

A VIEW THROUGH BOOK

Committed
to **Quality**
delivering
Affordability



A N I M A L H E A L T H

Ayushtick

Ayurvedic Spray

Say no to.....Ticks, Fleas, Lice & Mites

AYUSHTICK Herbal Spray is an Ayurvedic Formulation for prevention and control of Ectoparasitic infestation Ticks, Fleas, Lice and Mites in Dogs, Cattle, Sheep, Goat and other Farm & Pet Animals



Presentation : 100 ml.

Bactamox^{3.0}_{4.5}

Amoxycillin 2000 / 3000 mg.
& Sulbactam 1000 / 1500 mg. Injection

Dosage :

7 - 10 ml. per kg body weight
through IM/IV route



3 & 4.5 gm : Presentation

Bactamox-C

Amoxycillin 2250 mg.
& Cloxacillin 2250 mg. Injection



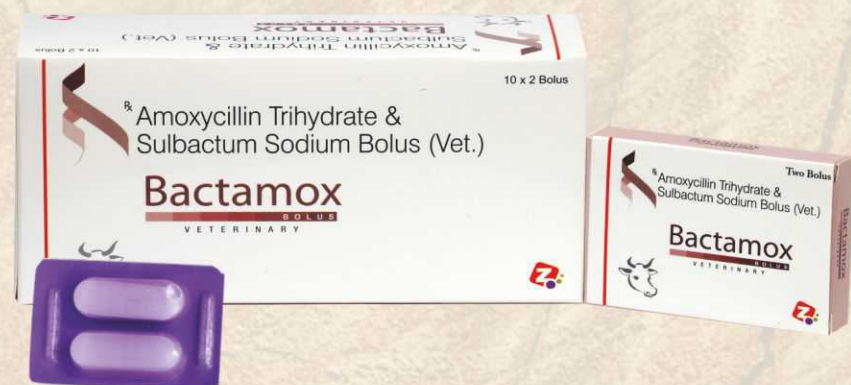
Dosage :

7 - 10 ml. per kg body weight
through IM/IV route

Presentation : 4.5 gm

Bactamox

Amoxycillin 1250 mg.
& Sulbactam 250 mg. Bolus



Dosage :

1-2 Bolus Twice daily for 3 to 5 days

10 x 2 Bolus : Presentation

Butacol

Butaphosphan 100 mg
& Cyanocobalamin 50 mcg/ml



Dosage :

Cattle, horses: 10-25 ml per animal
Foal, calves: 5-12 ml per animal
Sheep, goats: 2.5-8 ml per animal
Lambs: 1.2-2.5 ml per animal
Pigs: 2.5-10 ml per animal
Poultry: 0.5-1 ml per bird

Presentation : 30 & 100 ml.

Cefbec^{3.0}_{4.5}

Cefoperazone 2000/ 3000 mg.
& Sulbactam 1000/ 1500 mg. Injection



Administration & Dosage : By I/M & I/V use only.
Large Animals : 10- 15 mg / Kg. Body wt.*
Small Animals : 5 - 10 mg/ Kg. Body wt.*
(* 3 to 5 days)

3 & 4.5 gm Vial : Presentation

Ceftrex

Ceftriaxone 500 & 3000 mg Injection



Dosage :

10 mg. per kg body weight
through IM/IV route

Presentation : 500 & 3000 mg.

Ceftrex-SB_{3.0}

Ceftriaxone 2000 mg.
& Sulbactam 1000 mg. Injection



Dosage :

Depending upon severity
10 to 15 mg./kg body weight.

3 gm vial : Presentation

Ceftrex-SB_{4.5}

Ceftriaxone 3000 mg.
& Sulbactam 1500 mg. Injection



Dosage :

Depending upon severity
10 to 15 mg./kg body weight.

Presentation : 4.5 gm vial

Ceftrex-TZ_{4.5}

Ceftriaxone 4gm &
Tazobactam 500mg Injection



Dosage :

Depending upon severity
10 to 15 mg./kg body weight.

Presentation : 4.5 gm vial

Cetfur

Ceftiofur Sodium 1 gm Vial



Dosage :

Cattle, Sheep & Goat :
1.1 to 2.2 mg. / kg for
3 to 5 days
Horses :
2.2 mg. to 4.4 mg. / kg
Dogs :
2.2 mg. / kg body weight
by SC route

Presentation : 1 g.

Cloprost

Cloprostenol 250 mcg/ ml.



Dosage :

Single or Repeated (2 ml. by IM)

Presentation : 2 ml. Dispo Pack

Cypotick-EC

Cypermethrin 10% w/v



Dosage :
Add 1 to 2 ml. liquid
in 1 ltr water and apply the
prepared solution thoroughly
on the Animal Body

Repeat as required

Presentation : 15 & 50 ml.

Emmuno Care

Vitamin E 50000 mg., Selenium 500 mg.,
Biotin 50 mg. & BHT 250 mg. / 1000 ml.



Dosage : Inclusion Rate

Per 1000 Birds to be given orally in water for 5 to 7 days

	0 to 2 weeks	3 to 5 weeks	6 week onwards
Broilers	20 ml.	30 ml.	
Layers	20 ml.	30 ml.	40 -50 ml.
Breeders	20 ml.	30 ml.	80 - 100 ml.

500 ml. : Presentation

Emiclox

Ampicillin 2000 mg. &
Cloxacillin 2000 mg. Injection



Dosage :
Large Animal :
10 -20 mg./kg. body wt.
Small Animal :
5 - 10 mg./ kg body wt.

Presentation : 4 gm. Vial

Enolox-DS

Enrofloxacin 200 mg./ml.



Dosage
1 ml. per 40 -80 mg/ kg
body weight.

30 & 100 ml. : Presentation

Enolox

Enrofloxacin 100 mg./ml.



Dosage
Calves, Cattle,
Sheep & Goat
1 ml. per 20 - 40 kg /
body weight for 3 to 5 days
Swine :
1 ml. per 20 -40 kg/body weight

Presentation : 100 ml. vial

Enolox-K

Enrofloxacin 100 mg. & Ketoprofen 60 mg./ml.



Dosage
1 ml. per 40 - 80 kg /
body weight

30 & 100 ml. Vial : Presentation

Esoflud

Isoflupredone Acetate 2 mg./ ml.
Injectable Suspension



Dosage :
Cattle and Buffalo : 5 - 10 ml.
Horse : 2.5 -10 ml.
Sheep & Goat : 0.5 - 1 ml.

Presentation : 10 ml. Vial

Fentin

Fenbendazole 3000 mg.
& Ivermectin 100 mg. Bolus



Dosage :
1 Bolus for 350 kg body weight

1 Bolus pack : Presentation

FHB

BOLUS

Enzymes, Amino Acids, Vitamins &
Herb Concentrate for Livestock Bolus

Each uncoated bolus contains :
Zinc Sulphate 150 mg.
D-Biotin 100 mcg.
Bromelain 160 mg.
Vitamin A 12000 IU.
Vitamin E 200 mg.
Vitamin D3 2400 IU.
Lysine 500 mg.
Aloevera 50 mg.
DL-methionine 500 mg.
Vitamin B12 20 mcg.
Choline Chloride 500 mg.



Dosage :
Large Animal :
2 Bolus daily for 4 days
Small Animal :
1/2 Bolus daily for 4 days.

Presentation : 10 x 4

Fitplex

Thiamine HCl.10 mg, Riboflavin 3 mg,
Cyanocobalamin 10 mcg., Niacinamide 100 mg., Pyridoxine
Hcl. 5 mg, Choline Chloride 25 mg, Liver Injection Crude 0.66 ml/ml



Dosage :
Dogs & Cats
2 to 5 ml. daily for 3 or more days
Horses, Cattle & Buffalo
10 ml. daily for 3 or more days
Calves, Sheeps, Goat
5 ml. daily for 3 or more days

30 & 100 ml. Vial : Presentation

Flunim

Flunixin 50 mg. Injection



Dosage :
Cattle, Sheep & Goat :
1 - 2 ml. per 45 kg
body weight by IM/ IV
Dogs and Cats :
0.5 - 2 ml. per kg body weight by IV

Presentation : 20 & 100 ml. Vial

Forplex



USAGE :
Livestock :
Sheep, Goat & Calves :
10-15 ml. per day for 5 days
Cows & Buffaloes :
10-15 ml. per day for 5 days
Dogs & Cats :
2.5 - 5 ml. per day for 5 days

Poultry
Chicks :
10 - 15 ml. per 100 birds for 7 days
Growers :
15 - 25 ml. per 100 birds for 7 days
Layers & Broilers :
25 - 30 ml. per 100 birds for 7 days

500 ml. & 1 Ltr. : Presentation

Forplex-H

Vit. A 250000 IU, Vit. D3-25000 IU,
Vit. E 100 I.U., Vit H 12.5 mcg/ 5 ml



Dosage :

10 ml per 250 - 300 kg body weight

Presentation : 10 ml. Vial

Furamol

Metronidazole 1000 mg., Furazolidone 500 mg.
& Loperamide Hydrochloride 7.5 mg. **Bolus**



Dosage :
Large Animals :
4 bolus twice daily
Small Animals :
1 - 2 bolus twice daily

10 x 4 Bolus : Presentation

Genacyn LA

Gentamicin Sulphate 80 mg / ml.



Dosage :

10 ml per 250 - 300 kg body weight

Presentation : 30 ml. Vial

Groovit-HS

Vit. A 50,000 IU, Vit. D3- 10,000 IU,
Vit. E 50 mg., Vit. H 100 mcg., Vit. B12-20 mcg.
& Selenium 10 mcg. / ml. **Liquid**



Recommended Dosage

Large Animals : 10 ml. daily
Small Animals : 2 ml. daily
Pet : 2- 3 ml. daily
Poultry : 5-7 ml. / 100 birds

100, 250, 500 ml. & 1 Ltr : Presentation

Growzen

Choline Chloride 16.125 gm., Copper 40.80 mg.,
Cobalt 51.25 mg., Diastase 75 mg., Ferrous 60.40 mg.,
Lysine HCl. 15.125 gm., Methionine Activity 36.60 gm.,
Manganese 80.55 mg., Magnesium 150.40 mg.,
Phosphorus 40.16 mg., Sodium 125.00 mg. &
Zinc 55.70 mg./ 500 ml.



Dosage
Chicks

0.5 ml per litre of drinking water
Growers and Broiler

0.5 ml per litre of drinking water
Layers and Breeders

1.0 ml per litre of drinking water.

Presentation : 1 lts & 500 ml.

Heatfit

Chelated trace minerals &
Coated vitamins fortified with Iodine
Heat inducer Bolus



Dose :

One Bolus daily for 7 days

1 x 7 Bolus : Presentation

Hi-Fos-M

Sodium Acid Phosphate 400 mg. & Methylcobalamin 100 mcg. /ml. Injection



Dosage : (FOR IM/IV Use)

Large Animal :

5- 10 ml. for alternate days

Small Animals :

2 - 5 ml. daily can be adjusted

according to the phosphorus need of the animal

It is advisable to administer half the dose by S/C route in several places

Presentation : 30 ml. Vial

Hi-Fos

Sodium Acid Phosphate 40.3 % w/v Injection



Dosage : (FOR IM/IV Use)

Large Animal :

5- 10 ml. for alternate days

Small Animals :

2 - 5 ml. daily can be adjusted according to the phosphorus need of the animal.

It is advisable to administer half the dose by S/C route in several places

30 ml. vial : Presentation

Hiprost

Hydroxyprogesterone Caproate 750 mg. / 3 ml.



Dosage :

IM route only Habitual abortion in early pregnancy : 750 mg.

IM after 1.5 month of pregnancy, to be repeated 4 or 5 times at 10 days interval

Repeated breeders with weak corpus luteum 500 mg. or 750 mg.

IM to be followed for 3 weeks

Prolapse of Uterus 750 mg. for two days

Induction of Oestrus 500 mg., if not responded repeat after 10 days

Presentation : 3 ml. Dispo Pack

Keto par

Ketoprofen 200 mg. & Paracetamol 200 mg.



Dosage :

Large Animal : 2 - 4 bolus daily

Small Animal : 1 - 2 bolus daily

10 x 4 Bolus : Presentation

Ketoscare

LIQUID

Propylene glycol, Nicotinamide & Gluconeogenic Phytochemical Additives



Dosage :

Cattle/Bufalo : 100 ml. to 200 ml. oral once daily

Presentation : 1 ltr Pack

LIVOZEN

Choline Chloride 2000 mg., Liver Extract 40 mg., Protein Hydrolysate 50 mg., Yeast Extract 40 mg., Inositol 35 mg., Niacin 24 mg., DI-Panthenol 2.5 mg. & Vit. B12 - 0.75 mcg / 10 ml.



Dosage :

Calf, Sheep and Dog :

3-5 ml daily for 7-10 days

Cattle, Horse and Camel :

20 ml daily for 7-10 days.

Poultry : Chicks : 0.5 ml per litre of drinking water

Growers and Broiler

0.5 ml per litre of drinking water

Layers and Breeders

1.0 ml per litre of drinking water.

200 ml., 500 ml., 1 Ltr & 5 Ltr : Presentation

Livozen-Forte

Liver Extracts with Multivitamin, Choline Chloride, Enzyme and B-Complex



Dosage :
Calf, Sheep and Dog
3-5 ml daily for 7-10 days
Cattle, Horse and Camel
20 ml daily for 7-10 days.

Poultry :
Chicks
0.5 ml per litre of drinking water
Growers and Broiler
0.5 ml per litre of drinking water
Layers and Breeders
1.0 ml per litre of drinking water.

Presentation : 500 ml., 1 lt & 5 ltr

MastiForte



Dosage & Administration :
30 g. twice daily orally by mixing in Jeggery or as an electury for 5 days

60 gm powder : Presentation

Melzen-P

Meloxicam 5 mg. & Paracetamol 150 mg. / ml Injection



Dosage :
By parental route- Intramuscular only
As Antipyretic & Antiexudative :
In fever, Pneumonia, Mastitis, Prolapse and surgery : 30 ml./300 kg bwt.
As Analgesic :
Cattle, Buffalo, Pig : 15 to 18 ml./300 kg bwt.
Calf, Sheep, Goat : 1 ml./10 kg bwt.
Horse : 30 ml. / 250 kg bwt.

Presentation : 30 & 100 ml. Vial

Melzen-P

Meloxicam 100 mg. & Paracetamol 1500 mg. Bolus



Dosage :
Cattle, buffalo-2 bolus/400kg. of body weight
Once a day

10 x 4 Bolus : Presentation

Melzen

Meloxicam 5 mg. / ml Injection



Dosage :
By parental route- IM only
As Antipyretic & Antiexudative :
In fever, Pneumonia, Mastitis, Prolapse & surgery : 30 ml./300 kg bwt.
As Analgesic :
Cattle, Buffalo, Pig : 15 to 18 ml./300 kg bwt.
Calf, Sheep, Goat : 1 ml./10 kg bwt.
Horse : 30 ml. / 250 kg bwt.

Presentation : 100 ml. Vial

Nimospas

Nimesulide 100 mg, Pitofenone 2 mg. & Fempiverinium 0.02 mg / ml. Injection



Dosage :
Large Animal
20 - 60 ml./ Kg
Body Weight
Small Animal :
5 -15 ml. / kg
Body Weight

30 ml. Vial : Presentation

Nimosid-P

Nimesulide 100 mg &
Paracetamol 150 mg / ml. Injection



Dosage :
2- 4 mg./ Kg Body Weight

Presentation : 30 & 100 ml. Vial

Nimosid

Nimesulide 400 mg., Paracetamol 1500 mg.
& Chlorzoxazone 1000 mg. **Bolus**



Dosage :
Small Animals :
1/2 - 1 bolus
Large Animals :
2 -4 bolus for 3 - 5 days
or As per examination of Veterinarian

10x4 Bolus Pack : Presentation

Nuroen

Mecobalamin 500 mcg., Pyridoxine HCl. 50 mg.
& Niacinamide 50 mg. / ml.



Dosage
Cow, Buffalo, Horse : 5 -10 ml.
Calf, Sheep & Goat 1-2 ml.
Dogs & Cats 1 ml.

Presentation : 30 & 100 ml. Vial

Ofzex

Ofloxacin 1200 mg. Bolus



Dosage
Cow & Buffalo :
1 Bolus / 100 kg Body Weight for 3 to 5 days

10 x 2 Bolus Pack : Presentation

Ofzex-OZ

Ofloxacin 1200 mg. & Ornidazole 2700 mg. Bolus



Dosage
Cow & Buffalo :
1 Bolus / 100 kg Body Weight for 3 to 5 days

Presentation : 10 x 2 Bolus

Ofzex-SP

Ofloxacin 1200 mg. &
Serratiopeptidase 75 mg. Bolus



Dosage
Cow & Buffalo :
1 Bolus / 100 kg Body Weight for 3 to 5 days

10x 2 Bolus Pack : Presentation

Ovazen

For Zygote Development

Composition:- Linolenic Acid, Linolenic Acid, Eicosapentaenoic Acid (EPA), Docosahexaenoic Acid (DHA), Beta Carotene and 16 Nutrient



Presentation: 250 ml.

Recommendations :
Repeat Breeders & delayed onset of heat.
Feeding Recommendations : -

0 day	1 day	2 day	3 day	4 day	5 day
A.I.	50 ml	50 ml	50 ml	50 ml	50 ml

Oxycloz DS

Oxyclozanide 6 % & Levamisole 3 % Suspension



Dosage : Large Animal 90 ml.
Small Animal : 10 ml.

30 & 90 ml. : Presentation

Oxycloz-DS

Oxyclozanide 4000 mg. & Levamisole 2000 mg. Bolus



Dosage :

1 Bolus per 300 kg Body Weight

Presentation: 1 Bolus

Protite

Ferrous Sulphate 100 mg, Cobalt Chloride 40 mg, Liver Extract 40 mg, Vit. B1 40 mg, Live Yeast Culture 10×10^9 CFU, Fungal Diastase 40 mg, Choline Bitartate 80 mg **Bolus**



Dosage :

Large Animal : 1 -2 bolus daily
Small Animals : 1/2 bolus daily

1 x 4 Bolus Pack : Presentation

RectiLiv

Andragraphis Paniculata 4% w/v, Tephrosia Purpurea 3% w/v, Boerhavia Diffusa 2% w/v, Solanum Nigrum 4% w/v, Ecilpta Aiba Hassk 4% w/v, Terminalia Chebula 2% w/v, Terminalia Bellrica 3% w/v, Embilica Officinalis 3% w/v, Zingiber Officinalis 1% w/v

Dosage

Livestock :

Cattle, Buffaloes, Horses & Camels	50 ml twice daily
Calves, Pigs & Foals	20-25 ml twice daily
Sheep & Goats	15-20 ml twice daily

Poultry : (Per 100 birds)

Chicks	5 ml per day
Growers	10 ml per day
Layers/Broilers	20 ml per day

Fish/shrimp : (Per kg feed)

Upto 10 weeks	20 ml
11 weeks and above	50 ml

Higher dosage may be used as directed by your veterinarian.

Presentation : 500 ml. & 1 Ltr



Utrozen

ECBOLIC & UTERINE CLEANSER



Dosage :

Cow, buffalo & Mare :
In case of ROP 100 ml. twice on first day, followed by 100 ml. once a daily for the next three days.
In other conditions 50 ml. twice daily

Ewe, doe & sow :
50 ml. twice on first day, followed by 25 ml. for the next three days.

500 ml. & 1 Ltr : Presentation

Xylozin

Xylazine 23.32 mg/ ml. eq. to 20 mg.



Dosage :
0.5 - 3.0 mg. / kg body weight

Presentation : 10 ml. Vial

Zencal

Oral Calcium with Vitamin A,D3 & B12
Supplement for Livestock & Poultry



Dosage :
Large Animal :
15- 20 ml. thrice a
week for 1-2 weeks
Small Animals :
Twice a week for 1-2 weeks

500 ml. & 1 Ltr : Presentation

Zenicure ^{Spray}

Devadaru 83%, Neem 3%, Haldi 4%
& Turpentine Oil 10%



Usage : Clean the affected part and spray
in sufficient quantity once or
twice daily until complete cure is achieved

Presentation : 100 ml. Spray

ZENICURE OINTMENT

Boric Acid 4.5% w/w, Benzoic Acid 5% w/w,
Salicylic Acid 3.5% w/w, Zn Oxide 4.5% w/w,
Sulphur 1% w/w



Usage : Clean the affected part apply cream
in sufficient quantity once or
twice daily until complete cure is achieved

ANTIBACTERIAL | ANTIFUNGAL | ANTIMICROBIAL

50 gm Pack : Presentation

ZENLITE

Complete Nutritional Feed Supplement
For Pregnant Animals



Cattle & Buffaloes :
50 gm. in morning &
50 gm. in evening daily
for 20 days during last
month of pregnancy

Presentation : 50 g. (20 x 50 g Pack)

Zenomin

Calcium 6600 mg., Phosphorus 3400 mg.,
Vitamin D3-32000 I.U., Vit. B12-400 mcg.
Lepidium Sativum 200 mg./ 100 g.



Direction for use :
Regular Use : For Higher milk yield, administer one bottle
per animal per day for 5-10 days

To Prevent Milk Fever : Give one bottle at the first sign of
calving & give another bottle after 6 to 12 hours of post
calving, repeat every 12 hours as needed

300 ml. : Presentation

Zenoxo-LA

Oxytetracycline 200mg Injection

Dosage :

Cattle : 1 ml/10 kg body mass
Swine : In pigs weighing up to 1 ml/10 kg,
administer 1 ml subcutaneously
Sheep & Goats : 1 ml/10 kg body mass by
intramuscular injection



Presentation : 100 & 30 ml Pack

Zentick

Permethrin, Cetrimide & Aloe Vera Soap



75 gm soap : Presentation

Zenocool

Instant Power Drink



Dosage :

Large Animals : 50 g. daily with
(Cow, buffalo drinking water for
Horse, Camel) 3 to 5 days

Small Animals : 20 to 25 g. daily
for 3 to 5 days.
Poultry : 50 g. for 500 birds

Presentation : 500 gm. Pack

Zeno-C

Ascorbic Acid 250 mg/ml. Injection



Dosage :

5-10ml administered by
intramuscular injection twice
weekly or as advised by a
veterinary surgeon.

30 ml. Vial : Presentation

Zenomec

Ivermectin 100 mg. Bolus



Dosage :

1 Bolus per 300 kg body weight

Presentation : 1 Bolus Pack

Zenomec-3.15%

Ivermectin 31.5 mg. / ml. **LONG ACTING** VEHICLE SYSTEM



Dosage :

1 ml. per 50 kg. body weight by SC use
includes 10 ml. syringe with needle

10 ml. Vial : Presentation



Zenomec

Ivermectin 10 mg./ ml. Injection

DOSAGE & ADMINISTRATION

To be given subcutaneously

Cattle, Sheep, Goat, Camel & other animals :
1 ml per 50 kg body weight

Pig :

1 ml per 33 kg body weight

Dog :

0.02 ml. per kg body weight
or As directed by the Veterinarian

1 ml. dispo Pack, 10, 50 ml. & 100 ml.Vial : Presentation

Zenomin Gold

Calcium, Phosphorus, Minerals, Vitamins, **Asparagus & Leptadenia** Liquid



SUPPLEMENTATION RATE

Large Animals : 100 ml. twice daily

Small Animals : 50 ml. twice daily

Poultry for 100 birds

Chicks : 50 ml. daily

200 ml., 500 ml., 1 / 2 / 5 ltrs, 5 ltr Steel Dolu, 10 ltr Plastic & 20 ltr Milk can Presentation

Zenomin Forte

Vit. A 750000 I.U., Vit. D3 75000 I.U., Vit. E 350 mg, Nicotinamide 1000 mg, Cobalt 250 mg, Copper 1200 mg, Iodine 350 mg, Iron 1500 mg, Mag. 6000 mg, Manganese 1500 mg, Zinc 9600 mg, Potassium 100 mg, Selenium 15 mg, Sod. 6.9 mg, Sulphur 0.72%, Cal. 32%, Ph. 17.5%, Tri Sod. Citrate 60 mg., Chromium 50 mg., Bye paas Fat 50 mg., Live Yeast Culture 25 x 10 CFU, LAB 200 million CFU, Vit. K 100 mcg., Energy 2000 Kcal



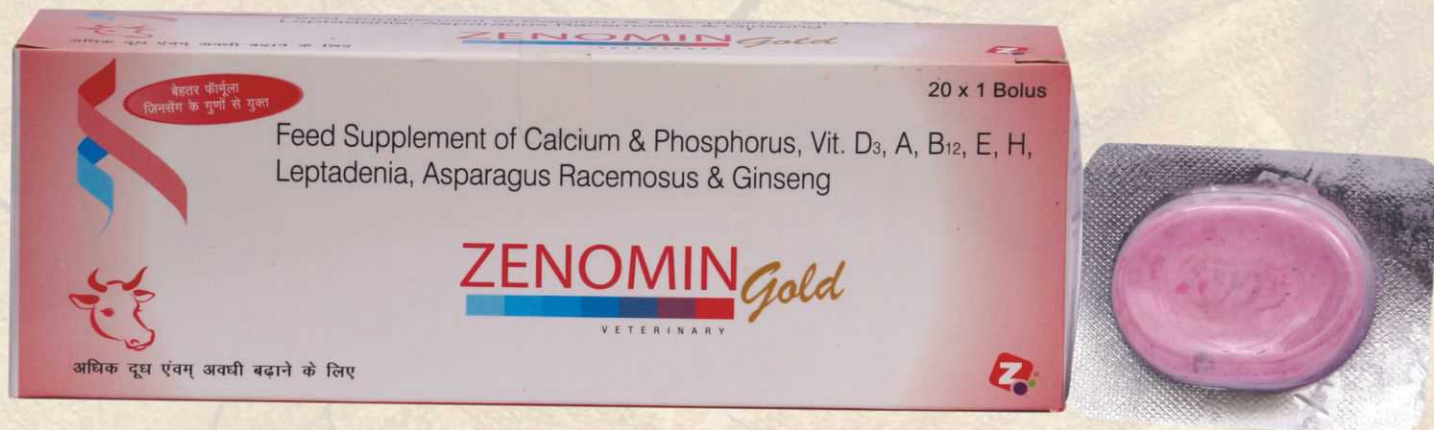
MIXING RATIO:

- ~ 50 g per cow/buffalo per day to be mixed in the feed for maintenance and for better milk production.
- ~ 25 g - 30 g per calf/sheep per day to be mixed in the feed for better weight gain.
- ~ 25 g - 30 g per pig per day to be mixed in feed for better weight gain & maintenance.
- ~ 50 g per horse per day to be mixed in the feed for better health & maintenance.
- or 1 kg - 2 kg to be mixed in 100 kg feed.

Presentation : 1, 5, 10, 20 & 25 kg

Zenomin Gold

Tribasic Calcium Phosphate 4.8 gm, Vit. D3 20000 IU, Vit. A 50000 I.U., Vit. B12-100 mcg, Vit. H 100 mcg, Vit. E 100 mg, Selenium 0.5 mg, Cobalt 40 mg, Jivanti 1000 mg, Shataveri 1000 mg, Ferrous 100 mg., Ginseng 200 mg., Copper 50 mg. Zn. 50 mg., Mang. 25 mg (Abv. 3 Minerals Chelated with Methionine) **BOLUS**



Presentation : 20 x 1 Bolus



Each 21 g contains: -

Malt Extract	4.52 g.
Calcium Gluconate	360 mg.
Ferric Ammonium Citrate (equivalent to 64.5 mg of Fe)	300 mg.
Copper Sulphate	100 mg.
Cobalt Chloride	1.5 mg.
Cholecalciferol (Stabilized Vitamin D3)	3600 I.U.
Niacinamide	45 mg.
Biotin	75 mcg.
Folic Acid	1.5 mg.
Cyanocobalamin (Vitamin B12)	15 mcg.
Flavoured Base	q.s.

Zenkoferrol

Malt-Based Vitamins, Iron, Copper & Calcium Supplement

- During & After Pregnancy.
- After Treatment of Haemprotozoal Diseases.
- Acute Loss of Blood.
- Due to Parasitic Infestation.
- Anaemia
- General Weakness
- Supportive Treatment of Joundice.

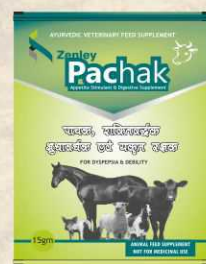
USAGE:

Cattle, Buffaloes & Horses : 30 to 50 gm daily.
Calves, Sheep & Goats : 10 to 15 g daily
Camel : 10 g/ 100 Kg b.wt. daily.
Swine : Adult : 25-30 g daily.
Grower : 5-10 g daily.
Poultry : 20 g per 100 birds daily
Broilers : 20 g per 100 birds daily

450 g. : Presentation

Zenley Pachak

Appetite Stimulant & Digestive Supplement



DOSAGE :

Cows, Buffaloes & Horses : 15g daily for 3-5 days
Calves, Heifers & Colts : 5-7.5g daily for 3-5 days
Sheep & Goats : 3-5 g daily for 3-5 days
Other animals : As per age and body weight

Presentation : 15gm, 100gm 500gm. & 1 Kg

Zentox

Copper Sulphate 25%, Glacial Acetic Acid 2%
Propiobic Acid 2%, Phosphoric Acid 1%
Choline Chloride 0.05% / 1000 ml.



DOSAGE :

Poultry : 1 ml / 1 Lit for 5-7 days in drinking water or as suggested by a Registered Veterinarian.

500 ml. : Presentation



Presentation : 400 gm.

Magnesium Sulphate IP

EPSOM SALT: FAST ACTING PURGATIVE AND LAXATIVE

- **EPSOM SALT** is a laxative and purgative
- It relieves constipation of non specific causes in Cattle, Sheep, Goats, Pigs and Horses.
- It helps the animal regain Vitality and Production.
- Livestock under treatment should be given plenty of water to avoid dehydration.
- In case of extreme constipation with no indication of improvement consult a vet for medical attention

DOSAGE, ROUTE AND METHOD OF ADMINISTRATION

Product should be administered orally, usually a single dose, after preparing a salt solution of magnesium sulphate in a ratio of 1 part magnesium sulphate and 5 parts water, as follows:

- Horses: 200-500 g/ animal
- Cattle: 400-800 g/ animal
- Sheep, Goats: 40-100 g/ animal
- Swine: 25-50 g/ animal
- Dogs: 10-25 g/ animal

Potassium Permanganate IP

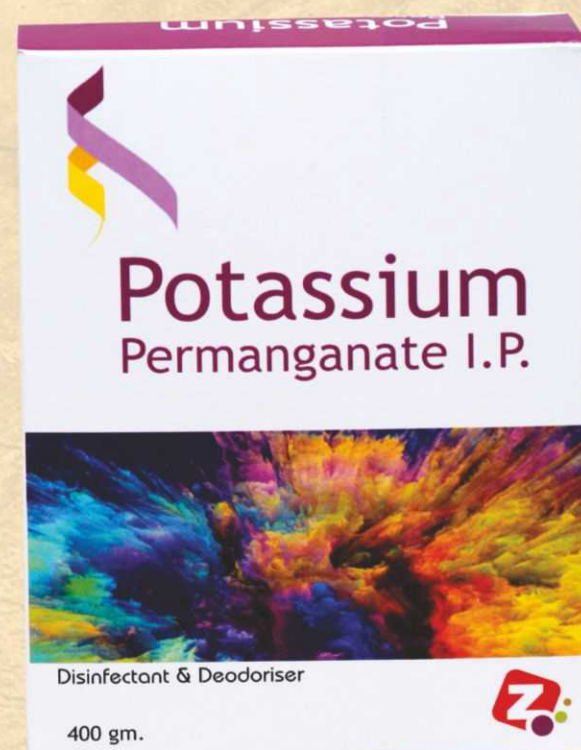
USAGE:

Fish Farming: Water Treatment.

Disinfectant.

Fumigation of Poultry Farms & Hatcheries.

To Clean the Udder of Dairy Cattle.



400 gm : Presentation



Presentation : 20 gm.

Potassium Iodide

USAGE/DOSAGE:

Clean the Udder of Dairy Cattle.

Clean the Utensils for Storing Milk.

Clean the Uterus of Dairy Cattle.

Reduce the Bacterial Infections.

Useful in Animal feed to overcome the iodine deficiency.



S.P.O. : Zenley House, 34, Sena Nagar, Dhulkot, Ambala City - 134 003
email us at : zenleyanimalhealth@gmail.com,
visit us at : zenley.in

+91 8397012370
+91 9991012370