

We care for animal
health & wellness

Ovine



Caprine



Bovine



PHOENIX[®]
PHOENIX HC INNOVATIONS

www.phci.in



Why Choose Us:

At Phoenix Healthcare Group, we understand your relentless pursuit of quality products and services to cater to the evolving needs of your customers. As your reliable partner, we offer a comprehensive portfolio adhering to industry standards.

Why we stand out:

Diverse Portfolio: With direct associations with leading manufacturers across India and globally, Phoenix Healthcare Group offers a unique range of single and multipurpose hospital disposables and surgical consumables, ensuring comprehensive medical solutions.

Expanding Horizons: We are not limited to medical device and surgical disposables. Phoenix Healthcare Group has been actively involved in the distribution of animal feed, supplements, veterinary needs, nutraceuticals, and disinfectants. We cater to the following sector Bovine, Caprine, Ovine, Canine, Feline, Equine, Camel, Poultry, Aquaculture, Apiculture.

Global Reach: We are committed to expanding our product lines worldwide and establishing fruitful partnerships with distributors, channel partners, and stakeholders in respective territories. Our unwavering commitment enables us to not only meet but exceed customer expectations.

Who We Are:

Established in 1998 officially at Abu Dhabi, United Arab Emirates, Phoenix Healthcare Group initially began as a distribution house with import and export activities. Over the past two decades, we've diversified and carved a niche for ourselves in the distribution of: Orthopaedic Surgical devices & disposables / hospital consumables / Animal feed & supplements, Veterinary surgical supplies / Veterinary Medicines / veterinary Diagnostics Elisa & Rapid kits / Speciality Disinfectants for farms / Insecticides for farms and Public Health / Veterinary accessories / Poultry farm specialities.

Our journey has been characterized by continuous growth and adaptation. Today we are a multi-national operators Equipped with a robust infrastructure and a well-established sales and marketing distribution network, we've embraced a culture of dedication and optimism in serving our clientele. At Phoenix Healthcare Group, we remain committed to meeting and exceeding customer needs with every endeavour.



BOVINE Farm Management

Effective cattle farm management encompasses various aspects to ensure the health, welfare, and productivity of the herd, as well as the sustainability and profitability of the operation. Some of the most important aspects of cattle farm management include:

1. Animal Health and Welfare: Monitoring and maintaining the health and welfare of the cattle is paramount. This involves implementing vaccination programs, parasite control measures, and regular health checks by a veterinarian. Providing proper nutrition, access to clean water, shelter, and adequate space for exercise are also essential for ensuring animal welfare.

2. Nutrition and Feeding Management: Developing a balanced nutrition program is crucial for the optimal growth, reproduction, and performance of the cattle. This includes providing access to high-quality forage, supplemented with grain, protein, minerals, and vitamins as needed. Feed rations should be formulated based on the nutritional requirements of different cattle categories, such as calves, lactating cows, and bulls.

3. Herd Management and Record Keeping: Keeping accurate records of individual animals, including health history, breeding and calving records, vaccination dates, and production data, is essential for effective herd management. This information helps in making informed decisions regarding breeding, culling, and health management practices.

4. Breeding and Reproduction Management: Implementing a sound breeding program is critical for maintaining herd genetics and achieving desired production goals. This involves selecting appropriate breeding methods, such as natural mating or artificial insemination, and managing reproductive health, including estrus synchronization and pregnancy diagnosis.

5. Facilities and Infrastructure: Properly designed and maintained facilities and infrastructure are essential for efficient cattle management. This includes adequate fencing, handling facilities (such as pens, chutes, and squeeze gates), feeding areas, watering systems, and shelter to protect the cattle from adverse weather conditions.

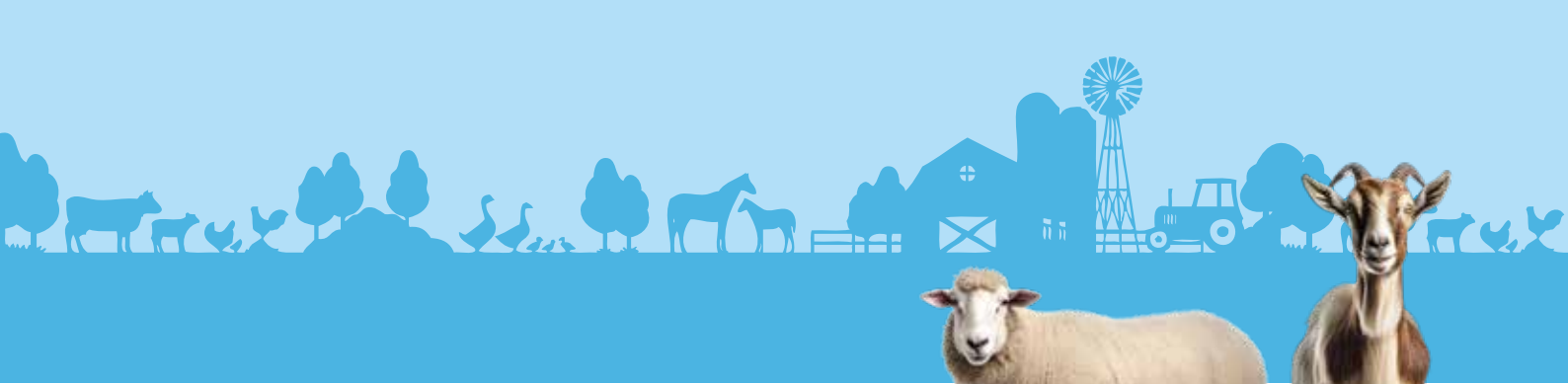
6. Pasture and Grazing Management: Managing pasture and grazing resources effectively is essential for maximizing forage production and utilization while maintaining soil health and preventing pasture degradation. Rotational grazing, proper stocking rates, and pasture renovation practices can help optimize forage quality and quantity.

7. Disease Prevention and Biosecurity: Implementing biosecurity measures is crucial for preventing the introduction and spread of infectious diseases within the herd. This includes quarantine procedures for incoming animals, vaccination against common diseases, maintaining a clean and sanitary environment, and controlling vectors such as flies and ticks.

8. Financial Management and Marketing: Managing the financial aspects of the operation, including budgeting, cost control, and revenue generation, is essential for the long-term sustainability of the cattle farm. This involves evaluating production costs, optimizing resource utilization, and developing marketing strategies to sell cattle and related products at competitive prices.

9. Environmental Stewardship: Practicing sustainable farming methods that minimize environmental impact is increasingly important in modern agriculture. This includes implementing soil conservation practices, managing waste and runoff, and adopting strategies to mitigate greenhouse gas emissions.

Overall, successful cattle farm management requires a holistic approach that addresses various aspects of production, health, welfare, and sustainability. By focusing on these key areas, cattle producers can optimize herd performance, profitability, and environmental stewardship.



CAPRINE & OVINE Farm Management

Managing a goat and sheep farm effectively involves attending to various aspects to ensure the health, welfare, and productivity of the flock, as well as the sustainability and profitability of the operation. Some of the most important aspects of goat and sheep farm management include:

1. Animal Health and Welfare: Monitoring and maintaining the health and welfare of the goats and sheep is paramount. This involves implementing vaccination programs, parasite control measures, and regular health checks by a veterinarian. Providing proper nutrition, access to clean water, shelter, and adequate space for exercise are also essential for ensuring animal welfare.

2. Nutrition and Feeding Management: Developing a balanced nutrition program is crucial for the optimal growth, reproduction, and performance of goats and sheep. This includes providing access to high-quality forage, supplemented with grain, protein, minerals, and vitamins as needed. Feed rations should be formulated based on the nutritional requirements of different animal categories, such as lambs, lactating ewes, and breeding bucks.

3. Herd Management and Record Keeping: Keeping accurate records of individual animals, including health history, breeding and lambing records, vaccination dates, and production data, is essential for effective herd management. This information helps in making informed decisions regarding breeding, culling, and health management practices.

4. Breeding and Reproduction Management: Implementing a sound breeding program is critical for maintaining flock genetics and achieving desired production goals. This involves selecting appropriate breeding methods, such as natural mating or artificial insemination, and managing reproductive health, including estrus synchronization and pregnancy diagnosis.

5. Facilities and Infrastructure: Properly designed and maintained facilities and infrastructure are essential for efficient goat and sheep management. This includes adequate fencing, handling facilities (such as pens, chutes, and squeeze gates), feeding areas, watering systems, and shelter to protect the animals from adverse weather conditions.

6. Pasture and Grazing Management: Managing pasture and grazing resources effectively is essential for maximizing forage production and utilization while maintaining soil health and preventing pasture degradation. Rotational grazing, proper stocking rates, and pasture renovation practices can help optimize forage quality and quantity.

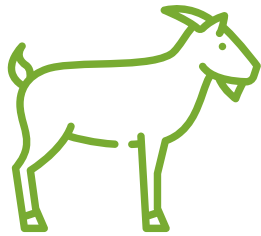
7. Disease Prevention and Biosecurity: Implementing biosecurity measures is crucial for preventing the introduction and spread of infectious diseases within the flock. This includes quarantine procedures for incoming animals, vaccination against common diseases, maintaining a clean and sanitary environment, and controlling vectors such as flies and ticks.

8. Financial Management and Marketing: Managing the financial aspects of the operation, including budgeting, cost control, and revenue generation, is essential for the long-term sustainability of the goat and sheep farm. This involves evaluating production costs, optimizing resource utilization, and developing marketing strategies to sell animals and related products at competitive prices.

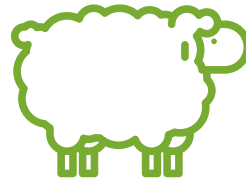
9. Environmental Stewardship: Practicing sustainable farming methods that minimize environmental impact is increasingly important in modern agriculture. This includes implementing soil conservation practices, managing waste and runoff, and adopting strategies to mitigate greenhouse gas emissions.

Overall, successful goat and sheep farm management requires a holistic approach that addresses various aspects of production, health, welfare, and sustainability. By focusing on these key areas, farmers can optimize flock performance, profitability, and environmental stewardship.

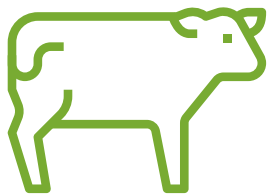
TREATMENT Products



Caprine



Ovine



Bovine





TRIDINE VET

Composition:

Each Uncoated Bolus contains
 Trimethoprim IP 400 mg
 Sulphadiazine IP 2000 mg
 Excipients Q.S.

Indications:

Treatment of Actinobacillosis, actinomycosis, colibacillosis, pasteurellasis, mixed bacterial infections etc.

Trimethoprim & Sulphadiazine Bolis (Vet)

Dosage:

Orally: 30 mg per kg body weight.

Intrauterine:

Cows / Buffaloes/mares:
 2-3 Boluses per day for 3 days
 Sows / Ewes : ½ to 1 Bolus per day for 3 days
 (or) as advised by a veterinarian.



Packs : 10 x 4 bolus in Blister

S.DIMVET 5g

Composition:

Each Uncoated Bolus contains :
 Sulphadimidine I.P. 5.0 gm
 Excipients Q.S.

Sulphadimidine Bolus (Vet)

Indications:

Haemorrhagic Septicaemia, Foot Rot, Calf Scours, Calf Diphtheria, Bacterial Enteritis, Septicemia, Bacterial Pneumonia, Metritis, Coccidiosis, Secondary bacterial complications associated with Rinderpest.

Dosage :

Large Animals: 0.2 gm/kg. body weight
 Small Animals : 0.1 gm/kg. body weight
 (or) as advised by a veterinarian.



Packs : 10 x 4 bolus in Blister

CIPROCIN-BT

Composition:

Each Uncoated Bolus contains
 Ciprofloxacin Hcl IP
 Equivalent to Ciprofloxacin 1500 mg
 Tinidazole IP 1800 mg
 Excipients Q.S.

Ciprofloxacin & Tinidazole Bolus

Indications:

Mixed Bacterial and Protozoal infections in GI Tract, Respiratory Tract, Urino-genital Tract, Skin, Bone, Joints, Soft Tissues and Septicaemic conditions.

Dosage :

Large Animals : One bolus b.i.d. orally for 3 to 5 days
 Small Animals : Half bolus b.i.d. orally for 2-4 days
 (or) as advised by a veterinarian.



Packs : 10 x 4 bolus in Blister

BOLOXY

Composition:

Each Uncoated Bolus contains
 Oxytetracycline Hcl IP 500 mg
 Excipients Q.S.

Indications:

Haemorrhagic Septicaemia, Black Quarter, Pneumonia, Enzootic abortion, Brucellosis, As co-therapy in Anaplasmosis, Babesiosis, Theileriosis, Tick fever, Q Fever, Secondary Bacterial infection.

Oxytetracycline Hcl Bolus (Vet)

Dosage:

Large animals :
 1 bolus per 100 kg body wt. (Infectious Scours)
 2-4 bolus per 100 kg body wt.
 (Respiratory and other infections) orally.
 Cows & Mares: 2 to 4 bolus (Genital Tract Use)
 in uterus
 (or) as advised by a veterinarian.

Also Available in 1000mg



Packs : 10 x 4 bolus in Blister

FENBOVET-1.5

Composition:

Each Uncoated Bolus contains
Fenbendazole IP 1500 mg
Excipients Q.S.

Indications:

Anthelmintic against Nematode, Cestode and Trematode infestations.

Fenbendazole Bolus (Vet)

Dosage :

1 bolus per 200-300 kg. body weight orally
(or) as advised by a veterinarian.

Also Available in 3000mg



Packs : 10 x 4 bolus in Blister

ALBOVET-1500

Composition:

Each Uncoated Bolus contains
Albendazole IP 1500 mg
Excipients Q.S.

Indications:

Anthelmintic against liver fluke, Tape worms, round worms etc.

Albendazole Bolus (Vet)

Dosage :

Cattle / Horse / Sheep / Goat & Pig :
5-10 mg./ kg. body weight as single dose
Dog / Cat :
25-50 mg / kg. body weight for 3-5 days orally
(or) as advised by a veterinarian.

Also Available in 3000mg



Packs : 10 x 4 bolus in Blister

NICLOVET-500

Composition:

Each Uncoated Bolus contains
Niclosamide IP 500 mg
Excipients Q.S.

Indications:

Treatment of tape worm Immature paramphistomiasis (Amphistomiasis) of Cattle, Sheep and Goats.

Niclosamide Bolus (Vet)

Dosage: Against Tapeworms

Cattle, Sheep and Horses:
500 mg. bolus for 100 kg body wt.
Dogs and Cats:
50 mg. bolus for 5 kg body wt. orally.

Against Amphistomes

Cattle & Sheep: Higher dosage at the rate of 500 mg. bolus / 5 kg body wt. orally
(or) as advised by a veterinarian.

Also Available in 1000mg



Packs : 10 x 4 bolus in Blister

OXYNIDE

Composition:

Each Uncoated Bolus contains
Oxyclozanide IP 1000 mg.
Excipients Q.S.

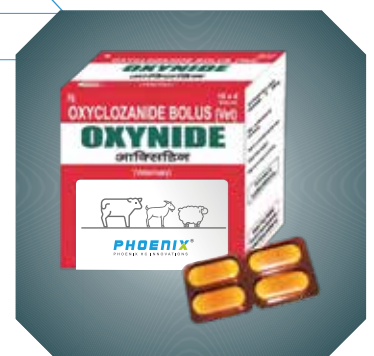
Indications:

Liver flukes, Amphistomes and Nasal Schistosomiasis.

Oxyclozanide Bolus (Vet)

Dosage :

1 bolus per 100 kg. body weight orally
(or) as advised by a veterinarian.



Packs : 10 x 4 bolus in Blister

FUMET

Composition:

Each Uncoated Bolus contains
Metronidazole IP 500 mg
Furazolidone IP 100 mg
Excipients Q.S.

Metronidazole & Furazolidone Bolus

Indications:

Amoebiasis and giardiasis in dogs, Salmonellosis, Trichomoniasis in Cattle and Buffaloes, Balantidium in swine.

Dosage :

Large animals: 4-6 Bolus / day for 3-5 days
Small animals: 1-2 Bolus / day
(or) as advised by a veterinarian.

Also Available FUMET-DS



Packs : 10 x 4 bolus in Blister

MELOX

Composition:

Each Uncoated Bolus contains
Meloxicam BP 100 mg.
Excipients Q.S.

Indications:

Recommended for Arthritis, Osteoarthritis, Synovitis conditions Lameness, Sprain, Colic, Otitis, Injury and Pneumonia. Logical partner to antibiotic therapy in

Meloxicam Bolus (Vet)

Pneumonia and Bronchopneumonia, Mastitis, Laminitis, Myositis, Prolapse of Uterus, FMD, Generalized edema, etc.

Dosage:

Cattle, Buffaloes, Sheep and Goats:
50 mg/100 kg body weight
(Pneumonia and Prolapse of uterus)
20 mg/100 kg body weight (other indications)
Dogs: orally: 5 mg/10 kg body weight
(or) as advised by a veterinarian.



Packs : 10 x 4 bolus in Blister

MELOX-P

Composition:

Each uncoated Bolus contains
Meloxicam BP 100 mg
Paracetamol IP 1500 mg
Excipients Q.S.

Meloxicam & Paracetamol Bolus (Vet)

Indications: Pneumonia, Bronchopneumonia, Arthritis, Laminitis, Myositis, Mastitis, Metritis, Prolapse of uterus, Otitis, Pyrexia of unknown origin (PUO), pain and fever associated with inflammation.

Dosage :

Animals: Cattle, Buffalo :
2 bolus / 400 kg. of body weight once a day
(or) as advised by a veterinarian.



Packs : 10 x 4 bolus in Blister



W e c a r e f o r A n i m a l H e a l t h & W e l l n e s s

ENFLOX

Composition: Each ml. contains
Enrofloxacin USP 100 mg.
Excipients Q.S

Indications:

- For the prevention and treatment of
- CRD • CCRD • Infectious Coryza • Colibacillosis
 - Pullorum & Fowl typhoid • Staphylococcal infection
 - Secondary bacterial infections of viral outbreaks
 - Colisepticemia • Fowl cholera • Infectious arthritis
 - Cystitis • Dermatitis • Bronchitis

Enrofloxacin Oral Solution 10% w/v

Special features:

- Broad spectrum activity.
- Wide safety margin even in higher doses.

Dosage: Orally through drinking water:

Ruminants: For the Treatment of infections of the respiratory & alimentary tract : 2.5 - 5.0 ml of Enflox per 100 kgs of b.wt. for 3-5 days (or) as advised by a Veterinarian.

Withdrawal time:

7days for Sheep and Goat from last Treatment.

Also Available in 20% & 30% Solution



Packs : 100 ml.,
250ml., 500 ml., 1ltr.

ENFLOX-B

Composition:

Each ml. contains
Enrofloxacin USP 200 mg.
Bromhexine Hcl IP 15 mg.
Excipients Q.S.

Indications:

- For the prevention and treatment of • CRD
- CCRD • Infectious Coryza • Colibacillosis • Pullorum and Fowl Typhoid • Staphylococcal infection
 - Secondary bacterial infections of viral outbreaks.

Enrofloxacin & Bromhexine Hcl Oral Solution

Special features:

- Broad spectrum activity.
- Wide safety margin even in higher doses.
- Rapid absorption and fast action.
- High degree of expectorant action.

Dosage: Orally through drinking water:

Ruminants: For the Treatment of infections of the respiratory & alimentary tract : 1.25 - 2.5 ml of Enflox-B per 100 kgs of b.wt. for 3-5 days (or) as advised by a Veterinarian.



Packs : 100 ml.,
250ml., 500 ml., 1ltr.

IZINE-56.3

Composition:

Each 100ml. contains
Piperazine Hydrate I.P. 56.3 gms
(Equivalent to Piperazine base 25% w/v)
Excipients Q.S.

Indications:

Drug of choice for removal of nematodes and Roundworms (Ascaridia galli, Capillaria Spp.)

Piperazine Hydrate Oral Solution 56.3% w/v

Dosage:

4 ml / 10 kg body weight
(or) as advised by a Veterinarian.

Withdrawal period : 72 Hours.

Also Available in
Piperazine Hydrate Oral Solution 61% w/v



Packs : 100 ml.,
250ml., 500 ml., 1ltr.

LFLOX-L

Each ml Contains:

Levofloxacin Hemihydrate I.P.
Equivalent to Levofloxacin: 100 mg
Excipients Q.S

Indications:

For the control and treatment of Infections in poultry like CRD, CCRD, E.Coli infections, Salmonellosis, Infectious Coryza, Dermatitis etc.,

Levofloxacin Oral Solution 10% w/v

Including other infections caused by Gram Positive and Gram Negative Microorganisms.

Dosage:

Ruminants: For the Treatment of infections of the respiratory & alimentary tract : 2.5 - 5.0 ml of LFLOX- L per 100 kgs of b.wt. for 3-5 days (or) as advised by a Veterinarian.

Withdrawal time:

8 days for sheep and Goat from last treatment.



Packs : 100 ml.,
250ml., 500 ml., 1ltr.

TZ-2.5

Composition :

Each ml contains:
Toltrazuril 25 mg
Excipients Q.S.

Indications:

Coccidiosis of all stages like schizogony and gametogony stages of Eimeria spp.

Toltrazuril Oral Solution 2.5% w/v

Dosage: Orally through drinking water: 7mg Toltrazuril per kg body weight per day for 2 consecutive days, equivalent to 28ml of TZ-2.5 per 100kg of live body weight per day. The exact dosage must be carefully administered according to the live body weight and daily water consumption. TZ-2.5 should be added to filled water supply tank to reduce foaming (or) as advised by a Veterinarian.

Also Available in 50mg



Packs : 100 ml.,
250ml., 500 ml., 1ltr.

NICLOVET-L

Composition:

Each ml contains :
Niclosamide IP 100 mg
Levamisole Hcl IP 15 mg
Excipients Q.S.

Indications:

Paramphistomiasis and cestodiasis

Dosage:

10 ml./15kg. body weight
(or) as advised by a veterinarian.

Niclosamide and Levamisole Oral Suspension



Packs : 100 ml.,
250ml., 500 ml., 1ltr.

LESOL-TCB

Composition:

Each 5 ml Contains:
Levamisole Hcl IP 187.5 mg
Triclabendazole 250 mg
Excipients Q.S.

Dosage and Administration:

LESOL -TCB is administered as an oral drench : 2 ml/10 kg.b.wt. It can be safely given to young and pregnant animals.

Animal should not be given to human consumption within 28 days of the last treatment.

Milk from treated animals is not recommended for human consumption for 7 days in sheep and goats and 10 days in cows (or) as advised by a veterinarian.

levamisole Hcl & Triclabendazole Oral Suspension



Packs : 100 ml.,
250ml., 500 ml., 1ltr.

CLOSENT-5

Composition:

Each ml contains
Closantel 50 mg
Excipients Q.S

(Roundworms), Cestodes (Tapeworms), Trematodes (Flukes) and Arthropods (Ectoparasites) in all animals.

Dosage :

1 ml / 10 kg body weight
(or) as advised by a Veterinarian.

Closantel Oral Suspension 5% w/v

Also Available in 150mg



Packs : 100 ml.,
250ml., 500 ml., 1ltr.

LESOL-P

Composition :

Levamisole Hydrochloride	IP	0.75% w/v
Piperazine Hydrate	IP	22.5% w/v
Excipients		Q.S.

Indications:

Prophylaxis and treatment of gastro intestinal and Lung worm Infections in Cattle, calves, sheep, goats and swine.

Levamisole Hydrochloride & Piperazine Hydrate Oral Solution

An anthelmintic effective against infections of large strongylus (*strongylus vulgaris*, *S.edentatus*), small strongylus (*cylicocercus* spp., *cylicocyclus* spp., *cylicodontophorus* spp., *Cylicostephanus* spp., *cylicotetrapendon* spp.), ascarids (*parascaris equorum*), and pin worms (*oxyuris equi*).

Dosage: Cattle, calves, sheep & goats :
1 ml of **LESOL-P** per kg b.wt for 1 day
(or) as advised by a Veterinarian.

Withdrawal period :

For meat : 10 days
For Milk : 4 days



Packs : 100 ml.,
250ml., 500 ml., 1ltr.

IOMECT

Composition:

Each ml contains

Ivermectin	IP	1 mg
Excipients		Q.S

Indications: For the treatment and control of gastrointestinal nematodes, roundworms, lungworms of sheep, goats, itch mites and nasal bots of sheep.

Ivermectin Oral Solution 0.1% w/v

Dosage :

Small animal : 1 ml/ 5 kg body weight
Large animal : 100 ml / 400 kg. body weight
(or) as advised by a Veterinarian.



Packs : 100 ml.,
250ml., 500 ml., 1ltr.

IOMECT-TCB

Composition:

Ivermectin	IP	0.1 % w/v
Triclabendazole		5 % w/v
Excipients		Q.S

Indications:

Oesophagostomum radiatum (cattle), *Nematodirus* (sheep), *Strongyloides* (sheep), *Oesophagostomum* (sheep), *Chabertia* (sheep), *Trichuris* (sheep) and liver flukes in sheep and cattle.

Ivermectin & Triclabendazole Oral Suspension

Dosage :

Small animal : 1 ml/ 4 kg body weight
Large animal : 100 ml / 400 kg. body weight
(or) as advised by a Veterinarian.



Packs : 100 ml.,
250ml., 500 ml., 1ltr.

IOMECT-R

Composition:

Ivermectin	IP	0.1 % w/v
Rafoxanide	IP	3% w/v
Excipients		Q.S

Indications: Rafoxanide is active against mature and immature *fasciola*, *Haemonchus*, *bunostomum*, *nasalbots*, *Flymaggots*, *gastrointestinal nematodes*, *Lungworms*, *Eyeworms*, *Skinworms*, *Ostertagia*, *Oustrusovis*, *heartworms*, *Strongylus*.

Ivermectin & Rafoxanide Oral Suspension

Dosage :

Small animal : 1 ml/ 4 kg body weight
Large animal : 5 ml / 10 kg. body weight
(or) as advised by a Veterinarian.



Packs : 100 ml.,
250ml., 500 ml., 1ltr.

ALBOVET-25

Composition : Each ml. contains
Albendazole IP 25 mg.
Excipients Q.S.

Indications: • Anthelmintic (broad spectrum) covering species of Haemonchus, Trichostrongylus, Ascaridia, Strongyloides, Heterakis, Ostertagia, Cooperia, Dictyocaulus, Nematodirus, Strongyles
• Effective against tape worms, moniezia
• Effective against liver fluke - Fasciola hepatica & Dicrocoelium dentriticum

Albendazole Oral Suspension B.P. (Vet)

Dosage:

For Cattle / Buffalo - 300 to 500 kg. body weight: 65 to 100 ml. for all worms and for liver fluke infection 90 to 150 ml.
Horse : 40 ml /100 kg. body weigh for liver fluke:
20 to 40 ml / 100kg. of body weight for worm infections.
Sheep / Goat / Pig : 2ml / 10kg. of body weigh for all type of worm infections.
3 ml /10 kg. body weight for liver fluke.
Dog : 6 ml /10 kg. of body weight.
Instruction: In Dogs the treatment should be repeated for 3 consecutive days (or) as advised by a Veterinarian.

Contra Indications: Not to be administrated in early pregnancy.



Packs : 100 ml.,
250ml., 500 ml., 1ltr.

ALBOVET-N

Composition: Each ml. contains
Niclosamide IP 100 mg.
Albendazole IP 30 mg.
Excipients Q.S.

Indications:

For treatment and control of immature and mature Amphistomes, Liver flukes, Tape worms and Round Worms in Livestock.

Albendazole and Niclosamide Oral Suspension

Dosage:

Sheep, Goat and Calves :
1 ml. per 3 kg. body weight
(or) as advised by a Veterinarian



Packs : 100 ml.,
250ml., 500 ml., 1ltr.

ALBOVET-R

Composition : Each ml. contains
Albendazole IP 25 mg.
Rafoxanide IP 30 mg
Excipients Q.S

Indications:

Anthelmintic against liver fluke, Tape worms, round worms, etc.

Albendazole & Rafoxanide Oral Solution (Vet)

Dosage: General:

Large animals :
20-40 ml / 100 kg body wt. as single dose.
Dog & Cat : 10-20 ml / 10 kg body wt. for 3-5 days.

Flukes:

Large animals : 20-40 ml / 100 kg body wt
as single dose (or) as advised by a veterinarian.

Withdrawal Period: Meat : 15 days
Milk : 10 days



Packs : 100 ml.,
250ml., 500 ml., 1ltr.

LESOLE-R

Composition : Each ml. contains:
Levamisole Hcl I.P. 15 mg.
Rafoxanide I.P. 15 mg.
Excipients Q.S
Colour: Tartrazine

Indications : LESOLE-R is a broad spectrum dewormer used in the treatment & control of mixed worm infestations, against mature, immature blood sucking nematodes, amphistomes, adult & young liver flukes.

Rafoxanide and Levamisole Hcl Solution

Administration & Dosage: Cattle, Buffaloes:

1ml. Per 3 kg. Body weight. orally.
Sheep, Goat : 1 ml Per 2 kg. Body weight orally.
Further dosing may be necessary at 4 & 6 weeks intervals if fluke infestation is high (or) as advised by a Veterinarian.

Precaution: LESOLE-R should not be administered to cows producing milk for human consumption. Pre-slaughter withdrawal period in cattle and sheep: 4 weeks.

Avoid contact with eyes. Wash with copious amounts of water if comes into contact.



Packs : 100 ml.,
250ml., 500 ml., 1ltr.

LESOLE-R(DS)

Composition : Each ml. contains:

Levamisole Hcl	I.P.	30 mg.
Rafoxanide	I.P.	30 mg.
Excipients		Q.S.

Indications :

LESOLE-R (DS) is a broad spectrum dewormer used in the treatment & control of mixed worm infestations, against mature, immature blood sucking nematodes, amphistomes, adult & young liver flukes.

Rafoxanide & Levamisole Hcl Oral Suspension (Vet)

Administration & Dosage :

Cattle, Buffaloes - 1ml. Per 6 kg. Body weight. orally.
Sheep, Goat - 1 ml Per 4 kg. Body weight orally.
Further dosing maybe necessary at 4 & 6 weeks intervals if fluke infestation is high (or) as advised by a Veterinarian.

Precaution: LESOLE-R (DS) should not be administered to cows producing milk for human consumption. Pre-slaughter withdrawal period in cattle and sheep: 4 weeks.

Avoid contact with eyes. Wash with copious amounts of water if comes into contact.



Packs : 100 ml.,
250ml., 500 ml., 1ltr.

FENBOVIT-L

Composition:

Fenbendazole	IP	2.5% w/v
Excipients		Q.S

Indications:

Anthelmintic against liver fluke, Tape worms, round worms, etc.

Fenbendazole Oral Suspension B.P.(Vet)

Dosage: General:

Large animals : 20-40 ml /100 kg
body wt. as single dose.
Dog & Cat : 10-20 ml/ 10 kg
body wt. for 3-5 days.

Flukes:

Large animals : 60-80 ml /100 kg
body wt. as single dose
(or) as advised by a veterinarian.

Withdrawal Period: 15 days.



Packs : 100 ml.,
250ml., 500 ml., 1ltr.

FENBOVET-P

Composition:

Each ml contains		
Fenbendazole	IP	15 mg
Praziquantel	IP	5 mg
Excipients		Q.S.

Fenbendazole & Praziquantel Oral Suspension

Indications:

Treatment of large and small strongylus (*Strongylus vulgaris*, *S. edentatus*, *S. equinus*), ascarids (*P. equorum*-adult and sexually immature forms), and pinworms (*Oxyuris equi*-adult and 4th stage larva).

Dosage:

3ml/ 10 kg. body weight
(or) as advised by a veterinarian.



Packs : 100 ml.,
250ml., 500 ml., 1ltr.

OCLOID

Composition:

Oxyclozanide	IP	3.4% w/v
Excipients		Q.S

Indications:

Liver fluke infections, Amphistomiasis, Moniezia and Nasal Schistosomiasis.

Oxyclozanide Oral Suspension-I.P. (Vet)

Dosage:

Cattle & buffalo : 29.4 - 44.1 ml / 100 kg body wt.
Sheep & Goat : 4.4 ml /10 kg. body wt.
(or) as advised by a veterinarian.

Note: Three times the therapeutic dose of Ocloid (Liquid) in sheep and goats is highly effective against immature flukes.

Withdrawal Period : 10 days.



Packs : 100 ml.,
250ml., 500 ml., 1ltr.



OCLOID-L

Composition :

Each ml contains
 Oxclozanide IP 30 mg
 Levamisole Hcl IP 15 mg
 Excipients Q.S

Oxclozanide & Levamisole Oral Suspension

Indications :

OXYCLOZANIDE is a powerful flukicide where as **LEVAMISOLE** is an immuno modulating drug and a broad spectrum anthelmintic. Oxclozanide & Levamisole is used for mixed parasitic infestations of round-worms, liver flukes & amphistomes.

Dosage:

2 ml per 4kg body weight
 (or) as advised by a veterinarian.



Packs : 100 ml.,
 250ml., 500 ml., 1ltr.

OCLOID-LD

Composition :

Each ml contains
 Oxclozanide IP 60 mg
 Levamisole Hcl IP 30 mg
 Excipients Q.S

Oxclozanide & Levamisole Oral Suspension

Indications :

OXYCLOZANIDE is a powerful flukicide where as **LEVAMISOLE** is an immuno modulating drug and a broad spectrum anthelmintic. Oxclozanide & Levamisole is used for mixed parasitic infestations of round-worms, liver flukes & amphistomes.

Dosage:

1 ml per 4kg body weight
 (or) as advised by a veterinarian.



Packs : 100 ml.,
 250ml., 500 ml., 1ltr.

NICLOVET

Composition:

Each ml contains :
 Niclosamide IP 100 mg
 Excipients Q.S.

Niclosamide Oral Suspension

Indications:

Paramphistomiasis and cestodiasis

Dosage:

10 ml./15kg. body weight
 (or) as advised by a veterinarian.



Packs : 100 ml.,
 250ml., 500 ml., 1ltr.



W e c a r e f o r A n i m a l H e a l t h & W e l l n e s s

TRIDIN VET-P

Composition:

Trimethoprim I.P	2% w/w
Sulphadiazine I.P	10% w/w
Excipients	Q.S

Indications:

Livestock: Cattle, Horses and Pig:

Haemorrhagic Septicaemia
Respiratory infections
Streptococcal infection
Staphylococcal infection

Trimethoprim & Sulphadiazine Powder

Dosage:

Sheep & Goats:

Lambs: 2.50 grams - up to 10 kg b.wt.
Yearlings: 6.50 grams - 10-25 Kg b.wt.
Adults: 10.00 grams - 25-40 Kg b.wt.
(or) as advised by a veterinarian



Packs : 50 gm.,
100 gm., 200gm., 500 gm., 1kg.

FENBOVET-25

Composition:

Each gm. contains	
Fenbendazole IP	250 mg.
Excipients	Q.S.

Indications:

Nematodes (Round Worm) like Haemonchus spp;
Ostertagia spp; Dictyocaulus spp; Trichostrongylus spp;
cooperia spp; Nematodirus spp; Toxascaris spp;

Fenbendazole Powder 25% w/w

Bunostomum spp; capillaria spp; Oesophagostomum spp;
Trichuris spp; Strongyloides spp; Moniezia spp. etc.
Cestodes (Tape worms) like Taenia spp;
Dipylidium spp; Echinococcus spp. etc.

Dosage :

FENBOVET-25 powder should be administered orally once in a day (or) one gram per 50 kg. i.e. 5 mg. of Fenbendazole per kg. live body weight (or) as advised by a veterinarian.



Packs : 50 gm.,
100 gm., 200gm., 500 gm., 1kg.

ALBOVET-5

Composition:

Each 100 gm. contains	
Albendazole IP	5 gm.
Excipients	Q.S.

Indications:

Anthelmintic against liver fluke, Tape worms, round worms etc.

Treatment and control of gastrointestinal and pulmonary Nematodes, cestodes and Trematodes.

Albendazole Powder 5% w/w

Dosage: General:

Large animals : 5-10 mg / kg body wt. as single dose.
Dog & Cat : 25-50 mg/kg body wt. for 3-5 days.

Flukes:

Large animals :
15-20 mg / kg body wt. as single dose.
(or) as advised by a veterinarian.

Withdrawal period: For meat 18 days
For Milk 7 days



Packs : 50 gm.,
100 gm., 200gm., 500 gm., 1kg.

TRIDIN VET-TS

Composition:

Each 5 grams contains:	
Trimethoprim I.P	160 mg
Sulphamethoxazole I.P	800 mg
Excipients	Q.S

Indications: It is very effective against Gram negative and Gram positive bacteria.

Cattle, Horse & Pigs:

• Staphylococci • Streptococci
• Haemorrhagic septicaemia • Respiratory infections.

Trimethoprim & Sulphamethoxazole Powder

Sheep & Goat: • Lamb Pneumonia • Respiratory infections • Enteritis

Dosage: Recommendations: 15-30 mg. of active ingredients per 1kg body weight.

Livestock: Cattle: 250 mg / Kg. body weight

Sheep & Goats:

Lambs: 2.50 grams Up to 10 Kg. Yearlings: 6.50 grams - 10-25 Kg. b.wt Adults: 10.00 grams - 25- 40 Kg.b.wt (or) as advised by a veterinarian.

Withdrawal period : 10 days.



Packs : 50 gm.,
100 gm., 200gm., 500 gm., 1kg.

OXY-5

Composition:

Each 4 grams contains:
Oxytetracycline Hydrochloride I.P. 200 mg.
Excipients Q.S.

Oxy-5 is a broad spectrum antibiotic, effective against large number of Gram negative and Gram positive bacteria.

Indications: Livestock:

Cattle : Moraxella Bovis, Conjunctivitis, Motellaro.

Oxytetracycline Hydrochloride Powder 5% w/w

Pig : MMA Syndrome, Atrophic Rhinitis

Dosage:

Oral administration through drinking water:
Calves : 200 mg/Kg. body weight for 3-5 days
Pigs : 200 mg/Kg. body weight for 3-5 days
Note: It can be given through feed also (or) as advised by a Veterinarian

Withdrawal period:

Calves and Pigs meat: 8 days



Packs : 50 gm.,
100 gm., 200gm., 500 gm., 1kg.

TETRA-5

Composition: Each gram Contains :
Tetracycline Hydrochloride Powder IP 50 mg
Excipients Q.S.

Indications:

Large and Small animals: Infections following operations, wounds, delivery, dystokia, retention of placenta Haemorrhagic septicaemia Anthrax Black quarter Calf pneumonia Calf diphtheria Scours Joint ill Strangles Contagious caprine pleuro pneumonia Foot rot Acute mastitis Leptospirosis Acute metritis Pneumonia To combat secondary infections associated with Rinderpest, Mucosal complex, Foot and Mouth Disease

Tetracycline Hydrochloride Water Soluble VET Powder

and Canine distemper. Tetracycline Hydrochloride Powder is used for the prevention and treatment of a wide variety of infections of the respiratory, gastro-intestinal, genital and urinary tracts in large and small animals • Broad spectrum activity • Highly effective against a wide variety of bacterial, rickettsial and viral infections affecting from animals

Dose and Administration:

Tetracycline Hydrochloride is administered in drinking water.
Large animals : 2.5 - 5 g / 15 kg. body weight.
Small animals : 1g / kg. body weight.

Withdrawal Period:

swine: 4 days. calves: 5 days.



Packs : 50 gm.,
100 gm., 200gm., 500 gm., 1kg.

ENFLOX-WS

Composition:

Each 100 gm. contains
Enrofloxacin U.S.P. 10 gm.
Excipients Q.S.

Indications: For the prevention and treatment of

- CRD • CCRD • Infectious Coryza • Colibacillosis
- Pullorum & Fowl typhoid • Staphylococcal infection
- Secondary bacterial infections of viral outbreaks
- colisepticemia • Fowl Cholera • Infectious arthritis
- Cystitis • Dermatitis • Bronchitis.

Enrofloxacin Powder 10% w/w

Special features:

Broad spectrum activity
Wide safety margin even in higher doses.
Rapid absorption and fast action.

Dosage: Orally through drinking water:

Cattle & Pigs : For the Treatment of infections of the respiratory and alimentary tract : 2.5 - 5.0 grams of Enflo ws per 100 kgs of b.wt. for 3-5 days (or) as advised by a Veterinarian.

Withdrawal time:

8 days for Sheep and Goat from last Treatment.

Also Available in 20% Powder



Packs : 50 gm.,
100 gm., 200gm., 500 gm., 1kg.

OCIN-10

Composition:

Ofloxacin I.P. 10 % w/w
Excipients Q.S.

Indications:

Infectious Coryza, Fowl Cholera, E.Coli, Salmonellosis, Enteritis, Chronic respiratory diseases, Diarrhoea, Gastro Intestinal Infections, Urinary tract infections and Respiratory diseases.

Special features:

Mixed Infections caused by E.coli & virus. Treatment of Gastro-Intestinal Infections, Urinary tract Infections & Respiratory diseases.

Ofloxacin Powder 10% w/w

Dosage:

Cattle & Pigs : For the Treatment of infections of the respiratory and alimentary tract : 2.5 - 5.0 gm of **OCIN-10** per 100 kgs of b.wt. for 3-5 days (or) as advised by a Veterinarian.

Withdrawal Period: 28 days for meat.

Milk for human consumption : 7 days

Precautions:

- Prohibited use for puppies under 8 weeks of age as well as lactating or pregnant animals.
- Special cautionary measures for treating horses, animals for meat consumption & animals with impaired renal infection.



Packs : 50 gm.,
100 gm., 200gm., 500 gm., 1kg.

OFLOX-M

Composition:

Ofloxacin	I.P	10 % w/w
Metronidazole	I.P	5 % w/w
Excipients		Q.S.

Indications:

Infectious Coryza, Fowl Cholera, E.Coli, Salmonellosis, Enteritis, Chronic respiratory diseases, Diarrhoea, Gastro Intestinal infections, Urinary tract infections and Respiratory diseases.

Ofloxacin & Metronidazole Powder

Special features: Mixed Infections caused by E.coli & virus. Treatment of Gastro-Intestinal, Urinary tract Infections & Respiratory diseases.

Dosage:

Cattle & Pigs : For the Treatment of infections of the respiratory and alimentary tract : 2.5 - 5.0 gm of **OFLOX-M** per 100 kgs of b.wt. for 3-5 days (or) as advised by a Veterinarian.

Withdrawal Period: 28 days for meat.

Milk for human consumption : 7 days

Precautions:

- Prohibited use for puppies under 8 weeks of age as well as lactating or pregnant animals



Packs : 50 gm.,
100 gm., 200gm., 500 gm., 1kg.

LEFLOX-10

Composition:

Levofloxacin Hemihydrate	I.P	10% w/w
Equivalent to Levofloxacin		Q.S.
Excipients		

Indications:

For the control and treatment of severe respiratory infections, Mycoplasmosis, Clostridium infections, Staphylococcus and Streptococcus infections.

Levofloxacin Powder 10 % w/w

Dosage:

Cattle & Pigs : For the Treatment of infections of the respiratory and alimentary tract : 2.5 - 5.0 gm of **LEFLOX-10** per 100 kgs of b.wt. for 3-5 days (or) as advised by a Veterinarian.

Withdrawal time:

8 days for Sheep and Goat from last Treatment.



Packs : 50 gm.,
100 gm., 200gm., 500 gm., 1kg.

CIPROCIN-WS

Composition: Each 10 gram contains
Ciprofloxacin Hydrochloride IP
Equivalent to Ciprofloxacin 1000 mg.
Excipients Q.S.

Indications:

For the prevention and treatment of
• CRD • CCRD • Colibacillosis • Pullorum & Fowl Typhoid
• Staphylococcal infections • Salmonella Infections
• Infectious Coryza • Secondary bacterial infections of viral outbreaks.

Ciprofloxacin Powder 10 % w/w

Special features:

- Broad spectrum activity.
- Wide safety margin even in higher doses.
- Rapid absorption and fast action.

Dosage: General dosage: 10mg / kg b.wt:

Orally through drinking water:

Cattle & Pigs : For the Treatment of infections of the respiratory and alimentary tract : 2.5 - 5.0 gm of **CIPROCIN (W.S.)** per 100 kgs of b.wt. for 3-5 days (or) as advised by a Veterinarian.

Withdrawal time:

8 Days for sheep and Goat from last treatment.



Packs : 50 gm.,
100 gm., 200gm., 500 gm., 1kg.

CIPROCIN-TZ

Composition:

Ciprofloxacin Hydrochloride	I.P	10 % w/w
Equivalent to Ciprofloxacin		
Tinidazole	I.P	12 % w/w
Excipients		Q.S.

Indications:

For the prevention and treatment of
• CRD • CCRD • Colibacillosis • Pullorum & Fowl Typhoid
• Staphylococcal infection • Salmonella Infections
• Infectious Coryza • Secondary bacterial infections of viral outbreaks

Ciprofloxacin & Tinidazole Powder

Special features:

- Broad spectrum activity | Wide safety margin even in higher doses | Rapid absorption and fast action.

Dosage: General dosage: 10mg / kg b.wt:

Orally through drinking water:

Cattle & Pigs : For the Treatment of infections of the respiratory and alimentary tract: 2.5 - 5.0 gm of **CIPROCIN-TZ (WSP)** per 100 kgs of b.wt. for 3-5 days (or) as advised by a Veterinarian.

Withdrawal time:

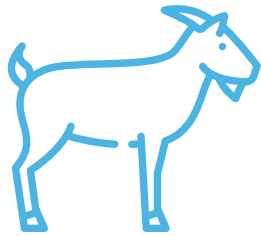
8 Days for sheep and Goat from last treatment.



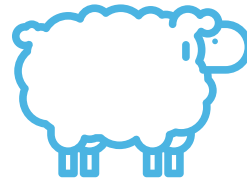
Packs : 50 gm.,
100 gm., 200gm., 500 gm., 1kg.

LIVESTOCK

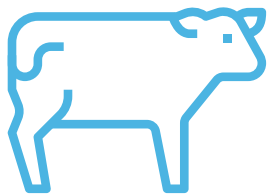
Healthcare Specialties



Caprine



Ovine



Bovine



STRESS MATE VET

Vitamins AD₃EC Premix

Composition : Each 5ml. contains
 Vitamin A : 2,50,000 IU
 Vitamin D₃ : 25,000 IU
 Vitamin E : 150 mg
 Vitamin C : 500 mg

Benefits :

1. Highly useful in the following stress conditions.
 Vaccination, Deworming, Handling,
 Transportation, Disease, Climatic disturbance
 etc.
2. Improves health & immunity.
3. Increases growth and body weight.

Indications :

- All stress causing times Any disease outbreaks
- Poor growth As a performance booster

Dosage :

Calves, Sheep, Goat : 7-10 ml. / animal / day
Dog : 3-5 ml. / animal / day
Pig Starters & Growers : 3-5 ml. / animal / day
 (or) as advised by a veterinarian



Packs : 250 ml., 500 ml., 1 ltr.

V-PLEX LM VET

B-Complex Vitamins with Amino Acids

Composition : Each 10ml. contains
 Vitamin B₂ : 2.00 mg
 Vitamin B₆ : 1.10 mg
 Vitamin B₁₂ : 12.50 mcg
 L-lysine : 7.50 mg
 DL-Methionine : 7.50 mg
 Niacinamide : 50.00 mg
 Calcium D Pantothenate : 2.00 mg

Benefits :

- Prevents polyneuritis, paralysis and muscular dystrophy.
- Improves immunity.
- Helps to recover from vitamin-B deficiencies.
- Improves Feed consumption and weight gain.

Dosage : 7-10 days

Large animals : 40-60 ml. / animal / day
Calves, Sheep & Goat : 20 ml. / animal / day
Dog : 5 ml. / animal / day
Pig : Starters, Growers : 3-5 ml. / animal / day
 (or) as advised by a veterinarian.



Packs : 1 ltr., 5 ltr.

LIQVIT-ESEL

Vitamin E & Selenium Supplement

Composition: Per Litre
 Vitamin E (a-tocopherol acetate) : 17 gm
 Selenium (sodium selenite) : 2 gm

Dosage:

Large animals : 5- 10 ml/animal/day
Small animals : 2-5 ml/animal/day

Benefits:

- Helps for better build up of health and immunity.
- Helps for better growth and yield.
- Helps to prevent and treat exudative diathesis, degenerative myositis, liver disorders etc.
- Helps to increase more fertility in males with better quality sperm.

(or) As advised by a Veterinarian



Packs : 500 ml., 1 ltr.

ADD CAL VET

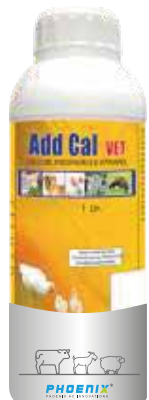
Calcium, Phosphorus & Vitamin D₃ Preparation

Composition: Each 10 ml Contains :
 Calcium : 200 mg
 Phosphorus : 100 mg
 Vitamin D₃ : 1600 I.U
 Vitamin B₁₂ : 6 mcg
 Manganese : 5 mg
 Vitamin C : 10 mg

- Prevents complications like dystocia, retention of placenta, metritis, mastitis etc
- Increases growth and body weights of calves
- Improves health, vigour, appetite, bone strength and growth of dogs.

Dosage:

Cattle & Buffaloes / Horses : 100 ml. / day / 7-10 days in a month.
Calves : 40 ml. / day / 7 days in a month.
Dogs : 5 ml. / day.
Sheep & Goats : 10 ml. / day – 7 days in a month.
 (or) as advised by a veterinarian.



Packs : 500 ml., 1 ltr., 5 ltr.

ADD CAL VET SUPER

Calcium Preparation with Acidifier

Composition : Each 100 ml. contains

Elemental Calcium	: 2000 mg
Phosphorous	: 1000 mg
Zinc Sulphate	: 100 mg
Ferrous Sulphate	: 600 mg
Magnesium Oxide	: 20 mg
Thiamine Mononitrate	: 8 mg
Vitamin E	: 40 mg
Vitamin B2	: 8 mg
Vitamin B6	: 6 mg
Vitamin B1	: 5 mg
Vitamin D3	: 1000 IU
Folic Acid	: 2 mg
Vitamin H	: 100 mg
Selenium	: 1 mg

Benefits :

1. Improves milk production.
2. Helps for better bone and skeletal strength.
3. Administration of "ADDCAL VET SUPER" after I/V injection of 25% Calcium borogluconate will help to maintain the serum calcium level
4. Increases growth and body weights of the calves, lambs and kids.

Dosage :

Cattle & Buffaloes/ Horses : 100ml./ day / 7-10 days in a month.
Calves : 40 ml./ day / 7 days in a month.
Sheep & Goats : 10 ml./day 7 days in a month.
Poultry : 5-7 days / 100 birds.
Layers: Chicks & Growers : 10-20 ml.
Layers : 25-50ml.
Broilers : Starters : 10-20 ml
Finishers : 25-50 ml.
 (or) as advised by a veterinarian.



Packs : 250 ml., 500 ml., 1 ltr.

FERCON

(Poultry & Livestock)

Malt-based Vitamins, Iron, Copper & Calcium Supplement

Composition:

Each 21 gm contains :

Malt Extract	: 4.52 g
Calcium Gluconate	: 360 mg
Ferric Ammonium Citrate	: 300 mg
(Equivalent to 64.5 mg fo Fe)	
Copper Sulphate	: 100 mg
Cobalt Chloride	: 1.5 mg
Cholecalciferol	: 3600 IU
(Stabilized Vitamin D3)	
Niacinamide	: 45mg
Biotin	: 75 mcg
Folic Acid	: 1.5 mg
Cyanocobalamin	: 15 mcg
(Vitamin B12)	
Flavoured Base	: Q.S

Indications: Anaemia, General debility, Stunted growth, Iron deficiency, Rickets & Osteomalacia, Anorexia, Lactation stress, Egg breakage, Supportive therapy during diseases etc.

Recommended usage:

Poultry : Layers: 20 gm per 100 birds daily
 Broilers : 20 gm per 100 birds daily

Livestock:

Cattle, Buffaloes & Horses : 30-50 gm daily.
Calves, Sheep & Goats : 10-15 gm daily.
Camel : 10 gm per 100 kg body weight daily.
Swine : Adult : 25-30 gm daily.
 Grower : 5-10 gm daily
 (or) as directed by a veterinarian.



Packs : 400 gm., 2.25 kg.

SHEEP-GROWTH TONIC

Minerals & Vitamins fortified with Vegetable Fat & Proteins

Composition: Each ltr. Contains:
 Calcium Phosphorous
 Vitamin D₃
 Vitamin B₁₂
 Vegetable fat & Protein

Benefits:

- Provides essential nutrients to improve
- growth in growing animals especially for sheep & goat
- Helps to increase body weight gain in lamb, kids & calves
- Helps to maintain general health & to increase milk production in milch animals.

Dosage:

Lambs & Kids (After 10th day onwards)
 : 5 ml per animal daily for 7 days
Sheep & Goat
 : 10 ml per animal daily for 7-10 days
Calves
 : 20 ml per animal twice daily
Milch Cattle
 : 100 ml/animal daily

(Or) as advised by a veterinarian.



Packs : 500 ml., 1 ltr., 5 ltr.

INFRA-CARE

Colostrum Supplement for Rapid Growth In Newborns & Growing animals

Composition :
 Bovine Colostrum Powder, Lactobacillus acidophilus
 Enterococcus faecium

Benefits :

- Bovine Colostrum basically classified as a super food. It contains amino acids anti-Oxidants, and variety of proteins, vitamins and minerals. Also it contains important growth factors like IGF-1 and IGF-2 insulin which encourages growth of muscle fibers and others tissues.
- Cow colostrum has an important immune properties like antibodies, immunoglobulins and enzymes, which required to all newborn animals to improve immunity & resistance power. It allows the body to strengthen its normal functions.

- Born animals which helps to fight against various diseases or infections during initial stage of their life.
- It helps to strengthen the digestive system & prevents the digestive disorders.
- It transports essential iron to red blood cells which helps to prevent iron-deficiency anemia.
- It provides essential nutrients to the new born animals & growers for rapid growth & to improve physical strength.

Dosage:

Oral administration:
Livestock: Calves & foals : 15 gm/animal for 10 to 15 days.
Piglets, lambs & kids : 10 gm/animal for 10 days
Growing animals (horse & camel) : 30 g./ animal for 7-10 days

(or) as advised by a Veterinarian.



Packs : 1 kg., 10 kg., 25 kg

GAINER (Powder)

To Improve Growth & Weight Gain

(Vegetable Fat, Protein, Minerals, Vitamins & Yeast)

Composition:

Vegetable Fat:
Vegetable Protein
Calcium
Phosphorous
Vitamin D₃
Vitamin B₁₂
Herbal powder
Yeast

Benefits:

- Helps to improve growth and body weight gain in animals
- Provides energy with important nutrients to improve growth rapidly
- Helps to improve feed digestion
- Maintains general health of animal
- Highly useful during nutrient deficiency, during stress and in poor growth animals, in weak animals etc.

Dosage: Oral administration

Cattle : 80 gm/ animal daily
Sheep, Goat & Calves : 40 gm/ animal daily
Lambs & Kids : 20 gm/ animal daily
Piglets : 20 gm/ animal daily
Adult pigs : 40 gm/ animal daily
(Or) as advised by a veterinarian.



Packs: 1 kg, 5 kg & 25 kg

V-FORTE VET

Vitamins & Mineral Supplement

Composition :

Each kg. contains	Choline Chloride: 7500 mg
Vitamin A : 5,00,000 IU	L-Lysine : 1000 mg
Vitamin D3 : 1,00,000 IU	DL-Methionine : 1000 mg
Vitamin B2 : 200 mg	Calcium
Vitamin E : 75 IU	Pantothenate : 25 mg
Vitamin K : 100 mg	Nicotinamide : 500 mg
Vitamin B12 : 500 mcg	
Calcium : 70,000 mg	
Phosphorus : 20,000 mg	
Manganese : 2500 mg	
Iodine : 100 mg	
Iron : 700 mg	
Zinc : 1500 mg	
Copper : 200 mg	
Cobalt : 40 mg.	

Benefits :

- Maintains optimum health, immunity, growth & body weight.
- Helps to achieve sexual maturity in early age.
- Improves fertility.
- Covers vitamin and minerals related deficiencies
- Enhances liver function.
- Helps to enhance performance in dairy animals.

Indications :

As a routine vitamin and mineral feed additive.
As a performance booster.

Dosage :

Cattle & Swine Feeds : 1- 2.5 kg./ metric ton of feed continuously
(or) as advised by a veterinarian.



Packs : 1 kg, 2.5 kg., 10 kg., 25 kg.

MIN ALL

Cattle Mineral Mixture enriched with Chromium & Amino Acids

Composition: Each 1 Kg. contains

Bioactive chromium :	65 gm
Calcium :	250 gm
Phosphorus :	120 gm
Magnesium :	2.11 gm
Zinc :	2.13 gm
Copper :	312 gm
Cobalt :	45 gm
Iron :	1000 gm
Iodine :	160 gm
DL-Metionine :	2.00 gm
L-Lysine :	4.00 gm
Protein hydolysate :	4.00 gm

Benefits:

- Ensures higher fertility rate ad conception Helps for faster recovery from illness
- Improves milk production and milk fat content and maintains for longer periods
- Provides essential minerals whic useful for general health, disease resistance etc.
- Increases growth of calves.
- Relieves the animals from / strain
- Most suitable in the conditions like advanced pregency, repeat breeding, delayed sexual maturity etc.

Dosage:

Calves : 10 gms / daily
Cows & Buffaloes : 30 gms / daily
Pigs : 20-30 gms/daily
Anial feeds : 10 kg/ton of feed daily
(or) as advised by a veterinarian.



Packs : 200 gm, 200 gm., 500 gm., 1 kg, 10 kg, 25 kg.

MIN ALL FORTE

Cattle Mineral Mixture with Vitamins, Amino Acids & Yeast Culture

Composition: Each kg.cintains

Calcium :	240 gm
Phosphorus :	120 gm
Copper :	312 gm
Cobalt :	45 gm
Magnesium :	2.10 gm
Zinc :	2.10 gm
Iodine :	156 gm
Iron :	1000 gm
Chromium :	65 gm
L-Lysine :	4.4 gm
DL Methinine :	2.2 gm
Sulphur :	7 gm
Potassium :	100 gm
Sodium :	6 gm
Selenium :	10 gm
Vitamin A :	6,00,000 I.U
Vitamin D3 :	6,000 IU
Vitamin E :	200 gm
Yeast culture :	Q.S

Benefits:

- Improves milk yield Helps for better growth
- Increase health and immunity
- Better fertility in females
- Better strength in bullocks
- Enhances additional stress bearing capacity
- Indications: Low milk yield, advanced pregency, peak lactations repeat breeders, young calves, poor growth, during antibiotic treatments etc.

Dosage:

Continuously or 10 days in each course
Cow & buffaloes : 30 gms
Calves : 10 gms
Pigs : 20 gms
In feed : 10 kg/ ton of feed
(or) as advised by a veterinarian.



Packs : 200 gm, 500 gm, 1 kg, 10 kg & 25 kg.

INTERMIN FORTE

Super Strong Chelated Minerals with Vitamins

Composition: 1 Kg contains	Magnesium : 6000 mg
Calcium : 250 gm	Manganese : 1500 mg
Phosphorus : 125 gm	Potassium : 100 mg
Vitamin A : 700000 IU	Sodium : 5.9 mg
Vitamin D ₃ : 70000 IU	Sulphur : 7000 mg
Vitamin E : 250 mg	Zinc : 9600 mg
Nicotinamide : 1000 mg	Yeast culture : Q.S.
Cobalt : 150 mg	
Copper : 1200 mg	
Iodine : 325 mg	
Iron : 1500 mg	
Cobalt : 150 mg	
Copper : 1200 mg	
Iodine : 325 mg	
Iron : 1500 mg	

Benefits:

- Maintains general health of all animals & keeps them healthy.
- Helps to improve growth in growing animals
- Helps to maintain general health especially of milch animals
- Helps to increase milk production & fat percentage in milk
- Helps to improve immunity, Improves resistance power against various infections / diseases

Dosage:

Cow & Buffaloe : 50 gm / animal daily
Calves, Sheep & Goat : 10 gm/animal daily
(or) as advised by a Veterinarian.



Pack: 1 kg

HI-MILK

Milk & Fat Enhancer

Composition: Hi-milk is a special blend of the following in suitable proportions:

Beneficial Bacteria: Bacillus Subtillis, Bacillus Polymyxa, Lactobacillus Lactis, Bifido Bacterium, Lactobacillus Casei, Streptococcus faecium.

Enzymes: Alpha Amylase, Protease Lipase, Xylanase, Phytase, Cellulase, Pectinase.

Amino Acids : L-Lysine, DL-Methionine

Minerals: Calcium, Phosphorus, Zinc, Manganese, Magnesium, Iron, Cobalt.

Vitamins: Vitamin A, Vitamin D3, Vitami E, Vitamin C.

Benefits:

- Keeps the animals with optimum health, Immunity and activeness.
- Increases milk yield Improves fat content in the milk
- Helps for fast growth and extra body weights.

Indications:

Poor growth, malnutrition, low milk yield, drop in milk yield, calf death conditions, during antibiotic therapy etc.

Dosage:

Dairy animals (Cows & Buffaloes) : 30-50 gm/ animals/day
Growing animals: Calves, Heifers : 15-30 gm/ animals/day
In cattle feeds: 5-10 Kg/ Metric ton of cattle feed
(or) as advised by a veterinarian.



Packs: 200 gm, 500 gm, 1 kg, 10 kg & 25 kg.

MILK Bolus (Herbal)

Phyto Pharmacological Bolus for Milk Production

Each bolus contains:	
Asparagus racemosus	: 500 mg
Leptadenia reticulata	: 500 mg
Trigonellafoenumgraeceum	: 200 mg
Galegasofficinalis	: 200 mg
Glycyrrhiza glabra	: 100 mg
Allium sativum	: 100 mg
Cnicusbenedictus	: 100 mg
Withania somnifera	: 100 mg
Anethumgraveolens	: 100 mg
Euphorbia lancifolia	: 100 mg
Althaea officinalis	: 100 mg
Medicago sativa	: 100 mg
Rubusidaeus	: 100 mg
Silybummarianum	: 100 mg
Serenoarepens	: 100 mg
Grapepolyphenols extract	: 500 mg
Excipients	: Q.S

Benefits:

- All herbs are having galactopoeitic properties
- An effective nutritional regimen and use of herbal galactogogue act synerg-istically to enhance milk yield which would prompt a good augmentation in productivity of dairy herb
- Some herbs acts by exerting a synergistic effect by promoting appetite, controlling stress and increasing productivity as they are rich in vitamins, minerals and anti-oxidants
- As many herbal plants contains large number of chemical active principles, having galactogenic properties; can be used as herbal medicine for of letting-down of milk in milch animals
- Formulation of these indigenous herbs are also helpful in improving reproductive health statusand agalactia

Dosage: Lactating animals: 1 bolus twice daily for 7 days.
Repeat above course every alternate week
(or) as advised by a veterinarian.

Packs: 4 gm bolus (Plastic Tin of 100 boli).



FAT & MILK (Pure Vegetable Fat)

Rumen Protected fat for Ruminants

Composition: Vegetable fat : 99%

Benefits:

- Excellent & economical energy source to increase the energy density of feed
- Enhances milk production in lactating animals and aid in maintaining fat in milk
- It has good digestibility of 96 % & high energy content: ME of 8,500 Kcal/kg
- Helps to fulfill the nutrient requirements in high yield dairy animals
- Helps to the inter-calving period
- Helps to reduce metabolic complications like ketosis, acidosis, milk fever etc
- Improves appetite

- Improves the fertility
- Optimizes nutrients absorption
- Reproductive performance can be enhanced because the animal can return to positive energy balance immediately which can affect follicle size, ovum fertility, circul-ating blood, and progesterone levels.

Dosage:

Lactating animals : 50 gm / 5 ltr of milk / day / animal.
For better result, first 10 days of lactation: 200 gm / day / animal
Calves above 6 months : 50 gm / day / animal.
In feed : Add 1 to 2 % in cattle feed.
(or) as advised by a veterinarian.



Packs: 25 kg.

DIGESOL

Digestive Stimulant & Stress Reducer

Composition:

Each 10 gm contains:

Choline chloride	: 100 mg
Methionine	: 10 mg
Inositol	: 2 mg
Vitamin B12	: 0.33 mcg
Digestible protein	: Q.S
Excipients	: Q.S

Benefits:

- Helps to reduce adverse effects of endo & exo toxins on the liver & maintains general health of the animal
- The lipotropic factor available in the "Digesol" improves the breakdown of fat accumulated in liver & stimulates the liver very effectively
- It protects & stimulates the liver very effectively
- It helps for gut stabilization in all ruminants
- It Improves digestion & nutrient absorption
- Improves body weight again in growing animals
- Improves growth & performance in all ruminants
- It is highly recommended in anorexia, vagal indigestion, endo & exotoxins, diarrhoea, digestive disturbances etc.

Dosage:

Cow / Buffaloes/Heifers : 20-25 gm twice daily for 5-7 days

Calves / Sheep / Goat : 10-15 gm twice daily for 5-7 days
(Or) as advised by a veterinarian.



Packs : 1 kg

HERBO-BATISA

Appetite Stimulant & Digestant

Composition: Special selective herbal preparation having functional properties of stimulation of rumen functions, enhancement of digestion, absorption and assimilation of nutrients. The main herbs incorporated are terminalia arjuna, capparis spinosa, chichorium intybus, piper nigrum, tamarix gallica, solanum nigrum, ecipta alba, phyllanthus amarus etc. Special chelated minerals (zinc, manganese, magnesium, copper, cobalt etc.) are added for ready absorption into the system for correction of mineral deficiencies.

Benefits:

- Helps for better secretions of saliva and digestive juices for effective digestion of food.
- Optimizes ruminal pH and maintains perfect micro-flora in the rumen for better digestion.
- Better feed utilization by better enzymatic activity.
- Improves strength of the animals by providing better immunity.
- Optimizes residual movements for better passage of ingesta and expulsion of gases.
- Provides comfort in the digestive tract and avoids the related stress caused to the animals.
- It is the most suitable preparation in the conditions like Anorexia, Dyspepsia, Constipation, Stress etc.

Dosage : 5-7 days each time

Cattle / Buffaloes / Horses : 50-60 gm. / animal / day

Calves / Heifers / Adult Pigs : 20-30 gm. / animal / day

Sheep & Goat : 10-20 gm. / animal / day

Dogs : 5 gm. / dog / day

(or) as advised by a veterinarian.



Packs : 200 gm., 500 gm. & 1 kg.

TYMP-OUT

For Control of Bloat

(Liquid & Powder)

Composition :

Extracts of special selective herbs along with essential oils having anti frothing, antizymotic, antacid and digestive stimulant properties.

Benefits:

- It is a best anti frothing agent and breaks the froth & makes the route clear for easy expulsion of gases
- It is also a best antizymotic agent and stops excess fermentations as well as production of excess gases
- It is palatable with good natural flavour and well accepted by the animal for oral administration

- Very safe, no side effects in the true stomach
- Animal feels nil stress unlike in other chemical preparations for the same purpose
- Very effective, quick action and animal feel complete relax immediately after administration
- Helps to maintain normal ruminal pH.

Dosage:

Cattle / Buffaloes / Horse : 100 ml. or 100 gms. / animal

Sheep & Goats : 50 ml. or 50 gms. / animal
(or) as advised by a veterinarian.

Note : If the problem is severe administer both liquid and powder doses alternatively with 15 minutes interval.



Packs :
Liquid: 100ml., 500ml. Powder: 100 gms., 500 gms.

RUMER

Digestive Tonic for Digestive disturbances

Composition: Each 100 gm contains:

Sodium bicarbonate	: 30 gm
Sodium propionate	: 50 gm
Magnesium Sulphate	: 5 gm
Sodium Sulphate	: 5 gm
Nux vomica	: 2.5 gm
Yeast	: Q.S
Andrographis paniculate	: Q.S

Usage:

- Effective for treatment of digestive disturbances in Ruminants
- Highly useful in Bloat / Tympany
- Used in dietary disorders of rumen digestion
- Useful to treat disturbed rumen motility

- Helps to correct Bowl Impaction
- Helps to correct Acetonemia
- Stimulates normal rumen activity following bovine ketosis

Dosage: Oral administration :

Preparation: Mix "Rumer" with 1 to 2 litre of drinking water and administer as a drench.

Cattle : 100 gm/animal, twice a day (morning and evening)

Camels : 100 gm/animal, twice a day (morning and evening)



Packs : 1 Kg., 10 kg

MOVE

Laxative & Purgative

Composition:

Special selective herbal preparation having functional properties as antitoxic, digestant, stomachic, appetizer and finally laxative and purgative, Special salts are added to aggravate the action quickly and smoothly.

Benefits:

- Regulates bowl movements and helps for better bowel evacuation
- Binds toxins selectively and expels out through dung.
- Most suitable in the conditions like bloat, colic, constipation and restlessness postures etc.
- Brings back the intestinal motility to normal level

Dosage:

Cattle/Bufaloes/Horses/Camels : 200-300 gm / animal
Hiefers / Sheep / Goat : 100 -150 gm / animal



Packs : 1 kg

LIV-ON VET

Liver Stimulant, Digestant and Correctant

Composition : Special herbal Liver tonic prepared from selective herbs having functional properties as liver stimulant, correctant and digestant.

Benefits:

- Improves liver functions & helps for better digestion
- Corrects liver disorders like fatty livers
- Improves feed conversion ratio
- Increases growth and body weight
- Maintains optimum health and immunity
- Highly useful during antibiotic treatments.

Indications :

- Low feed intake
- Fatty liver disease
- Poor growth
- Mycotoxicosis
- Hepatitis
- Poor body weights
- Improves feed utilization and feed intake.

Dosage :

: 5-7 days Large animals
Large animals : 30 ml. / animal / day
Calves, Sheep & Goat : 10 ml. / animal / day
Dog : 5 ml. / animal / day
Pig : Starters & Growers : 3-5 ml. / animal / day
(or) as advised by a veterinarian.



Packs : 500 ml., 1 Ltr.

HEPACURE VET

Liver Stimulant, Digestant and Correctant

Composition:

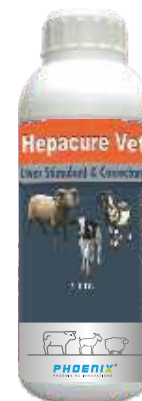
Each 10 ml. contains
Tricholine Citrate : 1500 mg
Protein Hydrolysate : 100 mg
Vitamin B12 : 4 mcg
Inositol : 10 mg
Methyl donors : 66 mg
Selenium : 7 mcg
Vitamin E : 20 mg
Biotin : 6 mcg
Base enriched with liver stimulants

Benefits:

- Hepacure Vet is a general protective tonic and can be given both in normal and abnormal conditions.
- Improves liver functions, thereby improves digestion of the feed & improves absorption of the nutrients.
- Prevents fatty liver, liver disorders etc.
- Helps to regenerate damaged hepatocytes.
- Ensures quick recovery in antibiotic therapy.

Dosage:

Lambs & Kids :
5-10 ml per animal /day for 5-7 days.
Calves, Sheep & Goats :
10-20 ml per animal / day for 5-7 days.
Cows & Bufaloes :
50 ml twice daily per animal / day for 5-7 days
(or) as advised by a Veterinarian.



Packs : 1 Ltr

LACTO PLUS VET

Concentrated Probiotic Feed Supplement

Composition :

Lactobacillus acidophilus; Lactobacillus casei; Lactobacillus reuteri; Lactobacillus bifidum; Lactobacillus lactis; Lactobacillus fermentum; Streptococcus faecium; Aspergillus oryzae

Strength :

each 100 gms. contains :
Minimum of 32 billion cfu.

Benefits :

- Maintains beneficial flora which improves feed digestion Prevents bacterial infections mainly E.Coli and salmonella
- Improves health & immunity, Vaccines functions well and completely
- More survivals, better performance and extra profits
- Higher and persistent antibody titres
- For Better quality Meat Production.

Dosage :

Cattle & Swine feeds : 1-3 kg. / metric ton of feed
(or) as advised by a veterinarian.



Packs : 1 Kg., 10 kg

SHEEP-CARE

A Liquid Probiotic Preparation Specially for Ruminants

Composition: Each Lit contains

S.cerevisiae	: 2X10 ⁸ cfu
A.oryzar	: 2X10 ⁸ cfu
B.litcheniformis	: 2X10 ⁸ cfu
B.amyloquifaciens	: 2X10 ⁸ cfu
Dextrose	: Q.S
Buffered liquid as a carrier	up to 1 lit

Benefits:

- Improves digestion in ruminants.
- Improve feed utilization.
- Improves immunity and ruminal health
- Maintain the healthy gut micro flora
- Reduces diarrhea and soft faeces
- It will reduce pathogenic bacterial loads.

Dosage: (Orally)

Cattle, Horses and Camels: 20 ml daily for 3 to 5 days
 Sheep and Goats : 10 ml daily for 3 to 5 days

In feed:

Spray the above quantity in feed before offering to animals.

(Or) as advised by a veterinarian.



Packs : 1 ltr

ZYMIX VET

Multi Enzyme with Trace Minerals

Composition : Each kg. contains

Xylanase	: 2,00,000 IU
Pectinase	: 42,500 IU
Cellulase	: 40,000 IU
Phytase	: 40,000 IU
Protease	: 20,000 IU
Amylase	: 20,000 IU
Beta Glucanase	: 20,000 IU
Mannase	: 15,000 IU
Lipase	: 12,500 IU
Trace minerals	: q.s.

Benefits :

- Help to increase rumen bacterial count & efficiency of microbial protein synthesis.
- Useful for better fermentation of substrates, released by enzymatic action.
- Increases volatile fatty acid output.
- Improve milk yield & milk quality.
- Improves feed efficacy

Dosage :

500 gm to 1 kg per ton of feed
 (or) 10 gm per animal per day
 (or) as advised by a veterinarian.



Packs : 1 kg.

UDDER-ON

To Improve Udder Health & Milk Production

Composition: 10 ml contains

Vitamin A	: 120000 IU
Vitamin D ₃	: 60000 IU
Vitamin E	: 480 mg
Vitamin H(Biotin)	: 500 mcg
Vitamin B ₃	: 30 mg
Chromium	: 650 mcg
Selenium	: 300 mcg
Bromelain	: Q.S
Excipients	: Q.S

Benefits:

- Provides all essential ingredients which helps to maintain better health of the udder & udder tissues.
- Helps to minimize infections to the udder
- Helps to improve milk production.
- Helps to improve fertility & conception rate

Dosage:

Cattle & Buffalo : 10 ml daily
 Sheep & Goat : 5 ml daily
 (or) as advised by a veterinarian



Packs : 1 ltr

MASTROK Bolus

New Formula to Prevent Mastitis

Composition:

Each bolus contains:

Trisodium citrate	: 2000 mg
Vitamin A	: 5000 IU
Biotin	: 5000 mcg
Saccharomyces cerevisiae	: 1 X 10 ⁹ cfu
Lactobacillus coagulans	: 1 X 10 ⁹ cfu
Grape polyphenols extract	: 500 mg
Vegetable fat	: Q.S
Excipients	: Q.S

Benefits:

MASTROK maintains udder health & prevents mastitis in dairy animals

MASTROK releases Trisodium citrate (active ingredients) in intestine, where optimum absorption takes place & it reaches to the mammary glands. It maintains the pH of the milk at 6.5 & prevents the growth of pathogenic organisms and thereby decreases the incidence of clinical and subclinical mastitis. Trisodium citrate is essential for the normal synthesis of milk in the alveoli in the udder, hence it helps to prevent the drop in milk production.

Dosage:

Lactating dairy animals : 1 bolus twice daily for 20 days, after parturition.

During mastitis : 2 bolus twice daily till the recovery, along with specific treatment

(or) as advised by a veterinarian



Packs : 4 gm bolus (Plastic Tin of 100 boli)

TRIMAST

Neutraceutical supplement to prevent & Cure mastitis

Composition: Each 50 gm contains.

Trisodium citrate dihydrate	: 21 gm
Vitamin A	: 58000 IU
Vitamin D3	: 11600 IU
Vitamin E	: 830 IU
Vitamin C	: 30 mg
Biotin	: 16 mg
Riboflavin	: 85 mg
Niacin	: 830 mg
Selenium	: 3 mg
Zinc	: 830 mg
Copper Sulphate	: 3300 mg
Purified soya	: 40 mg
Lactobacillus spore	: Million. cfu
Molasses flavor	: Q.S

Indications:

- Sub clinical and clinical mastitis in dairy animals.
- As a supportive to the antibiotic treatment in mastitis

Dosage:

50 gm powder mix with jaggery & administer as an electuary / day / animal for 4 days (or) as advised by a veterinarian.



Packs : 1 kg

TEAT CARE

Care of Mastitis

Teat Care is a special blend of herbs having antibacterial, anti-inflammatory, analgesic properties to remove inflammatory pain and swelling of udder associated with mastitis.

Composition:

Teatcare contains the herbs like - Acorus Calamus, Allivum Sativum, Boswllia Serrata, Azadirachta indica, Cinchona officinale, Curcuma longa, Nyctanthes arbortristis, Apium graveolens, Negella sativa, Vitmin E, Calcium and Phosphorus.

Benefits :

- Prevents Mastitis by minimising the bacterial infections to the udder and teats
- Reduces pain and swelling by its anti inflammatory effects
- Treats mastitis of variable etiology
- Helps in dissolution of fibrosis of mamary gland.

Dosage: Oral administration :

Gives 20-30 gm. Teat Care orally 7 days to get a complete cure

(or) as advised by a veterinarian.

Impartant Note :

To prevent mastitis, wash the teats & udder regularly before & after each milking.



Packs : 100 gm.

COOLTROL VET

Electrolyte Supplement

Composition : Each kg. Contains

Sodium Chloride	: 10,000 mg
Calcium Lactate	: 12,000 mg
Calcium Glucanate	: 12,000 mg
Sodium Bicarbonate	: 30,000 mg
Sodium Citrate	: 60,000 mg
Ascorbic acid	: 10,000 mg
Potassium chloride	: 30,000 mg
Magnesium sulphate	: 10,000 mg
Elemental sodium	: 10,000 mg
Elemental potassium	: 30,000 mg
Dextrose Monohydrate upto	: 1000 gm

Benefits :

Very much helpful in the following conditions :

- Heat stress, Dehydration, Disease
 - Transportation, Vaccinations, Deworming etc.,
- Provides instant energy and makes the animals active.

Dosage :

Large animals	: 100 gm. / animal / day
Calves, Sheep, Goat	: 20-30 gm. / animal / day
Dog	: 5 gm. / animal / day
Pig	:
Starters & Growers	: 3-5 gms. / animal /day
Finishers	: 10-20 gms./ animal / day

(or) as advised by a veterinarian.



Packs : 1 kg.

C HERB VET

(Liquid)

Natural Vitamin C with Electrolytes

Composition:

“C” Herb Vet Liquid is a special formulation prepared from special selective herbs which are rich source of natural Vitamin C fortified with Electrolytes.

Benefits:

- Helps to increase the disease resistance power.
- Helps to relieve the animals from stress factors.
- Helps to increase the health & immunity in animals.
- Helps to increase milk production.

Dosage :

Cattle, Horse, Camel : 50-100 ml./twice daily
Sheep, Goat, Calves : 20-40 ml./twice daily
(or) as advised by a veterinarian.



Packs : 500 ml., 1000 ml., 5 ltrs.

FAST For Optimum Oestrus Cycles

Composition: Special selective herbal preparation having functional properties as induction of ovulatory oestrus by optimising ovarian functions. The main herbs incorporated are vavding, pulas beej, sonamukhi, gokhru, behada, hirda, shatavari, balshepa, mohari, shivangi, ashwagandha, brahmi, chitrak etc. Essential minerals like calcium, phosphorus, magnesium, zinc, manganese, cobalt, iodine, selenium etc. added for correction of mineral deficiencies.

Very Special for Induction of ovulatory heat in anoestrus animals due to :

- Anoestrus with non functional ovaries.
- Anoestrus in aged heifers with delayed reproductive maturity.
- In calved animals either in dry condition or with prolonged inter calving periods.

Benefits:

- Regulates oestrus cycles
- Induces hormones like FSH
- Covers the deficiencies of minerals
- Helps for early maturity & fertility
- Corrects low grade endometritis
- Enhances the tone of uterus
- Reduces inter calving periods.

Indications :

Anoestrus, hypo oestrus, silent oestrus, repeat breeding, delayed maturity in heifers.

Dosage :

50 gm. powder twice daily for 5 days (or) as advised by a veterinarian.



Packs : 200 gm., 500 gm. & 1 kg.

RE-PLACE For Retained Placenta

Composition :

Special herbal & mineral preparation having functional properties as ecobolic and involution of uterus in animals. Main herbs incorporated are Rubia cordifolia, Harmala, Aristolochia bracteata etc.

Benefits :

- Effectively and quickly expels the retained placenta
- Very safe and no side effects during the process of action and also later
- Helps to reduce the excessive discharges and so helps to avoid possible infections like metritis, pyometra etc
- Brings back the uterus tone to the normal level and helps to proceed for next cycle of reproduction process
- Reduces inter calving period by effective and early comeback for reproductive cycle.

Dosage:

Cows / Buffaloes / Mares : 100 ml/ dose / day
Sheep & Goat : 50 ml / dose / day

Special Note: It is recommended to give 2 doses in first day with 4-8 hours interval and alter one dose / day for 3 days (or) as advised by a veterinarian.



Packs : 500 ml., 1 ltr.

PRO-BAN For Care & Cure of Prolapse

Composition:

Special herbal and mineral preparations having strong antimicrobial and pain relieving properties without strain to the animals.

Indications:

- Pre parturient prolapse of vagina.
- Post parturient prolapse of uterus.

Dosage :

PREPARTURIENT PROLAPSE OF VEGINA :
50 gm. powder thrice daily till recovery.

POST PARTURIENT PROLAPSE OF UTERUS :
After reducing the prolapsed uterus to its normal position 50 gm. powder / 5 times daily as per the severity of the case (or) as advised by a veterinarian.



Packs : 1 kg.

SEM-UP Promotes Spermatogenesis

Composition:

Each 100 gm. contains

Salabmisri (Orchis mascula)	: 25.3 gm
Vanya kahu (Lactuca scariola)	: 6.2 gm
Kokilaksha (Asteracantha longifolia)	: 1.2 gm
Kapikachchhu (Mucuna pruriens)	: 6.2 gm
Suvarnavang (Mosaic gold)	: 6.2 gm
Shaileyam (Parmelia perlata)	: 6.2 gm
Vridhadaru (Argyrea speciosa)	: 12.5 gm
Gokshura (Tribulus terrestris)	: 12.5 gm
Jeevanti (Leptadenia reticulata)	: 12.5 gm
Mineral excipients	: q.s.

Benefits:

- Keeps normal sperm morphology
- Increases sperm motility
- High sperm count
- Increases libido in breeding male

Dosage:

Bulls & Stallions: 10 gm of SEM-UP powder twice daily for 10 days, to be repeated every month.

Rams: 2-4 gm of SEM-UP powder twice daily for 3 weeks. (or) as advised by a veterinarian.



Packs : 100 gm., 500 gm

RESPOCLEAN

(Herbal Bolus)

Herbal-Anti-inflammatory, Mucolytic & Expectorant bolus

Composition: Each bolus contains

Athoda vasica	: 800 mg
Curcuma longa	: 200 mg
Trychosperma ammi	: 500 mg
Solanum xanthocarpum	: 500 mg
Cyperus rotundus	: 500 mg
Ginger officinalis	: 1000 mg
Cinnamonum Zeylanicum	: 200 mg
Albezia lebback	: 100 mg
Pippement	: 200 mg
Excipients	: Q.S

Benefits:

- It is having immunomodulator & anti-inflammatory properties
- It reduces inflammation & smoothens the respiratory tract
- It acts as a mucolytic and expectorant
- It liquify the accumulated deposition/mucus and remove it from the respiratory tract.
- It increases the motion frequency of cilia to promote ciliary clearance.
- It helps to enhances alveolar ventilation by preventing vasoconstriction
- Highly useful in all respiratory infections, respiratory disorders, cough, cold etc.

Dosage:

Cow and Buffalo: 2 boluses, twice daily for 5 days
Sheep & Goat : 1/2 bolus twice daily for 5 days
(or) as advised by Veterinarian



Packs : 30 bolus

COUGH RELIEF VET

Herbal Respiratory Tonic

Composition:

Cough Relief Vet is a special herbal preparation from special selective herbs having functional properties as expectorant, anti inflammatory and antimicrobial.

Benefits :

- Prevents respiratory problems
- As a supportive therapy along with antibiotics during respiratory infections
- Relieves from stress caused due to respiratory distress
- Allows the animal to take enough feed.

Dosage

: 7-10 days
Large animals : 50-60 ml. / animal / day
Calves, Sheep, Goat : 20 ml. / animal / day
Dog : 5 ml. / animal / day
Pig : Starters & Growers : 5 ml. / animal / day

(or) as advised by a veterinarian.



Packs : 500 ml., 1 Ltr.

PYRIVET

Herbal Antipyretic & Analgesic

Composition:

Each 10 gm. contains:

Exts. Guduchi (Tinospora cordifolia)	: 240 mg
Sunthi (Zingiber officinale)	: 160 mg
Vacha (Acorus calamus)	: 160 mg
Yashiti-madhu (Glycyrrhiza glabra)	: 160 mg
Musta (Cyperus rotundus)	: 80 mg

Indications:

Fever, pyrexia of unknown origin (PUO) Fever in inflammatory conditions like mastitis, metritis, osteo arthritis, teno synovitis, myositis, neuritis, fibrositis, coxitis, gonitis, neuralgia, etc. Pain associated with prolapse of uterus, operative procedures, soft tissue injuries like sprains etc.

Dosage:

Cattle & Buffaloes : 25 gm. twice daily
Calves, Heifers & Foals : 15 gm. twice daily
Sheep, Goats & Pigs : 10 gm. twice daily
In severe conditions, dosage may be increased
(or) as advised by a veterinarian.



Packs : 100 gm.

ACHIEVER

Proven Formula to Achieve Profitability

Composition:

Each 10 gm contains:

Grape polyphenols extract	: 550 mg
Vitamin E	: 50 mg
Selenium	: 100 mcg
Solanum nigrum extract	: 200 mg
Phyllanthus emblica extract	: 200 mg
Withania somnifera extract	: 200 mg
Asparagus racemosus extract	: 200 mg
Leptadenia reticulata extract	: 200 mg
Boswillia serrata extract	: 200 mg
Saccharomyces cerevisiae	: 1 x 10 ⁹ cfu
Lactobacillus sporogenes	: 1 x 10 ⁹ cfu
Aspergillus oryzae	: 1 x 10 ⁹ cfu

Advantages:

- Grape PP contains flavonoids with a high level of procyanidines, it acts as a broad-spectrum antioxidant. Also it is having high bio-availability due to the proper extraction process
- Grape PP extracts along with synthetic vitamin E & natural vitamin C (Phyllanthus emblica/Amla) – acts as a stronger antioxidants, helps to remove the free radicals occurred during the oxidative process inside the body
- It enhances the functions of body-cells at optimum level, also helps in rejuvenation process in damaged cells / tissues
- Boswillia serrata (Shallaki) along with other antioxidants helps to maintain the health of udder-cells
- Asparagus racemosus (Shataveri) & Leptadenia reticulata (Jivanti) are galactagogue, helps to improve milk production
- "ACHIEVER" acts as an antioxidants, immunomodulator & stress reducer, it helps to improve general health, milk productions, reproductive functions of the animals.

Dosage:

Cow & Buffaloe : 20 gm daily orally
Sow : 10 gm daily orally
(or) as advised by a Veterinarian.



Packs : 1 kg

CALCIBO Bolus

To Improve Milk Production

Composition:

Each CALCIBO bolus contains: Minerals, vitamins, enzymes with yeast & essential herbs in most suitable proportions.

Benefits:

- Improves the milk production and increases the lactating period, in dairy animals.
- It improves the feed efficiency, digestibility & immunity.

Administration / Dosage:

For Milking Cows & Buffaloes :
1 bolus daily for 10 days. Repeat above course every after a gap of 8-10 days.
(or) as advised by a veterinarian.



Packs : 5 x 2 bolus in Blister

RUMEN BOOST

To Boost Rumenal Functions

Composition: Each bolus contains:
 Ferrous sulphate : 1 gm
 Cobalt Chloride : 200 mg
 Copper Sulphate : 50 mg
 Vitamin B1 : 25 mg
 Vitamin B12 : 20 mcg
 Dried Yeast : 300 mg
 Rumen stable enzymes + probiotic : 500 mg

Indications :
 Anorexia, Simple indigestion, revival of rumen microflora, corrects ruminal atony.

Dosage:
 Large Animals : 2-4 bolus daily
 Small animals : 1-2 bolus daily
 (or) as advised by a veterinarian.



Packs : 10 x 4 bolus in Blister

I-BOOST

Enzymes & Amino Acids

Composition: Each I-boost Bolus contains :
 Live Yeast Culture : 3 gm
 Live Lactobacillus sporogenes culture : 20 million cfu
 Amino acids : 2 gm
 Liver extract : 5 mg
 Excipients : Q.S.

Indications:
 Anorexia
 Indigestion
 Bloat
 Persistent Diarrhea
 Debility

Dosage:
 Large Animals : 2-4 bolus daily
 Small animals : 1-2 bolus daily
 (or) as advised by a veterinarian.



Packs : 10 x 4 bolus in Blister

LIVE YEAST CULTURE BOLUS

Yeast Culture Bolus

COMPOSITION: Each bolus contains
 Live Yeast Culture : 25 X 10⁹ cfu

BENEFITS:

- It maintains beneficial flora in rumen
- It stabilizes gut and improves its functions
- Prevents the pathogens and their adverse impact on digestive system
- It stimulates appetite

- Prevents digestive disturbance/diarrhea etc.
- Maintains and improves general health of the animals

DOSAGE:
 Large Ruminants : 1-2 bolus daily
 Small ruminants : 1 bolus daily
 (Or) as advised by a veterinarian



Packs : 10 x 4 bolus in Blister

TRACE-BOL

Multi Vitamins, minerals & Trace Elements

Composition:

Each uncoated Bolous contains	Ferrous Sulphate	: 15 mg
Vitamin-A	Potassium Iodide	: 2.5 mg
Vitamin-D ₃	Manganese Sulphate	: 100 mg
Vitamin-E	Selenium	: 500 mcg
Vitamin-B ₂	Zinc	: 5 mg
Calcium Carbonate	Sulphate	: 30 mg
Phosphorous	Chromium Chloride	: 1 mg
Magnesium Sulphate		
Copper Sulphate		
Cobalt Nitrate		

Indications :
 As a routine vitamin and mineral feed supplement.
 As a performance booster.

Dosage :
 Cattle & Swine : 1 bolus / day
 (or) as advised by a veterinarian.



Packs : 10 x 4 bolus in Blister

REPRO-10

To Improve Reproductive functions

Composition: Each bolus contains:
 Cobalt : 0.056 gm
 Copper : 0.700 gm
 Iron : 1.400 gm
 Iodine : 0.140 gm
 Manganese : 0.560 gm
 Zinc : 0.280 gm
 Selenium : 0.004 gm
 Lactobacillus acidophilus: 5000 mil.cfu
 Lactobacillus casei : 4000 mil.cfu
 Lactobacillus reuteri : 5000 mil.cfu

Benefits:

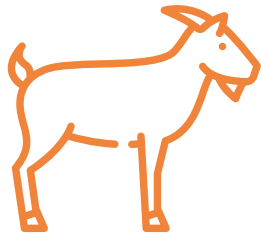
- To correct reproductive disorders like anoestrus & silent estrus.
- To avoid parturient problems like dystocia and retention of placenta.
- To regularise reproductive cycle and to increase conception rate.
- Helps to strengthen the reproductive functions.

Dosage:
 Cow & Buffalo : 1 bolus / animal daily for 8-10 days
 (or) as directed by a veterinarian.

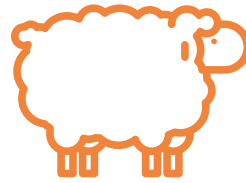


Packs : 10 x 4 bolus in Blister

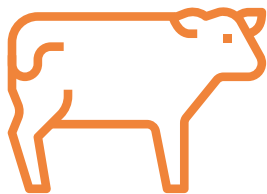
HEALTHCARE SPECIALTIES



Caprine



Ovine



Bovine



LAMB-TONIC

Nutritional Supplement Specially for Lambs and Kids



Composition : Each litre contains :

Vitamin A	: 6000000 IU
Vitamin D3	: 1200000 IU
Vitamin E	: 10000 mg
Vitamin C	: 10000 mg
Selenium	: 400 mg
Lactobacillus acidophilus	: 5 x 10 ⁹ CFU

Excipients : Vitamin B 12, D-Panthenol, Iron, Iodine, Cobalt, Zinc, Manganese, Lysin, Protein hydrolysate etc. and Q.S.

Benefits :

- Special preparation of nutritional supplement for lambs and kids, it provides required nutrients for their proper nourishment
- Helps to increase resistance power in early stage of life

- Increases the survival rate of lambs and kids.
- Improves bone and muscle development .
- Improves growth, development and weight gain in lambs and kids.
- Highly useful in -poor growth, poor body weight, poor development, poor feed intake etc.

Dosage : Oral administration

Lambs and kids : 2 ml/5 kg body weight for 2 weeks (Or) as advised by a Veterinarian.

NOTE : Shake well before use.



Presentation : 1 Ltr, 5 Ltr.

SHEEP-GROWTH TONIC

Minerals & Vitamins fortified with Vegetable Fat & Protein



Composition : Each ltr. contains

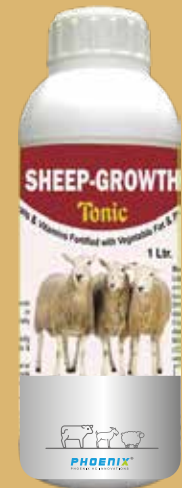
Calcium	
Phosphorous	
Vitamin D3	
Vitamin B12	
Vegetable fat & Protein	

Benefits :

- Provides essential nutrients to improve growth in growing animals especially for sheep & goat.
- Helps to increase body weight gain in lamb, kids & calves.
- Helps to maintain general health & to increase milk production in milch animals.

Dosage : Oral administration for 7 days

Lambs & Kids (After 10th day onwards) : 5 ml per animal daily.
 Sheep & Goat : 10 ml per animal daily.
 Calves : 20 ml per animal daily
 Milch Cattle : 100 ml/animal daily.
 (Or) as advised by a Veterinarian.



Presentation : 500 ml, 1 Ltr, 5 Ltr.

FERCON

Malt-based Vitamins, Iron, Copper & Calcium



Composition : Each 21 gm contains :

Malt extract	: 4.52 gm
Calcium Gluconate	: 360 mg
Ferric Ammonium Citrate	: 300 mg
	(Equivalent to 64.5 mg to Fe)
Copper Sulphate	: 100 mg
Cobalt Chloride	: 1.5 mg
Cholecalciferol	: 3600 IU
	(Stabilized Vitamin D3)
Niacinamide	: 45 mg
Biotin	: 75 mcg
Folic Acid	: 1.5 mg
Cyanocobalamin	: 15 mcg (Vitamin B12)
Flavoured Base	: Q.S

Benefits :

- Useful in Anemia, General debility, Stunted growth, Iron deficiency, Rickets & Osteomalacia, Anorexia etc.

- Supportive therapy during diseases etc.
- In livestock helpful to reduce lactation stress
- Useful in egg breakage and poor shell quality

Dosage :

Livestock :

Sheep, Goats & Calves : 10-15 gm daily.
 Cow, Buffalo & Horse : 30-50 gm daily.
 Camel : 10 gm per 100 kg b.wt. daily.

Swine : Adult : 25-30 gm daily.

Grower : 5-10 gm daily

Poultry : Through drinking water
 Layers : 20 gm per 100 birds daily
 Broilers & Breeders : 20 - 30 gm per 100 birds daily (or) as directed by a veterinarian.



Presentation : 400 gm, 2.25 kg Tins

ADDCAL VET

Calcium, Phosphorous & Vit D3- Liquid Supplement



Composition : Each 10 ml Contains :

Calcium	: 200 mg.
Phosphorus	: 100 mg.
Vitamin D3	: 1600 I.U.
Vitamin B12	: 6 mcg
Manganese	: 5 mg.
Vitamin C	: 10 mg.

Dosage :

Sheep & Goats: 10 ml. / day – 7 days in a month.
Calves : 40 ml./ day / 7 days in a month.
Cattle & Buffaloes / Horses : 100 ml./ day /
7-10 days in a month (or) as advised by a
veterinarian.

Benefits :

- Helps for better bone and skeletal strength
- Increases growth and body weights in sheep, goat & calves.
- Improves health, vigour, appetite, bone strength and growth.
- Useful to improve milk production in milch animals.



Presentation : 500 ml, 1 Ltr, 5 Ltr.

V PLEX LM-VET

Vitamin B Complex with Amino acids - Liquid



Composition : Each 10 ml. contains

Vitamin B2	: 2.00 mg.
Vitamin B6	: 1.10 mg
Vitamin B12	: 12.50 mcg.
L-lysine	: 7.50 mg.
DL-Methionine	: 7.50 mg.
Niacinamide	: 50.00 mg.
Calcium D Pantothenate	: 2.00 mg.

Dosage : Oral administration for 7-10 days

Sheep, Goat & Calves : 20 ml./ animal / day
Large animals : 40-60 ml/ animal / day
Pig : Starters, Growers : 3-5 ml./ animal / day
(Or) as advised by a veterinarian.

Benefits :

- Improves feed consumption and weight gain in sheep & goat.
- Provides Vitamin B to maintain health of animals
- Improve growth and immunity
- Helps to recover from vitamin-B deficiencies.
- Prevents polyneuritis, paralysis and muscular dystrophy.



Presentation : 1 Ltr, 5 Ltr

SHEEP-MUNE

To improve immunity & to enhance Performance



Composition : Each ltr contains:

Vitamins B12	: 500 mg
Vitamin E	: 1000 mg
Selenium	: 250 mg
Cobalt	: 2000 mg
Zinc	: 2000 mg
Lactobacillus acidophilus	: 2 X 10 ⁹ CFU
Yeast	: Q.S.
Excipients	: Q.S.

- Increases blood production and contributes in growth and development.
- Helps to enhance breeding performance in breeding animals.

Dosage : Oral administration

Lambs & Kids (from 6 months of age and above): 5 ml/animal daily for 5 days.
Sheep and Goats : 10 ml/ animal daily for 7 days. (Or) as advised by a Veterinarian.

Benefits :

- Provides important nutrients as per the body's requirement of sheep/goat.
- Supplies important minerals like Cobalt, Selenium & Zinc for the development and strengthening immune system in sheep & goat.



Presentation : 500ml, 1 Ltr.

LIQVIT ESEL

Vitamin E & Selenium Supplement

Composition : Each ltr contains

Vitamin E (a-tocopherol acetate) : 17 g
Selenium (sodium selenite) : 2 g

Dosage :

Sheep & Goat : 2-5 ml/animal/day
Cow & Buffalo : 5-10 ml/animal/day
(or) as advised by a Veterinarian.

Benefits :

- Helps for better build up of health and immunity.
- Helps for better growth and yield.
- Helps to prevent and treat exudative diathesis, degenerative myositis etc.
- Helps to increase more fertility in males with better quality sperm.



Presentation : 500 ml, 1 Ltr

STRESS MATE-VET

Vitamin AD3EC Supplement- Liquid

Composition : Each 5ml. contains

Vitamin A : 250000 IU
Vitamin D3 : 25000 IU
Vitamin E : 150 mg
Vitamin C : 500 mg.

Dosage : Oral administration for 7-10 days

Sheep, Goat & Calves : 10 ml. / animal / day
Large animals : 20 ml./ animal / day
Pig Starters & Growers : 3-5 ml. / animal / day
(Or) as advised by a veterinarian.

Benefits :

- Helps to reduce all kinds of stress
- Highly recommended in stressful conditions like-disease outbreaks , climatic disturbance , poor growth, poor performance, vaccination, deworming , handling, transportation etc.
- Improves health & immunity.
- Improve disease resistance power
- Increases growth and body weight.
- Helps to improve performance.



Presentation : 250 ml, 500 ml, 1 Ltr

SHEEP-ON

Special Nutritional supplement for Pregnancy & to increase Fertility

Composition : Each litre contains :

Vitamin A : 10000000 IU
Vitamin D3 : 1000000 IU
Vitamin E : 5000 mg
Vitamin C : 10000 mg
Iron : 3000 mg
Selenium : 800 mg
Cobalt : 1500 mg

- It contributes in the growth and the development of newborns.
- It helps in the development of bones and muscles of newborns.
- It increases the rate of survival of newborns.
- Improves profitability in sheep & goat farming.

Dosage : Oral administration

Sheep & Goat : Before mating : 10 ml/animal daily for 1 month (start 15 days before introducing rams in the herd)

Sheep & Goat : Before parturition : 10 ml/animal daily for 1 month (start 15 days before parturition).

Lambs and kids : 1ml / 5 kg of live weight for 15 days (start from 3 week age). (Or) as advised by a Veterinarian.

Benefits :

- Nutritional supplement to ensures a better preparation for pregnancy and increases yield in sheep & goat.
- Provides proper nutrition to sheep and goat to achieve optimum result.

NOTE : Shake well before use.



Presentation : 1 Ltr, 5 Ltr

SHEEP-LACT

Probiotic Growth Promoter- Supplement

Composition : Each kg contains :

Bacillus Subtilis	: 2x10 ⁹ CFU
Enterococcus faecium	: 1x10 ⁹ CFU
Saccharomyces boulardii	: 1x10 ⁹ CFU
Excipients	: Q. S.

Benefits :

- Promotes the beneficial microorganisms & accelerate the growth of animals.
- Improves the feed efficacy.
- Promotes digestion and absorption of nutrients.
- Improves weight gain & FCR.

- Effectively prevents diarrhea, dysentery and other gastrointestinal disorders.
- Improves the immunity & restrain the growth of pathogenic bacteria.
- Reduces the concentration of ammonia & improves the healthy environment.

Administration : Mix in the feed

Lamb & Kids	: 5-10 gm/animal
Sheep & Goat	: 10-15 gm/animal
Cow & Buffalo	: 30 gm/animal
Cattle feed	: 500 gm to 1 kg/metric ton of feed.

(or) as advised by a veterinarian.



Presentation : 1 kg tin, 25 kg Drum

SHEEP-GAIN

Special Sheep Nutritional supplement for Rapid Growth

Composition : Each kg contains :

Vitamin A	: 1000000 IU
Vitamin D3	: 200000 IU
Vitamin E	: 1000 mg
Vitamin B2	: 1000 mg
Vitamin B6	: 500 mg
Vitamin B12	: 500 mcg
Niacinamide	: 2000 mg
Calcium D Pantothenate	: 1000 mg
DL-Methionine	: 10000 mg
L-lysine	: 10000 mg
Zinc	: 2500 mg
Iron	: 1000 mg
Selenium	: 250 mg
Yeast	: Q.S.
Excipients	: Q.S.

Benefits :

- Provides concentrated nutrients to improve growth & to enhance performance in all age group of animals.
- Highly recommended to achieve weight gain in growing animals
- Helps in bone development and muscle growth.
- Effective in breeding animals to maintain their health and to enhance performance.
- Improves immunity & disease resistance power.
- Also, it contributes to a healthy foot and wool production.
- Live yeast helps to improve feed digestion and its utilization.

Dosage : Oral administration

Sheep & Goat	: 20 gm/ animal daily
Ram & Buck	: 25 gm/animal daily
Lambs & Kids	: 5 gm/animal daily- from one month to 3 month of age
Lambs & Kids	: 10 gm/animal daily- from 3 month of age onwards
Sheep & Goat	: 15 days before & 15 days after of parturition : 30 gm/animal daily (Or) as advised by a Veterinarian.



Presentation : 1 kg tin

SHEEP-MIN-ALL

Sheep & Goat Minerals Supplement

Composition : Each kg contains :

Calcium	: 15 %
Phosphorus	: 7.5 %
Zinc	: 2500 mg
Selenium	: 50 mg
Cobalt	: 1000 mg
Potassium	: 1000 mg
Magnesium	: 15000 mg
Manganese	: 2000 mg
Vitamin A	: 300000 IU
Vitamin D3	: 30000 IU
Vitamin E	: 600 mg
Yeast	: Q.S.
Excipients	: Q.S.

Benefits :

- Improve skeletal growth
- Improves growth and weight gain
- Maintains general health in all age group of animals.
- Helps to improve reproductive functions in breeding animals.
- Supportive during selenium deficiency
- Improves profitability in sheep and goat farming.

Dosage : Oral administration

Sheep and Goats	: 15 to 20 gm daily (Or) as advised by a Veterinarian.
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Presentation : 1 kg, 5 kg, 25 kg

C-HERB VET (Liquid)

Natural Vitamin C with Electrolytes

Composition: "C" Herb Vet Liquid is a special formulation prepared from special selective herbs which are rich source of natural Vitamin C (Amla extract) fortified with Electrolytes.

Benefits:

- Helps to increase the disease resistance power.
- Highly recommended during summer season to overcome heat stress.
- Useful to treat general weakness and as a supportive during diseases.
- Helps to relieve the animals from all kinds of stress.

- Helps to increase the health and immunity in Animals.
- Helps to increase milk production during summer season.

Dosage :

Sheep, Goat, Calves	: 20-40 ml./twice daily
Cattle, Horse, Camel	: 50-100 ml./twice daily (or) as advised by a veterinarian.



Presentation : 500 ml, 1 Ltr, 5 Ltr

COOLTROL VET

Electrolytes- Energy Booster & Stress Reducer

Composition : Each 1 kg. Contains:

Sodium Chloride	: 10 gm
Calcium Lactate	: 12 gm
Calcium Gluconate	: 12 gm
Sodium Bicarbonate	: 30 gm
Sodium Citrate	: 60 gm
Ascorbic acid	: 5 gm
Potassium Chloride	: 30 gm
Magnesium Sulphate	: 10 gm
Elemental sodium	: 10 gm
Elemental potassium	: 30 gm
Dextrose Monohydrate upto	: 1000 gm.

- Provide instant energy and improves activeness in animals.
- Helps to reduce all kinds of stress in animals.
- Highly useful in-dehydration, transportation, vaccinations, diseases etc.
- Provides instant energy and makes the animal healthy & active.
- Acts as an energy booster.

Dosage :

Sheep, Goat & Calves : 20-30 gm/ animal / day
Cow & Buffalo : 100 gm/animal/ day
(Or) as advised by a Veterinarian.

Benefits :

- Useful for rapid recovery during heat stroke, severe weakness etc.

LIVON VET

Special Herbal Liver Tonic

Composition : Each Ltr contains

Preparation of selective herbs having functional properties as liver Stimulant, Correctant and Digestant.

Benefits :

- Herbs helps to rejuvenate liver cells and improves its functions.
- Corrects liver disorders like fatty livers.
- Improves feed digestion , and FCR.
- Increases growth and body weight.
- Highly useful during antibiotic treatments.

- Highly recommended during-low feed intake, mycotoxicosis ,fatty liver disease, hepatitis, poor growth , poor body weights.

Dosage : Oral administration for 7 days

Sheep, Goat & Calves : 10 ml. / animal / day
Large animals : 30 ml. / animal / day
(Or) as advised by a Veterinarian.



Presentation : 1 kg Tin



Presentation : 500 ml, 1 Ltr

METALIV

Metabolic Enhancer & Liver-protector

Composition : Each ltr contains

Choline chloride	: 1000 mg
Sorbitol	: 25000 mg
Carnitine	: 25000 mg
Methionine	: 2000 mg
Lysin	: 3000 mg
Betaine hcl	: 1000 mg
Malic acid	: 5000 mg
Phyllanthus niruri	: 25000 mg
Yeast	: Q.S.
Excipients	: Q.S.

- Improves digestive and metabolic functions.
- It improves feed digestion and energy metabolism.
- Acts as a growth promoter and performance enhancer.
- Highly recommended in poor growth and poor performance.

Dosage : Oral administration

Sheep, Goat & Calves : 1-2 ml per 10 kg body weight for 5 to 7 days.
Cattle : 10 ml per 150 kg body weight for 5 to 7 days.
Pig : 1 ml per 2 litre of drinking water for 5 to 7 days.
Poultry : 1 ml per 2 litre of drinking water for 5 to 7 days. (Or) as advised by a Veterinarian.

Benefits :

- Acts as a metabolic enhancer & Liver-protector
- It protects liver by detoxification and helps to improve its functions.
- It reduces fat accumulation in liver and prevents liver disorders.



Presentation : 1 Ltr, 5 Ltr.

DIGESTER (for Ruminants)

Rumen Tonic Preparation for Ruminants

Composition : Each kg contains:

Rumen extract stabilized	: 20 gm
Dried Yeast	: 150 gm
Calcium phosphate (Dibasic)	: 24 gm
Sorbitol	: 20 gm
S.boulardii	: 1x10 ⁹ cfu
B.subtilis	: 1x10 ⁹ cfu
L.acidophilus	: 1x10 ⁹ cfu
E. faecium	: 1x10 ⁹ cfu
Excipients	: Q. S.

- It promotes the gastrointestinal functions.
- It improves the appetite.
- It maintains the normal intestinal flora, which helps to improve the digestion & prevents the diarrhea, enteritis or digestive disorders etc.
- Prevents & controls impaction, indigestion, acidosis etc.
- Prevents & treats diarrhea, impaction, indigestion in sheep, goat, calves & piglets.

Dosage :

Sheep, Goat & Calf : 20-30 gm/animal/day for 5-6 days.
Cow & buffalo : 50-60 gm/animal/twice daily for 2-3 days. (or) as advised by a veterinarian.

Advantages :

- It improves the feed efficiency & promotes the growth in Sheep, Goat, cattle, horses & swine.



Presentation : 200 gm, 500 gm, 1 Kg pouch

REPLACE

For Retained Placenta

Composition :

Special herbal & mineral preparation having functional properties as ecbolic and involution of uterus in animals. Main herbs incorporated are Rubia cordifolia, Harmala, Aristolochia bracteata etc.

Benefits :

- Effectively and quickly expels the retained placenta
- Very safe and no side effects during the process of action and also later it helps to reduce the excessive discharges and so helps to avoid possible infections like metritis, pyometra etc.

- Brings back the uterus tone to the normal level and helps to proceed for next cycle of reproduction process.
- Reduces inter calving period by effective and early comeback of reproductive cycle.

Dosage :

Sheep & Goat : 50 ml / dose / day.

Cow, Buffalo, Mares: 100 ml/ dose / day .

Special Note : It is recommended to give 2 doses in first day with 4-8 hours interval and alter one dose / day for next 3 days (or) as advised by a veterinarian.



Presentation : 500 ml, 1 Ltr

DIAROFF

To Prevent Diarrhoea in Ruminants

Composition : Each kg contains :

Clay : Montmorillonite

Yeast

Vitamin C

Sodium Chloride

Potassium Chloride

Spirulina

Excipients

Benefits :

- It naturally regulates the digestive functions & improves immune system in ruminants.
- Helps to prevent & control non-specific diarrhea.

- Maintains electrolyte & mineral balance during dehydration or mineral loss.
- It effectively reduces stress during diarrhea diseases/infections e.g.
- Improves digestive functions thereby improves general health of the animals.

Dosage :

Sheep, Goat & Calves : 30 gm twice daily/animal for 2-3 days.

Cow & Buffaloe : 80 gm twice daily/animal for 2-3 days. (or) as advised by a veterinarian, depending upon animal's health condition.



Presentation : 1 kg

TYMP-OUT (Liquid)

For Control of Bloat

Composition : Extracts of special selective herbs along with essential oils having anti frothing, antizymotic, antacid and digestive stimulant properties.

Benefits :

- It is a best anti frothing agent and breaks the froth and makes the route clear for easy expulsion of gases
- It is also a best antizymotic agent and stops excess fermentations as well as production of excess gases
- It is palatable with good natural flavour and well accepted by the animal for oral administration
- Very safe, no side effects in the true stomach Animal feels nil stress unlike in other chemical preparations for the same purpose.

- Very effective, quick action and animal feel complete relax immediately after administration.
- Helps to maintain normal ruminal pH.

Dosage :

Sheep & Goats : 50 ml / animal

Cow & Buffaloes / Horse : 100 ml / animal

(or) as advised by a veterinarian.

Note : Repeat the dosage after 15/30 minutes in severe cases.



Presentation : 100 ml, 500 ml, 1 Ltr

ELIMINATOR (Gas Eliminator)

To Prevent & Treat Bloat

Composition : Each 1 ltr contains :

Silicon Resin : 200 gm

Mentho : 150 gm

Ginger : 50 ml

Excipients : Q. S.

Benefits :

- Prevents froth production & eliminates the gas from the digestive tract.
- Animal gets quick relief from the acute/chronic bloat.
- It maintains & improves rumen functions.

Dosage :

Add in lukewarm water & administer orally :

Sheep, Goat & Calves : 5 ml per 150 ml of drinking lukewarm water per animal.

Cattle : 10 ml per 300 ml of drinking lukewarm water per animal.

(or) as advised by a veterinarian.

Note : In severe case administer twice of above dose.



Presentation : 100 ml, 500 ml, 1 Ltr

RUMEN BOOST (Bolus)

To Improve Rumen Functions

Composition : Each bolus contains:

Ferrous sulphate	: 1gm
Cobalt Chloride	: 200 mg
Copper Sulphate	: 50 mg
Vitamin B1	: 25 mg
Vitamin B12	: 20 mcg
Dried Yeast	: 300 mg
Rumen stable enzymes + probiotic	: 500 mg.

- Helpful in revival of rumen microflora & to corrects ruminal atony.

Dosage :

Sheep, Goat & Calves : 1-2 bolus daily
 Cow & Buffalo : 2-4 bolus daily
 (or) as advised by a Veterinarian.

Benefits :

- Highly recommended to improve rumen functions.
- Highly useful in-Anorexia & Simple indigestion.



Presentation :
 10x4 bolus in Blister

I-BOOST (Bolus)

Probiotics with Amino acids

Composition : Each bolus contains:

Live Yeast Culture	: 3gm
Live Lactobacillus sporogenes	: 20 million CFU
Amino acids	: 2 gm
Liver extract	: 5 mg
Excipients	: q. s.

- Highly useful in cases like-Anorexia, Indigestion, Persistent Diarrhea, Debility etc.

Dosage :

Sheep, Goat & Calves : 1-2 bolus daily
 Cow & Buffalo : 2-4 bolus daily
 (Or) as advised by a Veterinarian.

Benefits :

- Helps to improve ruminal flora
- Helps to improve digestion
- As a growth promoter & performance enhancer



Presentation :
 10x4 bolus in Blister

MICROBOL bolus (for Ruminants)

For Healthy Rumen

Composition : Each bolus contains :

Liver extract	5 mg
Live yeast culture	1000 mg
Lactic acid bacillus	20 million cfu
Saccharomyces cerevisiae	25 million cfu
Lichiniformis bacillus	20 million cfu
Papain	25 mg
Cellulase	5 mg
B-Gluconase	3 mg
Phytase	15 FYT
Amino acids	1000 mg
Excipients	Q. S.

- Helps to improve the digestive functions.
- Prevents & controls diarrhea & indigestion in ruminants.
- It helps to improve nutrient absorption from the feed.
- It reduces stress in stressful conditions & prevents anorexia.
- It improves digestion & overall growth of animals.

Dosage : For ruminants

Sheep & Goat : ½ bolus daily for 7-8 days.
 Cow & Buffalo : 2 bolus daily for 7-8 days.
 (or) as advised by a veterinarian, depends upon animal health condition.

Benefits :

- Helps to maintain rumen health.



Presentation :
 10x4 boli per box

FERTIBOL-Bolus

Improves Reproductive Performance

Composition : Each bolus contains :

Vitamin A	: 12800 IU
Vitamin E	: 200 mg
Asperagus racemosus	: 50 mg
Zinc	: 45 mg
Copper	: 95 mg
Iron	: 200 mg
Iodine	: 25 mg
Cobalt	: 75 mg
Manganese	: 80 mg
Selenium	: 0.5 mg
Excipients	: Q. S.

Benefits :

- Improves reproductive performance in females.
- Improves fertility & conception rate.
- Helps to correct reproductive disorders like repeat breeding, anestrus etc. in females.
- It improves semen quality (semen motility & sperm concentration) in males.

Dosage :

Sheep & Goat : ½ bolus daily for 7-8 days.
 Cow & Buffalo : 2 bolus daily for 7-8 days.
 (or) as advised by a veterinarian, depends upon requirement.



Presentation :
 10x4 boli per box



PHOENIX®

PHOENIX HC INNOVATIONS

www.phci.in

INTERNATIONAL PRESENCE

Phoenix Healthcare Private Limited

150 Imperial Court Exchange St.East
Liverpool - L23AB United Kingdom

Phoenix HC Innovations

(Authorized Representative)
#51, Zone-27, Street 310
Doha - Qatar

Phoenix Healthcare Systems Inc

#120 Rogers Office Building Edwin Wallace
Rey Drive George Hill Anguilla
British West Indies

Phoenix Healthcare Private Limited

501 Silver Side Road Wilmington
New Castle Delaware 19809 U.S.A

Phoenix HC Innovations

#C 201 Vijay Raja Century Court
Vilalge NO: 9 Melurkuppam Main Road
Padur Thiruvalluvar District - 600124 Tamil Nadu INDIA

Phoenix 369 General Trading FZC

Sharjah research technology and Innovation park
Address: Block B - B32- 161
Sharjah UAE

Customer Care: +91 9884070652 • +91 9884003521 • 91 -9176533300

E-mail: mail@phci.in

Web: www.phci.in

