



SARABHAI CHEMICALS™

RUBRAMIN GOLD

A Combination of Chelated Vitamins & Chromium with maximum **BIO-AVAILIBITLY** to improve fertility, Immunity & digestion.

रुब्रामिन गोल्ड

Net wt.
1 KG



SARABHAI CHEMICALS™
(Animal Healthcare division)
SUVIK HITEK PVT. LTD.
(a subsidiary of Ambalal Sarabhai Enterprises Limited)
Shanti Sadan, Mirzapur Road,
Ahmedabad 380001
e-mail : mail@sarabhaichemical.com
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www.sarabhaichemicals.com

ANIMAL HEALTH
CARE DIVISION



*Pioneer's are back
with **Penicillins***



POWER of Penicillins ⚡

XYDOCIN

5 gm / 2.5 gm



SARABHAI CHEMICALS™



www.sarabhaichemicals.com

SARABHAI CHEMICALS

A PIONEER LEADING THE VETERINARY

MEDICINE MANUFACTURERS MARKET IN INDIA


**TOP 10
VETERINARY MEDICINE
MANUFACTURERS IN INDIA - 2023**


Mohal Sarabhai

The Veterinary Medicine Manufacturers market in India has been growing steadily due to the increasing demand for quality animal healthcare products. Sarabhai Chemicals, with its long history and expertise in pharmaceuticals, has played a pivotal role in this sector. As a pioneer of Penicillin in India, Sarabhai Chemicals has relaunched itself in the veterinary segment and has quickly become a trusted brand in just five years. The company provides a wide range of quality and affordable medicines, trusted by veterinary healthcare professionals across India. With a team of experienced professionals and a clear directive to manufacture high-quality medicines locally, Sarabhai Chemicals is well-positioned to continue leading the growth of the Veterinary Medicine Manufacturers market in India. Do check out the interview snippets from the exclusive interview with Mohal Sarabhai to know the company's journey to success.

In your opinion, how is the market for manufacturing veterinary medicine progressing in India? What are the primary factors responsible for driving growth in this market?

There has been a growing need for veterinary medicine manufacturing to ensure the health and well-being of all animals, especially dairy. Additionally, with an increasing awareness of the impact of animal health on milk productivity and quality, dairy farmers have become more attentive to the healthcare needs of their animals, leading to an upsurge in the demand for veterinary medicinal products. The market is expected to continue its upward trajectory in the coming years, with more investment and innovation in the research and development of veterinary medicinal products.

Can you identify the primary challenges that your customers encounter in this segment, and how do you address them?

It is worth noting that in veterinary medicine, unlike human medicine, the results of medication may not always be immediately visible. This presents a challenge in determining the right course of treatment and dosage for animals. Additionally, the quality and effectiveness of medicines are critical concerns, as well as their affordability. To tackle these challenges, we offer a diverse selection of high-quality medicines at reasonable prices, which are highly regarded by veterinary healthcare professionals throughout India.

How is Sarabhai Chemicals positioned in this market? Also, describe your company's flagship products, and how they differentiate from others in the market.

Sarabhai Chemicals has been serving India since the past many decades, founded with the mission to locally manufacture and promote high-quality medicines. Ambalal Sarabhai Enterprises (ASE) is one of India's top diversified industrial house, which also includes pharmaceuticals, and founded by Dr. Vikram Sarabhai, a renowned scientist, who also played a significant role in the development of the pharmaceutical industry in India. ASE continues to honor his vision and ideals.

Sarabhai Chemicals has a long-established history as a pioneer in the veterinary medicine industry in India. After a hiatus of more than ten years, the company made a comeback in 2017, reentering the veterinary segment. In just five years since its relaunch, Sarabhai Chemicals has successfully expanded its presence, establishing itself in every state of India, as well as every district within those states. Sarabhai is recognized as a pioneer of Penicillin in India, and our Xydocrin brand is a prime example of this. Additionally, our Lorseped product is another flagship offering that has a unique combination of minerals and herbs that enhances overall animal health, aids in the recovery from various diseases, and boosts milk production.

How do you ensure that your products are effective, and what sets your approach apart from others in the market?

We take great care to follow all department, GMP, and WHO guidelines, ensuring that quality checks are conducted at every step of drug production. Additionally, the sourcing of all API and packaging materials is personally overseen by top management to maintain consistency in quality and effectiveness across our products. We strive to ensure that the results of each product remain consistent, and we are committed to providing our customers with high-quality, reliable products that they can trust.

How has the company performed since its inception? What is the company's future roadmap, and are there any plans for innovation or expansion of the service portfolio?

Since its launch in August 2017, Sarabhai Chemicals has enjoyed an exciting journey, expanding its presence to every district in India within just five years, with no reported quality complaints from anywhere. Currently, we have over 2,500 stockists who are directly connected with the company.

Yes, in FY 23-24, we plan to expand our portfolio beyond Bovine medicines and enter different veterinary sectors. Additionally, we will be launching several innovative digital products that will enable us to directly connect with consumers. These digital products will not only help customers save money when purchasing medicines but also assist them in saving on overall animal maintenance expenditures.

“Sarabhai Chemicals has successfully expanded its presence, establishing itself in every state of India, as well as every district within those states





Proudly Presents

SARABHAI CHEMICALS

As

TOP 10

VETERINARY MEDICINE
MANUFACTURERS IN INDIA

2023

*In appreciation of its exceptional diligence and inimitable
approach to fulfill the end-to-end requirements of the customers.*



Sudhakar Singh
Managing Editor
India Pharma Outlook



S.NO.	PRODUCT NAME	COMPOSITION	PACK	M.R.P.	DOSAGE
1.	BACIVIT-PLUS (MULTIVITAMIN INJECTION)	Vit A, D3, Niacinamide, Vit B1, B6, B2, B12, Biotin, Panthenol, Choline Chloride, Alpha Tocopheryl & Sodium Acid Phosphate INDICATION : Treatment and prophylaxis of vitamin deficiency	99 ml	198.00	I.M & S.C 0.5 - 1 ml/10 kg B.W.
2.	DURETIC	Frusemide 50 mg/ml INDICATION : Edema, Hypercalcuric nephropathy,	10 ml	58.00	0.5 - 1.0 mg / kg BW by I.m route
3.	ENROTEC	Enrofloxacin 100 mg/ml INDICATION : Mycoplasmas, RTI, UTI, Acute & Chronic Mastitis, Calf Scour, Salmonellosis	99 ml	210.00	1 ml/20 kg Body wt. for 3 - 5 Days by i/m or slow i/v route only
4.	HEMOMIN	Chlorpheniramine Maleate 10 mg/ml INDICATION : Allergic Reactions with Acute Respiratory Signs, Rhinitis, Eczema, Insect Bite & Asthma	99 ml	60.00	IM Injection, Large Animals: 3 - 5 ml, Small Animals: 0.5 - 1 ml
5.	HEMOTRAN	Hydroxyprogesterone Caproate 750 mg/3 ml INDICATION : Allergic Reactions with Acute Respiratory Signs, Rhinitis, Eczema, Insect Bite & Asthma	3 ml Ampoule	155.00	IM Injection. Deeper into the Muscles 1ml - 3ml
6.	ISOFLUR	Isoflupredone Acetate : 2 mg/ml INDICATION : Bovine Ketosis, Inflammatory Conditions Such as Laminitis, Traumatic Arthritis, Osteoarthritis, Myositis, Mastitis, Metritis, Peumonia Etc.	10 ml	120.00	Deep IM Injection. Cattle & Buffaloes 5 - 10ml, Horses 2.5 - 10ml, Small Animals 1ml / 10 Kg for Local Effect Directly into Joint Cavity
7.	MELOBID	Meloxicam 5 mg/ml INDICATION : Osteoarthritis, Myositis, Bursitis, Tenosynovitis, Bursitis, Pyrexia of Origin UnKnown, Sprain, laminitis	99 ml	139.00	Large Animals 1ml / 10kg Body Weight, Small Animals 1ml / 10 Kg
8.	MELOBID-P	Meloxicam 5 mg & Paracetamol 150 mg INDICATION : Rheumatoid arthritis, osteoarthritis, inflammation, joint pain	99 ml	180.00	Large Animals 15 - 20 ml, Small Animals 0.5 - 1 ml/10 kg Body wt. by i/m route only .
9.	MEGLUVIK	Flunixin Meglumine 50 mg/ml INDICATION : Colic, inflammation, pain & fever, arthritis, myositis, mastitis, pneumonia	20 ml 99 ml	210.00 875.00	IM or IV injection. Cattle, buffaloes, sheep, Goat 1-2 ml/45 kg b.wt., Horse 1ml / 45 kg, Pigs 2 ml/ 45 kg, Dogs 0.5 - 1ml,
10.	NIMZA	Nimesulide 100 mg/ml INDICATION : Osteoarthritis, Myositis, Bursitis, Tenosynovitis, Bursitis, Pyrexia of Un- Known Origin	99 ml	355.00	Large Animals: 2 - 4ml / Kg Body Weight, Small Animals: 1ml / 20 Kg Body Weight
11.	NIMZA-P	Nimesulide 100 mg & Paracetamol 150 mg INDICATION : Osteoarthritis, Myositis, Bursitis, Tenosynovitis, Bursitis, Pyrexia of Un- Known Origin	99 ml	475.00	Large Animals: 2 - 4ml / Kg Body Weight, Small Animals: 1ml / 20 Kg Body Weight
12.	NORMECTIN	Ivermectin 10 mg/ml INDICATION : Treatment of Endoparasites and Ectoparasites like Ticks, Mites, Lice and Grubs.	10 ml, 99 ml	150/- 795/-	Cattle & Sheep 0.2 ml/ kg B.W., Swine 0.3 mg/ kg Body wt. by s/c route only

BACIVIT- PLUS



RUBIPHOS



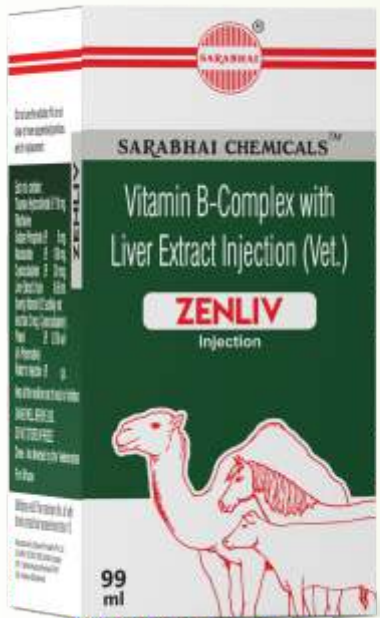
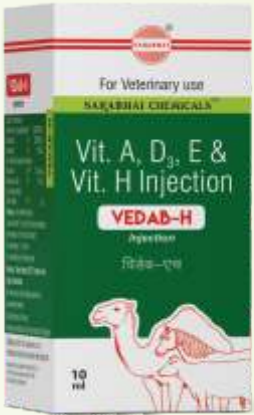
RUBRACAL-12



Methylcobalamin 2500mcg. Inj.
BEECEE FORTE



VEDAB-H



S.NO.	PRODUCT NAME	COMPOSITION	PACK	M.R.P.	DOSAGE
19	NORMECTIN-DS	Ivermectin 20 mg/ml INDICATION : treatment of Endoparasites and Ectoparasites like Ticks,Mites,Lice and Grubs.	99 ml	1180.00	SC Injection. Cattle & Sheep 0.2ml / Kg Body Weight, Swine 0.3 mg / Kg Body Weight
20	NORMECTIN-LA	Ivermectin Injection I.P 3.15% w/v INDICATION : treatment of Endoparasites and Ectoparasites like Ticks,Mites,Lice and Grubs.	Coming Soon		
21	RUBIPHOS	Butaphosphone 100mg, Vitamin B12 500 mcg/ml INDICATION : To combat phosphorous deficiency and improve the condition of the animal and its production with supplementation of phosphorous.	99 ml	590.00	Horse/Cattle - 10-25 ml per kg B.W. and Sheep/Goat - 2.5-5 ml per kg Body wt. by i/m i/v & s/c route only zz
22	RUBRACAL-12	Calcium Levulinate B.P 76.4 mg, Cholecalciferol (Vit D3) B.P 5600 I.U, Vitamin B 12 B.P 50 mcg/ INDICATION : Post Parturient Problems Associated with Calcium Deficiency,To Prevent Hypocalcaemia in High Yielders, Rickets	99 ml	210.00	Cattle/Bufaloes 15 - 20 ml Thrice A Week For 1 - 2 Weeks by i/m route only
23	SPASVIK	Piroxicem 10mg, Pitofenone Hcl 2mg & Fempiverinium Bromide 0.02 mg INDICATION : Renal Colic & Biliary Colic, Spasms of Ureter & Uterus, Prolapse of Uterus, Irritable Bowel Syndrome, Adjunctive Treatment of Spasm Secondary to Pectic Ulcer, Oesophagitis, Duodenitis & Chronic Ulcer	99 ml	246.00	1 ml / 12 kg B.W. IM route only
24	TYLOVIK-20	Tylosin Tartrate 200mg INDICATION : Respiratory and genitourinary tract infections, otitis, cellulitis & secondary bacterial conditions associated with virus disease or post operative infections, swine dysentery, erysipelas and enzootic pneumonia in pigs, foul in the foot, mastitis and calf pneumonia in cattle.	99 ml	770.00	Cattle/Bufaloes IM, SC Injection Each 1 ml for 15-40 kg B.W.
25	UNODINE	Sulphadimadine 33.33% INDICATION : Gastrointestinal,rti &uti infections ,mastitis,Haemorrhagic septicaemia, Foot rot Bronchopneumonia, Calf diphtheria, Calf Diarrhoea, Bacterial enteritis and Actinobacillosis.	99 ml	230.00	30 ml per 50.0 kg B.W. initial dose. 15 ml per 50.0 kg B.W. on subsequent days over a period of 4 to 6 days. by s/c & i/m use only
26	VEDAB-H	Vitamin A: 250,000 I.U, Vitamin D3: 25, 000 I.U, Vitamin E: 100 I.U, Vitamin H (Biotin): 12.5mg INDICATION : Rickets, Osteomalacia, Hypovitaminosis, Stress, Debility, Infertility	10 ml	130.00	Large Animals: 5 ml/Day for Prophylaxis And 10 ml For Treatment. Small Animals: 1 - 2 ml/Day as Prophylaxis And 2 - 4 ml For Treatment. To Be Given on Alternate Days For 2 Weeks by i/m route only.
27	XIDOXY	Oxytetracycline hydrochloride 50 mg/ml INDICATION : Hs, Anthrax, Bq, Actino- Bacillosis, Actinomycosis, Colibacillosis, Mastitis, Salmonellosis, Urogenital Infections, Theileriosis, Secondary Bacterial Complications of Viral Diseases	30 ml 99 ml Vial	45.00 102.00	1 ml/10 kg Body w.t by i/m i/v & s/c route only
28	XIDOXY LA Long Acting INJECTION	Oxytetracycline dihydrate 200 mg/ml Long Acting INDICATION : Pasteurellosis, Mastitis, Metritis, Pneumonia, Foot Rot, Anaplasmosis, Theileriosis, Secondary, Bacterial Complications of Viral Diseases	30 ml 50 ml 99 ml	205.00 310.00 550.00	Deeper into The Muscles 1 ml/10 kg Body w.t by i/m route only
29	ZENLIV INJECTION	Thiamine Hydrochloride IP 10 mg, Riboflavin IP 5 mg, Niacinamide IP 100 mg, Vitamin B12 IP 30 mcg, Liver Extract Crude IP 0.66 ml (having Vit. B12 activity equivalent to 2mcg of cyanocobalamin per ml) INDICATION : Non-Specific Anorexia, During Convalescence, Liver Disorders, Debility and General Weakness	99 ml	165.00	Large Animals 5 - 10 ml On Alternate Days. Small Animals 0.25 - 0.5 ml Twice Weekly. By i/m route only
30	ZENPROGEN	Natural Progesterone 250mg/3 ml INDICATION : Threatened & Habitual Abortion, Repeat Breeding, Prolapse of Uterus	3 ml Ampoule	155.00	Deeper into the Muscles 1 ml - 3 ml by i/m route only

ENROTEC



TYLOVIK-20



UNODINE



XIDOXY-LA
LONG ACTING



INDICATION : Pasteurellosis, Mastitis, Metritis, Pneumonia, Foot Rot, Anaplasmosis, Theileriosis, Secondary, Bacterial Complications of Viral Diseases

DOSAGE :
Deeper into The Muscles 1 ml/10 kg
Body Weight by i/m route only

Pack Size : 99ml,50ml,30ml



MEGLUVIK

Flunixin meglumine Injection

It is used as fast acting most potent NSAID, manages endotoxemia & infectious inflammations.

COMPOSITION : Each ml contains :
Flunixin Meglumine – 83 mg (equivalent to Flunixin 50 mg)

DIRECTIONS FOR USE**Cattle, Sheep, Goat:**

1 to 2 ml per 45kg b/w (1.1 to 2.2 mg Flunixin per kg b/w)
given by I/M or I/V injection up to 3-5 days.

Horse:

1 ml per 45 kg b/w given by slow I/V injection up to 3-5 days

Highlights :

- Inhibited pge2 synthesis to a greater extent than tolafenamic acid.
- Non-steroidal, Potent inhibitor of COX used as fast-acting anti-inflammatory.
- Plasma protein binding (approximately 99%)

**PRESENTATION****20 ml & 99 ml Vial**

For Intravenous Or Intramuscular Use In Horses And For Intravenous Use In Beef And Dairy Cattle. Not For Use In Dry Dairy Cows And Veal Calves.

Meturea™

Multi-Action Formula

Meturea Bolus - For the Ultimate Uterine Therapy

COMPOSITION : Nitrofurazone 60mg, Metronidazole 100 mg, Povidone Iodine 50 mg, Urea 6 gm

INDICATION : Prevention and Treatment of Uterine Infections
Associated with Retained Placenta, Metritis, Cervicitis and Vaginitis

DIRECTIONS FOR USE

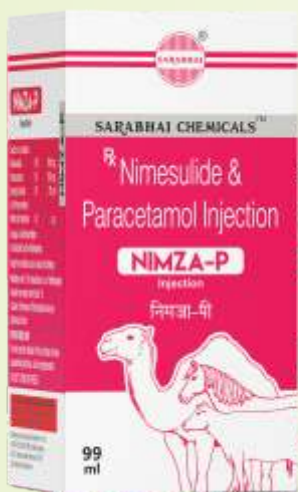
2-4 Boluses into Each Horn of Uterus

Highlights :

- * **Nitro furazone-** Effective against aerobic bacteria
- * **Metronidazole-** Effective against anaerobic bacteria and parasites
- * **Providone Iodine-** Microbicidal solution for Viral & Fungal Infections
- * **Urea-** Proteolytic Agent

PRESENTATION**1 X 4 & 10X4 Bolus**

NIMZA-P



MELOBID-P



MELOBID



Pack Size : 99 ml

ANTI-INFLAMMATORY BOLUS

NIMZA-SP



MELOBID-P



NIMZA-P



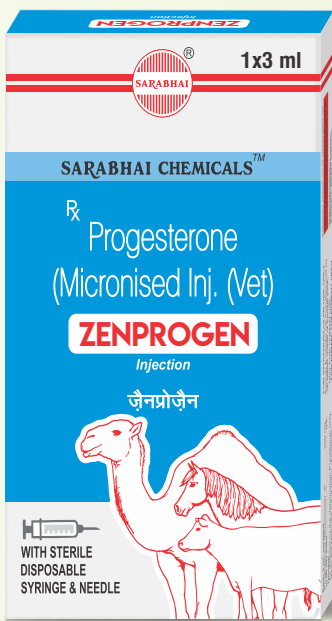
Pack Size : 10 x 4

LONG ACTING
PROGESTERONE



WITH STERILE
DISPOSABLE
SYRINGE & NEEDLE

Pack Size : 1 x 3 ml



ANTI-HISTAMINIC / INFLAMMATORY



Pack Size : 99 ml



ISOFLUR

INDICATION : Bovine Ketosis, Inflammatory Conditions Such as laminitis, Traumatic Arthritis, Osteoarthritis, Myositis, Mastitis, Metritis, Pneumonia Etc.

DOSAGE : Deep IM Injection. Cattle & Buffaloes 5-10ml
Horses 2.5-10ml, Small Animals 1ml/10 kg
for Local Effect Directly into Joint Cavity

Pack Size : 10 ml



NORMECTIN

*Treatment of **Endoparasites** and **Ectoparasites** like Ticks, Mites, Lice and Grubs.*



NORMECTIN-DS

DOUBLE STRENGTH



Ivermectin 3.15 mg/ml
COMING SOON

NORMECTIN-DS helps in treatment of Endoparasites like **GASTROINTESTINAL** and pulmonary Nematodes, **EYE WORMS**, Skin and Muscule worms & **ECTOPARASITES** Like Ticks, Mites, Lice and Grubs.

NORMECTIN

*Single Solution for **External** & **Internal Parasites***

अन्तर्हनी व बाहरी कीड़े की रोकथाम व उपचार करने वाली अत्याधुनिक प्रभावशाली दवा

- Single Dose
- Kills Grubs & Lice
- Kills Internal Parasite
- Safe to pregnant animals
- Broad Spectrum End-ectocide



NORMECTIN LIQUID

PACK SIZE:

1 LTR.

500 ml

250 ml

100 ml

S.NO.	PRODUCT NAME	COMPOSITION	PACK	M.R.P.	DOSAGE
1.	BIPENCIN-48 (LA) LONG ACTING	Benzathine Penicillin IP 4800000 Units INDICATION : Anthrax, BG, Calf Diphtheria, Cystitis, Bronchitis, Nephritis, Cystitis, Footrot, Navalill, Wound, Abscess, Infections Following Parturition, Castration, Surgical Operations, In Acute Mastitis as A Supplement to Udder Infusion.	48 Lacs. unit/Vial with WFI/20ml	170.00	I/M Inj. 11,000 To 22,000 Units /Kg Body Weight For 3 To 4 Days.
2.	HICEF-3 GM	Ceftriaxone 3 gm INDICATION : Haemorrhagic Septicaemia, Bronchopneumonia, Nephritis, Cystitis, Endometritis, Metritis, Pyometra, Mastitis, Actinobacillosis, Osteo-Arthritis,	3 gm Vial with WFI/10ml	240.00	IM Or IV Injection. Large Animals 10mg / Kg Body Weight Small Animals 20 mg / Kg Body Weight
3.	HICEF-4 GM	Ceftriaxone 4gm INDICATION : Haemorrhagic Septicaemia, Bronchopneumonia, Nephritis, Cystitis, Endometritis, Metritis, Pyometra, Mastitis, Actinobacillosis, Osteo-Arthritis,	4 gm Vial with WFI/20ml	290.00	IM Or IV Injection. Large Animals 10mg / Kg Body Weight Small Animals 20 mg / Kg Body Weight
4.	HICEF SB-3 GM	Ceftriaxone 2 gm, Salbactam 1 gm INDICATION : Haemorrhagic Septicaemia, Bronchopneumonia, Nephritis, Cystitis, Endometritis, Metritis, Pyometra, Mastitis, Actinobacillosis,	3 gm Vial with WFI/10ml	280.00	Large Animals: 5-10 mg/ Kg Body Weight, Sheep & Goat: 10-15 mg/Kg Body Weight, Dog & Cat: 15-25 mg/Kg Body Weight
5.	HICEF SB-4.5 GM	Ceftriaxone 3 gm, Salbactam 1.5 gm INDICATION : Haemorrhagic Septicaemia, Bronchopneumonia, Nephritis, Cystitis, Endometritis, Metritis, Pyometra, Mastitis, Actinobacillosis, Osteo-Arthritis,	4.5 gm Vial with WFI/20ml	490.00	Large Animals: 5-10 mg/ Kg Body Weight, Sheep & Goat: 10-15 mg/Kg Body Weight, Dog & Cat: 15-25 mg/Kg Body Weight
6.	HICEF TAZO-4.5 GM	Ceftriaxone 4 gm, Tazobactam 0.500 gm INDICATION : Mastitis, Bronchitis, Pneumonia, Gastroenteric- Tis, Peritonitis	4.5 gm Vial with WFI/20ml	485.00	10 mg/ kg Body wt. by i/m or i/v use only for 3-5 Days
7.	PENGIT 40	Procaine Penicillin G : 30,00,000 units, Benzyl pencillin Sodium : 10,00,000 units INDICATION : Diseases caused by penicillin sensitive organisms like anthrax, abscesses, mastitis, UTI, wounds, calf diphtheria, post-castration infections	40 Lacs. IU/Vial	44.00	Add 8 ml of distilled water to the Vial. IM injection. Large & medium sized animals 10000 units per kg b.wt Small animals 200000 – 400000 units at 24 hrs interval.
8.	SYNAMOX-SB 4.5 GM	Amoxycillin Sodium IP equivalent to Amoxycillin 3 gm Sulbactam Sodium 1.5 gm INDICATION : Mastitis and Other Bacterial Infections	4.5 gm Vial with WFI/20ml	390.00	Cattle & Buffaloes: 7 mg / Kg Body Weight by IM Or IV Route For 3- 5 Days
9.	SYNAMOX-CL 3 GM	Amoxycillin 1.5 gm, Cloxacillin 1.5 gm INDICATION : Mastitis, Calf Scours, Enteritis, Pneumonia, Metritis, Haemorrhagic Septicaemia, Retained Placenta, Black Quarter, Salmonellosis, Brucellosis, Wound Infection, E. coli Infection Etc.	3 gm Vial with WFI/10ml	117.00	10 mg/ kg Body wt. by i/m or i/v use only for 3-5 Days
10.	SYNAMOX-CL 4 GM	Amoxycillin 2 gm, Cloxacillin 2 gm INDICATION : Mastitis, Calf Scours, Enteritis, Pneumonia, Metritis, Haemorrhagic Septicaemia, Retained Placenta, Black Quarter, Salmonellosis,	4 gm Vial With/20 ml	148.00	10 mg/ kg Body wt. by i/m or i/v use only for 3-5 Days
11.	XYDOCIN-2.5	Procaine Penicillin G IP: 15, 00, 000 IU, Penicillin G Sodium IP: 5, 00, 000 IU, Streptomycin Sulphate IP: 2.5 gm	2.5 gm Vial	69.50	Add 7 ml Of Sterile Distilled Water to make 10 ml Suspension. large Animals: 2 ml/50 kg B.W., Small Animals: 1 ml/50 kg body wt. by i/m route only
12.	XYDOCIN-DS 5 GM	Procaine Penicillin G IP 30, 00, 000 IU, Penicillin G Sodium IP 10, 00, 000 IU, Streptomycin Sulphate IP 5 gm INDICATION : Mixed Bacterial Infections Caused by Penicillin and Streptomycin Sensitive Organisms	5 gm Vial	121.00	Add 14 ml Of Sterile Distilled Water to make 10 ml Suspension. large Animals: 2 ml/50 kg B.W., Small Animals: 1 ml/50 kg body wt. by i/m route only
13.	XYDOCEF 1 GM	Cetifour Sodium 1 gm INDICATION : Footrot [Fusobacterium Necrophorum and/or Porphyromonas Levi (Bacteroides Spp)] Control and/or Treatment, Bovine Respiratory Disease (Mannheimia Haemolytica, Pasteurella Multocida, and/or Histophilus Somni) Treatment	1 gm Vial with/10ml	481.00	1.1 to 2.2 mg per kg of body wt. by i/m route only

The Third generation **CEPHALOSPORINS** (B-LACTAM) antibiotic with a broad spectrum of efficacy.



Pioneer's are back with *Penicillins*

POWER of Penicillins ⚡



XYDOCIN

5 gm / 2.5 gm



PENGIT-40

Fortified procaine Penicillin

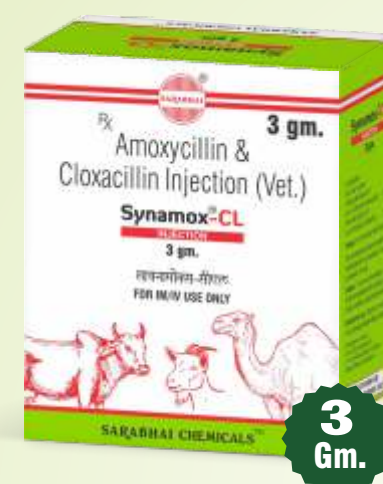


BIPENCIN 48

Long Acting

SYNAMOX

Broad spectrum **BACTERICIDAL**
its effective against almost all bacteria.



3 Gm.



4 Gm.



4.5 Gm.



Pack Size : 5 x 4 Bolus

S.NO.	PRODUCT NAME	COMPOSITION	PACK	M.R.P.	DOSAGE
1.	CLOZANIL-DS	Oxyclozanide 4 gm, Ivermisoole 2 gm INDICATION : For Prevention & Control of Immature & mature Liver fluke, Amphistomes & paramphistomes, Gastrointestinal nematodes, Lungworms, Nasal bots	Single Bolus Blister	125.00	1 Bolus for 400 kg Body wt.
2.	MEGLUVIK SP	Flunixin Meglumine 1000mg, Serratiopeptidase 60mg, Cetirizine HCL 60 mg & Magnesium Trisilicate 60 mg INDICATION : Anti-Inflammatory analgesic & Pyretic	10 x 2	50.00	Large Animals: 1-2 Bolus OD for 3-5 Day
3.	MELOBID SP	Meloxicam 100 mg, Paracetamol 1500 mg, Serratiopeptidase 75 mg INDICATION : Pain due to Osteoarthritis, Myositis, Bursitis, Tenosynovitis, Bursitis, Pyrexia of Un- Known Origin.	10 x 4	87.00	Large Animals: 1-2 Bolus OD for 3-5 Day
4.	SYNAMOX	Amoxycillin 1500mg INDICATION : Treatment of Mastitis & other Bacterial infections	10 x 4	145.00	1 Bolus for 200 kg B.W
5.	FENBOL 3 gm	Fenbendazole IP 3 gm INDICATION : To kill gastrointestinal parasites like adult Nematoda & Cestodal Infestations including Inhibited larvae, to kill lung worm and tape worm	Blister Pack of 1 Bolus	67.00	1 Bolus for Large Animal.
6.	FENBOL PLUS 3 gm	Fenbendazole IP 3 gm, Ivermectin IP 100 mg, Excipients q.s. INDICATION : Nematodes, Lungworms, And Tapeworms & Ecto Parasites	Blister Pack of 1 Bolus	87.00	1 Bolus for Large Animal.
7.	MELOBID-P	Meloxicam 100 mg, Paracetamol 1500 mg INDICATION : Osteoarthritis, Myositis, Bursitis, Tenosynovitis, Bursitis, Pyrexia of Un- Known Origin	10 X 4	65.00	2 Boluses for Large Animal
8.	METUREA	Nitrofurazone 60mg, Metronidazole 100mg, Povidone iodine 50mg, Urea 6 gm INDICATION : Prevention and Treatment of Uterine Infections Associated with Retained Placenta, Metritis, Cervicitis and Vaginitis	1 X 4 10 X 4	72.00 720..00	2-4 Boluses into Each Horn of Uterus
9.	NIMZA-P	Nimesulide 400 mg, Paracetamol 1500 mg INDICATION : Osteoarthritis, Myositis, Bursitis, Tenosynovitis, Pyrexia of unknown Origin	10 X 4	65.00	Large Animals: 1-2 Bolus, Small Animals: ½ to 1 Bolus
10.	NIMZA-SP	Nimesulide 400 mg, Paracetamol 1500 mg, Serratiopeptidase 75 mg INDICATION : Osteoarthritis, Myositis, Bursitis, Tenosynovitis, Pyrexia of unknown Origin	10 X 4	82.00	Large Animals: 1-2 Bolus, Small Animals: ½ to 1 Bolus
11	TIDOGYL LM	Metronidazole 1 gm, Furazolidone 200 mg, Loperamide 7.5 mg INDICATION : Gastric Infections Like Calf Scours, Diarrhoea, Enteritis, Dysentery & Dehydration.	10 x 4	60.00	0.2 to 0.5 mg /kg of body wt.
12	NORMECTIN	Ivermectin 100 mg INDICATION : Mixed Infestation of Internal and External Parasites	Blister of 1 Bolus	68.00	1 Bolus for Large Animals
13	RUBRUM-FORTE	Live yeast culture 1.5 gm, Lactobacili sporogens 20 million CFU, Amino acids 2 gm, Liver extract 5 mg. INDICATION : Anorexia, Bloat, Indigestion, Debility, Diarrhoea, Dysentery	10 X 4	55.00	Cow, Buffalo and Horse: 1/2 Bolus Per Day for Prevention & 2/4 Bolus Per Day for Treatment
14	UNODINE	Sulphadimidine 5 gm INDICATION : Calf Scours, Bacterial Enteritis, Acute Bacterial Infections	10 x 4	99.00	1 Bolus/50 kg Body wt. Daily for 3-5 Days.
15	ZENBEL	Albendazole 3 gm INDICATION : Roundworms, Hookworms, Whipworms, Tapeworms	Blister of 1 Bolus	54.00	1 Bolus for Large Animal.
16	ZENBEL PLUS	Albendazole 3gm, Ivermectine 100 mg INDICATION : Roundworms, Hookworms, Whipworms, Tapeworms, Fluke & Ecto-Parasites & Endo Parsites	Blister of 1 Bolus	78.00	0.2 to 0.5 mg /kg of body wt.
17	XIDOXY	Oxytetracycline 500 mg INDICATION : Bacterial Enteritis (Scours, Diarrhoea), Bacterial Pneumonia (Shipping Fever Complex, Pasteurellosis)	8 x 4	32.00	1 Bolus/50 kg B.W. Every 12 Hours, For Up To 4 Days.



FENBOL-PLUS

CLOZANIL

ZENBEL PLUS

MOST TRUSTED **ANTI-DIARRHOEAL**

UNODINE

TIDOGYL-LM



Pack Size : 10 x 4 Bolus

Pack Size : 10 x 4 Bolus

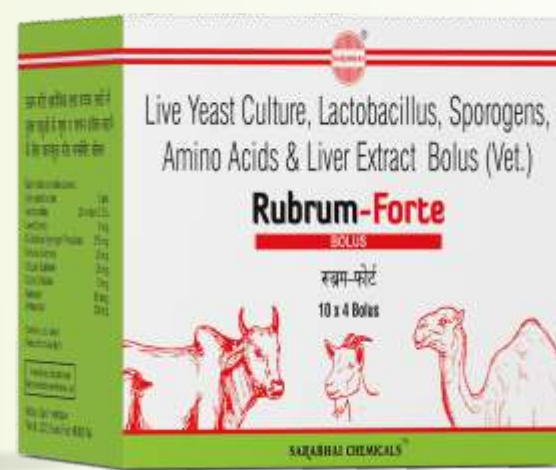


ESTERBID



Pack Size : 10 x 4

RUBRUM-FORTE



Pack Size : 10 x 4

A BROAD SPECTRUM **ANTI-DIARRHOEAL**

SUNOR-TZ



Pack Size : 10 x 4

ESTERBID-TZ



Pack Size : 10 x 4

ANIMAL HEALTH CARE DIVISION



FOR ORAL & INTRA UTERINE
XIDOXY

*Oxytetracycline Hcl
Tablet & Liquid*



MULTI- ACTION FORMULA

METUREA

*Nitrofurazone, Urea,
Metronidazole &
Povidone Iodine*



BROAD SPECTRUM **ORAL LIQUID**

ENROTEC-BM

Enrofloxacin 100 mg, Bromaxine 7.5 mg

INDICATION : CRD, Mycoplasmosis, Coli septicaemia, Salmonellosis, Fowl Cholera, Infectious Coryza, To Eliminate the Carrier State of Salmonella

PACK SIZE:

1 LTR.

500 ml

250 ml

100 ml



ANIMAL HEALTH CARE DIVISION



S.NO.	PRODUCT NAME	COMPOSITION	PACK	M.R.P.	DOSAGE
1.	RUBRACAL GEL	Calcium 6600 mg, Phosphorus 3400 mg, D3 32000 IU, B12400 mcg, Lipidium Sativum 200 mg INDICATION : Oral Ionic Calcium Gel for The Treatment of Milk Fever and Primary Uterine Inertia	300 ml	198.00	Administer One Tube 6-12 Hours Prior to Calving and Give Another Tube within 6-12 Hours after Calving.
2.	RUBRALIV	Choline Chloride 2000mg, Liver Extract 125 mg, Vitamin B1 3.50 mg, Vitamin B12 2.50 mcg, Niacin 25 mg, D-Panthenol 2.5 mg, Inositol 35 mg, Ferric Chloride 50 mg Herbal Extracts: Andrographis Paniculata, Eclipta Alba, Phyllanthus Niruri, Silybum Marianumoline Chloride 2000mg, Liver Extract 125mg, Vit.B1 3.50mg, VitB12 2.50mcg, Niacin 25mg, D-Panthenol 2.5mg, Inositol 35mg, Ferric Chloride 50mg INDICATION : To boost liver function. As a nutritional supportive along with specific therapy to overcome serosis and fatty liver condition. To minimise & prevent liver damage.	500 ml, 1Ltr & 5 Ltr.	200.00 350.00 1550.00	Cows, Buffaloes: 50 ml twice daily Horses, Camels, Calves, Pigs, and Foals: 20- 25 ml twice daily Sheep & Goat: 10- 15 ml twice daily Poultry(per 100 birds): 10 ml Daily
3.	RUBRACAL GOLD	Nutritional Value per 100 ml approx: Calcium 4000 mg, Phosphorous 2000 mg, Vitamin A 50000 I.U., Vitamin D3 16000 I.U., Vitamin E 10 mg, Vitamin B12 200 mcg, Leptadenia Reticulata Extract 250 mg, Jalamansi 200 mg, Shatavari 750 mg, Cobalt Chloride 50 mg, Piper Longam 200 mg, Biotin 20 mg, Klongi 100 mg, Carboglydrate 35% INDICATION : Improves Milk Production, Prevents Milk Fever, Supportive During Pregnancy	1 ltr 2 ltr 5 ltr 10 ltr 22 ltr	240.00 450.00 1070.00 1800.00 4650.00	Administer One Tube 6-12 Hours Prior to Calving and Give Another Tube within 6-12 Hours after Calving.
4.	RUBRAMIN GOLD (CHELATED MINERAL MIXTURE)	Chelated Copper 4.2 gm, Cobalt 150 mg., Iron 1.5 g., Manganese 1.5 g., Zinc 9.6 g., Fat Soluble Vitamins, Vitamin A 725000 I.U., Vitamin D3 72000 I.U., Vitamin E 250 mg., Protein (33%) 15 g., Macrominerals, Calcium 255 g., Phosphorus 127.5 g., Magnesium 6 g., Water Soluble Vitamins, Nicotinamide 1000 mg., Trace Minerals, Iodine 325 mg., Selenium 10 mg., Sodium 6 mg., Sulphur 7.2 g., Potassium 100 mg., Wonder Herbs of Ayurveda, Shatavari (Asparagus racemosus) 15 g., Ashwagandha (Withania Somnifera) 5 g., Jivanti (Leptadenia Reticulata 20 g., Chromium 50 mg. INDICATION : Removes Nutritional Deficiencies, Corrects Anoestrus Conditions, Regulates Heat Conditions, Improves Fertility, Increases Milk Yield, Develops Genitals in Heifers.	1 kg, 2.5 kg, 5 kg & 25 kg	280.00 640.00 1170.00 4950.00	30-50 gm/Day
5.	VEDAB-H	Vitamin A 250000, Vitamin D3 50000, Vitamin E 300 & Biotin 10000 mcg INDICATION : Removes stress, Better growth, Increased milk production Healthy pregnancy	100 ml 300 ml 500 ml &1ltr	145.00 395.00 540.00 1290.00	Large Animals: 20 ml daily, Small Animals: 5 ml daily
6.	LORSPEED	Unique Immune Boosting and Milk Production Increase Formula	1 ltr	575.00	Large Animals: 20 ml daily Small Animals: 5 ml daily

VEDAB-H

Forte



Pack Size : 1000 ml, 500 ml, 300ml, 100ml

Liquid Feed Supplement
for **LIVE** Stock and Poultry



RUBRACAL
Gel

RUBRACAL-GOLD

Strong



ANIMAL HEALTH CARE DIVISION



RUBRALIV

Liver Tonic
Enriched with herbal extracts

A Double **Power** Liver Tonic
Cattle & Poultry



For preventing hepatic
DISORDERS DISEASES
AND better FCR.

Pack Size : 5 Ltr. / 1 Ltr. / 500 ml

RUBRAMIN-GOLD

A **Combination** of Chelated
Vitamins and Minerals With Herbs



Pack Size : 25 Kg / 5 Kg / 2.5 kg / 1 Kg

ANIMAL HEALTH CARE DIVISION



S.NO.	PRODUCT NAME	COMPOSITION	PACK	M.R.P.	DOSAGE
1.	AZISAR	Azithromycin 4 mg/ml	60 ml	Coming Soon	
2.	ENROTEC	Enrofloxacin 100 mg INDICATION : CRD, Mycoplasmosis, Coli speticaemia, Salmonellosis, Fowl Cholera, Infectious Coryza, To Eliminate the Carrier State of Salmonella	100 ml	170.00	2 ml/20 kg B.W.
3.	ENROTEC-BM	Enrofloxacin 100 mg, Bromaxine 7.5 mg INDICATION : CRD, Mycoplasmosis, Coli speticaemia, Salmonellosis, Fowl Cholera, Infectious Coryza, To Eliminate the Carrier State of Salmonella	100 ml 250 ml 500 ml & 1 ltr.	230.00 530.00 1030.00 1920.00	2 ml/20 kg B.W.
4.	LEVOFLO-BM	Levofloxacin Hemihydrate IP 100mg/ml, Bromohexine Hydrochloride IP 7.5 mg. INDICATION : Acute Respiratory Ailments, Fowl Cholera, Enteritis, Coryza, Dermatitis	100 ml 250 ml 500 ml & 1 ltr.	260.00 490.00 995.00 1950.00	1 ml/10 kg B.W. to Be Administered Continuously for a Period of 3 - 5 Days Once Daily
5.	CLOZANIL	Oxyclozanide IP 30 mg, Levamisole Hydrochloride IP 15 mg INDICATION : Treatment and Control of Gastro-Intestinal & Pulmonary Nematode Infestations & Chronic Fascioliasis in Cattle, Sheep & Goats and Cestodes In Sheep.	100 ml	110.00	Cattle: 50 ml/100 kg B.W., Sheep & Goats: 5 ml/10 kg B.W.
6.	CLOZANIL-DS	Oxyclozanide IP 60 mg, Levamisole Hydrochloride IP 30 mg INDICATION : Treatment and Control of Gastro-Intestinal & Pulmonary Nematode Infestations & Chronic Fascioliasis in Cattle, Sheep & Goats and Cestodes In Sheep.	100 ml	175.00	Cattle: 50 ml/100 kg B.W., Sheep & Goats: 5 ml/10 kg B.W.
7.	NORMECTIN	Ivermectin 0.8 mg/ml INDICATION : Mixed Infestation of Internal and External Parasites	100 ml 250 ml 500 ml & 1 ltr.	150.00 275.00 475.00 890.00	1 ml/4 kg B.W.
8.	TRICAZEN	Triclabendazole 5% w/v & Ivermectin 0.1% w/v INDICATION : For the treatment of early immature, immature and mature Liverfluke (Fasciola hepatica) in sheep. Also for the treatment and control of Ivermectin sensitive strains of roundworms and lungworm, nasalbot and itchmite in sheep.	500 ml & 1 ltr.	1075.00 1990.00	10 to 15mg /kg of Body wt. orally
9.	ZENBEL	Albendazole 25 mg INDICATION : Roundworms, Hookworms, Whipworms, Tapeworms, Fluke & Ecto-Parasites	30 ml	38.00	10-20 ml/50 kg B.W.
10.	ZENBEL-PLUS	Albendazole 25 mg & Ivermectine 0.08 mg INDICATION : Roundworms, Hookworms, Whipworms, Tapeworms, Fluke & Ecto-Parasites	30 ml	95.00	10-20 ml/50 kg B.W.
11.	ZENCLOZ ORAL SOLUTION	Closantel 150 mg INDICATION : Mixed Infestation of Internal and External Parasites	30 ml 100 ml 500 ml	162.00 460.00 1850.00	Round Worms & Tape Worms 1 ml/15 kg B.W.; Liverflukes & Ectoparasites 1 ml/10 kg B.W.

Mixed Infestation of Internal and External Parasites



ZENBEL/PLUS

CLOZANIL/DS



S.NO.	PRODUCT NAME	COMPOSITION	PACK	M.R.P.	DOSAGE
1.	DTICKS SOAP	Permethrine 5%, Cetrimide 0.5% INDICATION : Control and remove ticks, fleas, lice and mites	75 gm	116.00	As Directed By Veterinarian.
2.	DTICKS	Cypermethrin (Vet) 10 % INDICATION : Infestations of Ecto Para- Sites Such as Ticks, Mites, Lice, Flies & Fleas	50 ml	117.00	2-3ml/ Litre of Water
3.	GERMIHEAL	Gamma Benzene Hexachloride And Proflavin Hemisulphate & Cetrimide Cream INDICATION : Scabies and Lice Infestations	50 gm	70.00	To Be Applied on Wounds or Minor Skin Abrasions to Treat Scabies Lice Infestations
4.	MAGGROCK	Herbal Wound Healing Spray INDICATION : Deep-seated Wounds, Maggotted Wounds, Septic & Aseptic Wounds, FMD Lesions, Footrot	100ml	167.00	Clean The Affected Part And Spray Maggrock In Sufficient Quantity Once or Twice Daily Until Complete Cure Is Achieved
5.	VIKTRAZ	Amitraz Dip Concentrate Liquid 12.5% w/v INDICATION : Infestations of Ecto Para- Sites Such as Ticks, Mites, Lice, Flies & Fleas	6 ml 15 ml 50 ml	54.00 118.00 220.00	2-3ml/ Litre of Water
6.	FLYSHEILD	Herbal Fly Repellent INDICATION : Deep-seated Wounds, Maggotted Wounds, Fly repellent	250 ml	272.00	Clean The Affected Part And Spray Flysheild In Sufficient Quantity Once or Twice Daily Until Complete Cure Is Achieved

MAGGROCK

Herbal Wounds Healing Spray
Deep-seated Wounds, Maggotted Wounds, Septic & Aseptic Wounds, FMD Lesions, Footrot



GERMIHEAL

Treat Scabies and Mite Infestation Effectively.



NORMECTIN

Single Solution for External & Internal Parasites



DTICKS

डीटिक्स

Permethrin With Cetrimide Soap (Vet.)

- Kills Tick & Fleas
- Cleans Thoroughly
- Prevents Infections
- Leaves Coat Lustrous
- Conditions & Deodorizes Skin Coat

