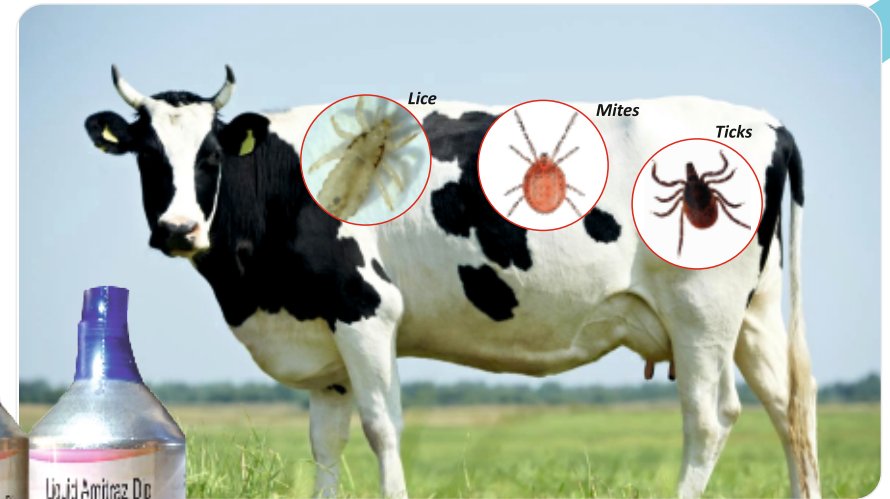
- ✦ For effective Prevention & Control of ectoparasites like **ticks, lice & mites** in cattle, sheep & Dog etc..
- ✦ Provides **Low toxicity** & **High safety** to animal.

PRECAUTIONS:

- ✦ Harmful if swallowed
- ✦ Avoid contact of the product with skin, eyes & mouth.
- ✦ keep out of reach of children.



Presentation: 6ml, 15ml, 50ml, 500ml & 1 Ltr



DOSAGE:

Clip the hair of animal closely,
Bathe the animal with water.
Add following volume of
ECTORAZ liquid in 1 Ltr of
water.

Cattle/Camel	2.0ml
Sheep/Goat	4.0 ml
Pigs 4.0 ml	
Dogs	2.9 ml for ticks 3.0 to 4.0 ml for Mites (Manage) lice and keds

R_x

Ceftriaxone Injection IP

Biocef^{DS VET}

(बायोसोफ)

Compostion:

Each 500 mg, vial Contains:

Ceftriaxone Sodium I.P. 500 mg.

Each 3 gr, vial Contains:

Ceftriaxone Sodium I.P. 3000 mg.

Indications:

- ◆ Bronchopneumonia, Pneumonia, Otitis Media, Bacterialepticaemia, Mastitis
- ◆ Nephritis, Endometritis, Pyometra, Repest breeding
- ◆ Bones & Joints Infections
- ◆ BQ, H.S., ET & Secondary Bacterial Infections
- ◆ Complications Associates with Viral Diseases, Pre & Post Operative Treatments, Deep Wounds Calfsours Diarrhoea

Dosage & Administration:

Cattle & Buffalo: 5-10 mg/kg B.wt. IM/IV

Calf, Sheep & Goat : 10-15mg/kg B.wt. IM/IV

Dog & Horse: 15-25 mg/kg B.wt. IM/IV

(OR)

(As suggested by the Veterinarian)

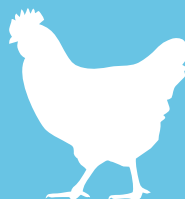
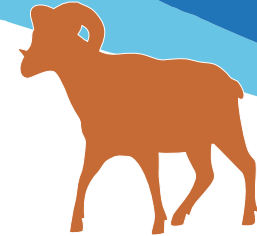
Presentaion:

500 mg Combipack with 5ml sterile water for Inj. I.P.

3 gm Combipack with 10ml sterile water for Inj. I.P.



Packing: 500mg, 3gm & 4gm



MULTI-TREAT[®]Ceftum

Treat Multiple and Complex Infections

For IM / IV Use

Each vial Contains:

Ceftriaxone Sodium IP
Equivalent to Anhydrous

Ceftriaxone 3.0 gms

Sulbactam Sodium USP

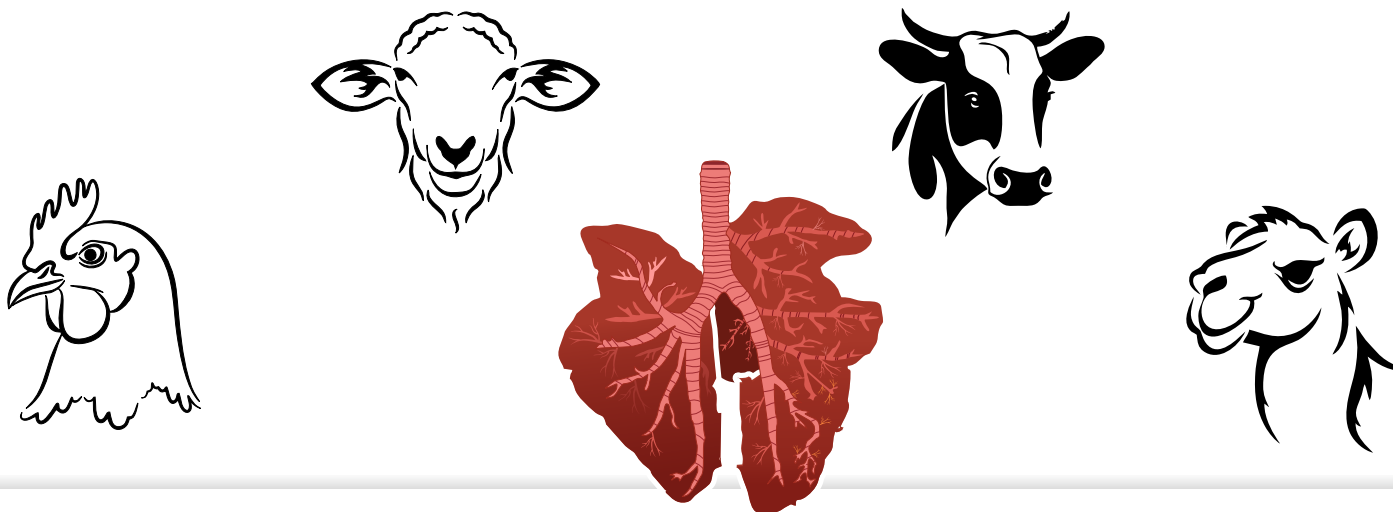
Equivalent to Sulbactam 1.5 gms

Dosage:

As Directed by the Veterinarian.



Presentation: 4500 mg



T20

INJECTION

Drug of Choice in Respiratory Problems

Composition:

Each ml contains:

Tylosin Tartrate	IP	200 mg
Water for Injection & Propylene Glycol	IP	q.s

Indications

- Pneumonia
- Footrot
- Metritis

Dosage:

As directed by the Veterinarian



Presentation: 30ml & 100ml

R_x
Tolfenamic Acid & Paracetamol Injection

FPS *Cura Plus*

Multi Dose Vial

Compostion:

Each ml contains:

Tolfenamic Acid Ph. Eur.

40 mg

Paracetamol I.P.

150 mg

Water for injections I.P.

q.s

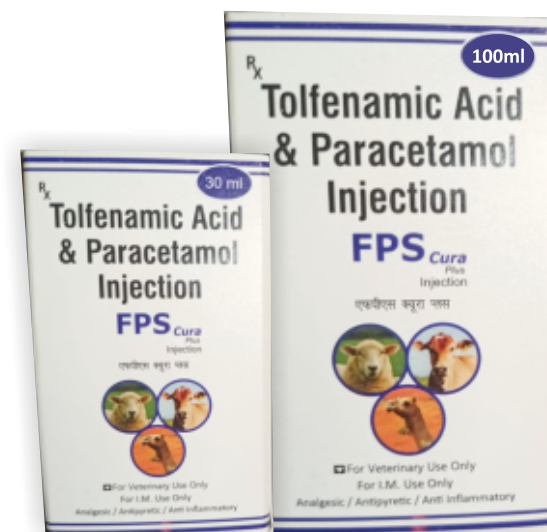


Indications:

- ❖ High fever
- ❖ Pains
- ❖ Swelling
- ❖ Fever of unknown etiology

Dosage:

As directed by the Veterinarian.



Presentation: 30ml & 100ml

SP39.9 INJECTION



COMPOSITION:

Each ml contains

Flunixin Meglumine	IP (Vet.)	83 mg
Equivalent to Flunixin		50 mg
Phenol IP		0.5% w/v
(As preservative)		
Water for Injections IP		q.s

Usages:

Cattle, Sheep, Goat, Camel & Pigs: Control of pyrexia & inflammation associated with Mastitis, Metritis, Pneumonia (Bovine Respiratory Disease) and Endotoxemia (Septicemia).

Calves: Control pain and inflammation associated with dehorning and castration.

Horse: Alleviation of inflammation and pain associated with musculoskeletal disorders and control of visceral pain associated with colic.

Dogs: Pyrexia, musculoskeletal disorders, post-operative pain and inflammation.

INDICATIONS: Flunixin Meglumine Injection has the following

Dosage & Administration:

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

Cattle, Sheep & Goat: 1ml to 2ml / 45 kg body weight

Dogs: 1 mg/kg body weight

Camel: 1ml to 2 ml / 45 kg body weight.

Horse: 1.1mg / kg body weight or 1 ml/45 kg body weight, once daily up to 3-5 days.

Pigs: 1 mg to 2 mg/kg body weight.

Withdrawal Period:

Milk: 48 hours after last administration

Meat (Cattle): 14 days after last administration

Meat (House): 28 days after last administration

Meat (Pigs): 24 days after administration



Presentation: 20 ml

Injection Vit B1, B2, B6, Methylcobalamine & Choline Chloride

VetBloom

Rejuvenate Damaged Nervous cells *वेटब्लूम*



Each ml contains:

Vit B1	37.8 mg
Vit B2	2.1 mg
Vit C	10 mg
Methylcobalamine	600 mcg
Pyrodoxine Hcl	60 mg
Niacinamide	60 mg
Choline Chloride	75 mg
FAC	50 mg
D-Pantothenol	2.1 mg

Indications:

- ❖ Neurological Disorders, Convalescence, Anorexia, Indigestion
- ❖ For the treatment of Clinical & Sub-clinical cases of toxicity
- ❖ Paralysis, Nervine weakness
- ❖ Liver Disorders Like Fatty Liver Degenerations And hepatitis
- ❖ For Normal Production of RBC
- ❖ Impaction of Rumen, Malnutrition, Debility & Exhaustion
- ❖ For Growth & Development of Young Animals
- ❖ Parasitic Anaemia, As A Supportive Therapy Along with Antibiotics, Anthelmintics

Dosage:

Large Animals: 5-10 ml daily for 3-5 days

Small Animals: 2-3 ml daily for 3-5 days

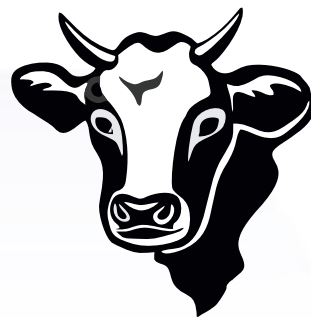
(OR)

(As suggested by the Veterinarian)



Presentation: 30ml & 100ml

LONG ACTING



R_x

OxyTetraCycline Dihydrate Injection (Long Acting)

OTC_{LA}
ओटीसी ल

Composition:

Each ml contains:

Oxyteracycline Dihydrate IP
equivalent to 200 mg of anhydrous Oxytetracycline in
2-pyrrolidone vehicle system.

❖ Broad Spectrum Antibiotic

Effectively Controls

- ❖ Respiratory tract infection
- ❖ Gastrointestinal infection
- ❖ Dermatitis
- ❖ Pneumonia
- ❖ Sinusitis
- ❖ FMD

Dosage: Cattle, Buffaloes, Sheep, Goat & Pig:

Single dose at the rate of 1 ml per 10 kg body weight by I/M

Divide dose & administer at 2-3 sites:

Poultry: 1ml. per 4 kg. Body weight by S/C



Presentation: 100ml & 30 ml

R_x

Amoxycillin & Potassium Clavulanate Oral Suspension IP

APC-Mox

Lamb Care

Each 5 ml. Contains: (after reconstitution)

Amoxycillin Trihydrate IP eq. To Amoxycillin 200 mg.

Potassium Clavulanate Diluted IP eq. To Clavulantic Acid 28.5 mg



Dry Syrup

Dosage: As directed by the Veterinarian.

Store Protected from moisture at a temperature not exceeding 30°C.

Indications:

1. Respiratory infections (pneumonia)
2. Gastrointestinal infections (enteritis)
3. Skin and soft tissue infections
4. Urinary tract infections



Presentation: 100 ml

R_x

Enrofloxacin & Bromhexine HCL Oral Liquid

Broencin[®]

Cures Bacterial Infections Effectively

Indications

❖ Broad Spectrum Antibiotic

Effectively Controls

❖ Respiratory tract infection

❖ Gastrointestinal infection

❖ Dermatitis

❖ Pneumonia

❖ Sinusitis

❖ Mucus-related infection

Dosage

1 ml/10 kg. B.wt. 3 - 5 days

(OR)

(As suggested by the Veterinarian)



Presentation: 100ml, 250ml, 500ml & 1000ml,





R_x

Levofloxacin & Bromhexine HCL oral Liquid

Levo10BH^{DS VET}

Indications

Levo 10 BH is indicated in the following bacterial infections caused by gram-positive and gram-negative and anaerobic bacteria.

- ❖ Acute and chronic bronchitis
- ❖ Urinary tract infections
- ❖ Acute pyelonephritis
- ❖ Acute bacterial sinusitis
- ❖ E. Coli, Salmonellosis
- ❖ G.I. Tract Infections
- ❖ Pneumonia
- ❖ Mastitis
- ❖ Skin & Soft Tissue infections etc..

Composition:

Levofloxacin Hemihydrate I.P.

Equivalent to Levofloxacin 100 mg

Bromhexine HCl I.P. 7.5 mg

Levo 10 BH exhibit good activity against most of the gram-positive, gram-negative and anaerobic bacteria.

DOSAGE:

1ml /10kg body weight for 3-5 days.
(OR)
(As suggested by the Veterinarian)

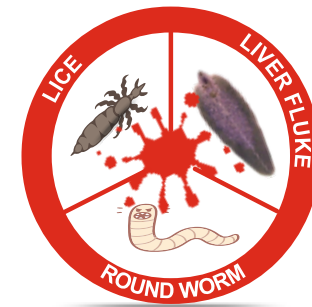
Presentation :

1000ml, 500ml, 250ml, 100ml



CLOZIVET

(क्लोजीवेट)



Each ml Contains:

Closantel: 150 mg

Indications

Closantel is highly effective against adults and larvae (6 to weeks old) of liver flukes (*Fasciola hepatica*) and against several important gastrointestinal roundworms.

Dosage

For Cattle, Buffalo, Sheep & Goat *Fasciola* Species & Ectoparasites 1 ml/10 kg

body weight

(closantel : 15 mg/kg BW) Other Endoparasites

1ml/15 kg body weight (closantel : 10 mg/kg BW)

(OR)

(As Suggested by the Veterinarian)



Presentation:
30ml, 100ml, 250ml & 500ml

FLUKCURE-DS

Highly effective against flukes, lungworms & roundworms

Composition:

Oxyclozanide	IP 6% w/v
Levamisole HCL	IP 3% w/v
Aqueous base	q.s.

Indication: Broad Spectrum anthelmintic for the treatment and control of round worms & fasciola infestations in cattle, sheep & goat.

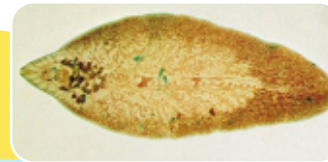
It is also effective against Amphistomes, paramphistomes & tapeworms.

Dosage:

Administered as oral drench at
1ml per 4 kg body weight for Sheep, Goat & Cattle
(OR)
(As Suggested by the Veterinarian)



Presentation: 1000ml, 500ml, 250 ml



R_x

Closantel & Ivermectin Oral Liquid

(For Vet. Use Only)

CLOZIMEC_{Plus}

For Treatment & Control of Internal & External Parasites

Each ml Contains

Closantel 50 mg

Ivermectin I.P 2 mg

Colour: Approved colours used

Clozimec plus is for used in treatment, and control of Fasciola species, G.I. Nematodes & also other endoparasites & ectoparasites in sheep, Goat and Cattle.

Dosage & Administration:

Sheep, Goat, Cattle & Buffalo: Fasciola species & G.I. Nematodes

Pulmonery Nematodes: 3ml/10 kg body weight by oral



Presentation: 1000ml, 500ml, 250 ml

R_x
TRICLABENDAZOLE &
IVERMECTIN ORALSUSPENSION

ICURE-TZ 

For Mixed Worm Infection



Composition:

Triclabendazole	5.0% w/v
Ivermectin	I.P. 0.1% w/v



Dosage: 1 ml per 5 kg body weight (OR)
As directed by the Veterinarian

Indication: For the treatment of early immature and mature Liverfluke (*Fasciola hepatica*) in sheep. Also for the treatment and control of Ivermectin sensitive strains of roundworm and lungworm, nasalbot and itchmite in sheep.



Presentation: 250ml, 500ml & 1000ml



Composition:

Each ml contains

Triclabendazole

5%

Levamisole

3.75%

Indications:

For the treatment and control of early Immature. Immature and adult Liver flukes, Gastrointestinal Roundworms, Lungworms. It is also used as Immunostimulatory.

Dosage:

Cattle, Buffalo, Sheep & Goat: 1 ml / 5 kg body weight as oral drench.

(Or)

As directed by the Veterinary Practitioner.

R_x
Triclobendazole &
Levamisole
Hydrochloride
Suspension

Trimisole



Presentation: 500ml & 1000ml

Each ml Contains:

Ivermectin IP 0.1% w/v

Ivermectin is very effective against

a) Nematodes b) Ectoparasites

Dosage:

Sheep & Large Animal

25ml/100 kg body weight by oral route

Poultry:

0.4 mg/kg between or 1ml for 2 kg
body weight, for 5-7 days.

(OR)

As Suggested by the Veterinarian.

Indications:

Sheep

- Gastro-intestinal Nematodes
- Pulmonary Nematodes
- Ostertagia
- Oestrous ovis

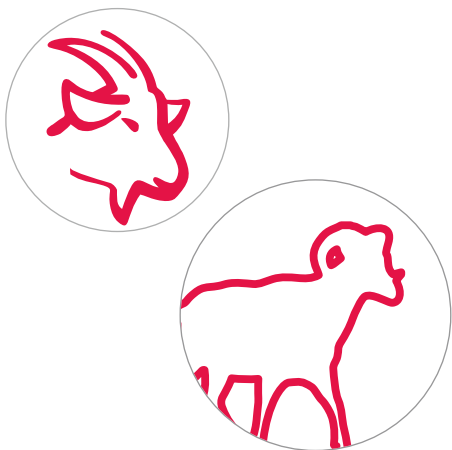


R_x
Ivermectin
Oral Solution 0.1 w/v

ICURE
STRONG



Presentation: 1000ml & 500ml



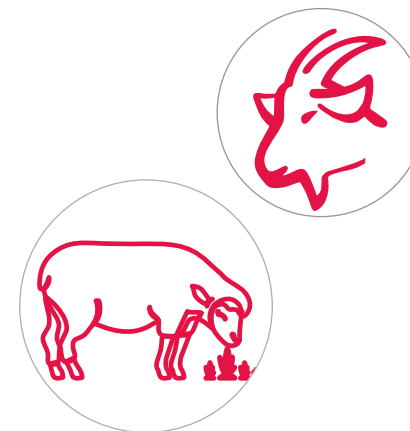
R_x

NICLOSAMIDE & OXYCLOZANIDE

SUSPENSION

FLUKCURE-N

*Broad spectrum anthelmintic
against liver flukes, Mature & immature
amphistomes and tapeworms*



Composition: Each 5ml Contains

Niclosamide	IP	750 mg
Oxyclozanide	IP	150 mg

Indications: High effective against tapeworms (*Moniezia* spp) Immature paramphistomes of ruminants and evacuation of parasites occurs within 48 hrs. Expulsion of dead tapeworms usually occur within 48 hrs. Expulsion of dead tapeworms usually occur within 6 to 48 hrs after administration of the drug Highly effective against mature *Fasciola* of ruminants.



Dosage and Administration:

Sheep & Goat: 8 to 10ml 30 kg body weight orally.

Cattle: 80 to 100 ml orally More Protected from light and moisture at temperature not exceeding 30°C



Presentation: 100ml, 500ml & 1000ml

R_x

Niclosamide & Albendazole Oral Suspension **UNICURE**



Composition:

Each 5ml Contains:

Niclosamide IP	500 mg
Albendazole IP	150 mg

Dosage and Administration:

Sheep: 5 to 10ml per 15 kg body weight

Cattle: 1ml per 2 - 3 kg body weight (OR)
(As Suggested by the Veterinarian)

Indications: Niclosamide acts against immature Amphistomes, MoniezlaSpp in sheep, Goat, Cattle and Buffaloes, Expulsion of dead tapeworms occurs within 6 to 48 hours after administration
Albendazole effective against roundworms including inhibited larvae and eggs.
Nasalbots, tapeworms and lungworms.

Against immature Amphistomiasssis, Monieziasis, Haemonchosis, Oesphagostomiasis, and other G.I. Nematod in sheep, goat and cattle.



Presentation: 1000ml, 500ml, 250 ml



Composition:

Each 5ml Contains:

Niclosamide IP	500 mg
Albendazole IP	150 mg

Dosage and Administration:

Sheep: 5to 10ml per 15 kg body weight

Cattle: 1ml per 2 - 3 kg body weight (OR)

(As Suggested by the Veterinarian)

Indications: Niclosamide acts against immature Amphistomes, MonezlaSpp in sheep, Goat, Cattle and Buffaloes, Expulsion of dead tapeworms occurs within 6 to 48 hours after administration
Albendazole effective against roundworms including inhibited larvae and eggs.
Nasalbots, tapeworms and lungworms.

Against immature Amphistomiassis, Monieziasis, Haemonchosis, Oesphagostomiasis, and other G.I. Nematod in sheep, goat and cattle.

R_x

Niclosamide & Albendazole Oral Suspension

UNICURE^{plus}



Presentation: 1000ml & 500 ml, 100ml





Composition

Methionine Hydroxy Analogue (MHA), L-Lysine, Amylase enzyme, Protein Hydrolysate, Pepsin, FAC, Inositol, Tricholine Citrate, Malt Extract, Sodium, Manganese, Zinc, Copper, Iron, Iodine, Cobalt, Vit-E, Vit B₁₂, Selenium, **L-Carnitine** & Excipients QS

Benefits

- ❖ **kwik-Grow** increases productivity in Broilers and Layers.
- ❖ **Kwik Grow** optimises hunger
- ❖ **Kwik Grow** ensure better FCR & Faster Weight gain in Broilers
- ❖ **Kwik Grow** helps to fulfill required protein
- ❖ **Kwik Grow** Eliminates toxins
- ❖ Immuno-Stimulant

Dosage:

Chicks & Growers: 5-10ml per 100 birds For 3-5 Days

Broilers: 15-20ml per 100 birds For 5-7 Days

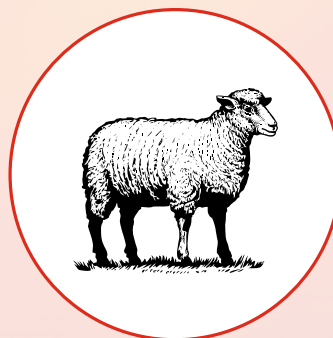
Layers: 10-15ml per 100 birds For 5-7 Days

Breeders: 20-25ml per 100 birds For 5-7 Days

Sheep: 10ml for 3-5 days

Large Animal: 50ml for 3-5 days

(OR) (As Suggested by the Veterinarian)



kwik Grow

Enriched with
Predigested
Proteins,
Enzymes &
Specific
Amino Acids



Presentation: 5 Ltr & 1 Ltr



Looking forward your support