AN ISO 9001 CERTIFIED COMPANY



# LAXINA

PHARMA PRIVATE LIMITED

Sign of Trust



**AVIAN** 



Head Office: 10, Shubh Atika, Hatkesh Udyog Nagar, Mira Road (E) Thane- 401107.

Tel: +91 9702773035



Gentamicin Suphate Injection I.P.

#### **Composition:**

Each 2 ml. Contains: Gentamicin Sulphate I.P

 $\begin{array}{lll} \mbox{Eq. to Gentamicin} & 80 \mbox{ mg} \\ \mbox{Methyl Paraben I.P} & 0.15\% \mbox{ w/v} \\ \mbox{Propyl Paraben I.P} & 0.02 \mbox{ \% w/v} \\ \end{array}$ 

#### Dosage:

As directed by the Veterinarian

Presentation: 50 ml & 100 ml.



#### **Indications:**

Gentamicin is indicated for the treatment of a variety of susceptible bacterialinfections in swine, poultry, bovines and equines (eg., colibacillosis and peritonitis in swine; for mastitis, urinary tract disease, respiratory disease and septicemia in bovines) Dosage:



Tylosin Tartrate Injection 20% I.P (Vet.)

#### **Exceptional Treatment Against Respiratory Infections**

#### **Composition:**

Each ml contails: Tylosin Tartrate I.P.(Vet) Equivalent to Tylosin 200 mg.

#### **Indications:**

Tylosin Tartriate is effective against a large number of causative of disease (Streptococci, Corynebacteria, Pasteurella Antrax and Erysipelas, Bacillus & other) It is particularly effective against mycoplasma galisepticum (CDR), The drug is well absorbed from the digestive tract. Tylosin is very effective in the treatment of the chronic Respiratory Disease.

#### Dosage:

As directed by the Veterinarian

Presentation: 50 ml & 100 ml.



#### The GOLDEN Shot For all infection

# L-CEF

Ceftriaxone - 3gm & 4gm for injection Vet.

#### **Composition:**

Each Vialcontails: Ceftriaxone Sodium I.P. equivalent to Ceftriaxone 4000mg

#### Benefits:

- 1. Effective treatment to combat ESBL
- 2. Producing E.coli infections
- 3. Chronic respiratory disease

#### **Dosage**

As directed by the Veterinarian

Presentation: 3 gm & 4 gm:



# **Amosafe-P**

### Amoxycillin 50%

#### **Composition:**

Composition :- Amoxycillin Powder 50% W/W (vet)

#### Indication:-

- 1. Amosafe-P intervals should be effective in treating a variety of systemic infections in poultry.
- 2. E.coli
- 3. Chronic respiratory disease
- 4. Colibacillosis
- 5. Wingrot, Nectrotic enteritis

#### Dosage:-

10mg per kg of body weight - I.V. or Orally
For Prophylactic Use :- 1gm / 10 ltr of water - 3-5 days
For Therapeutic Use :- 1gm / 5 ltr of water - 5-7 days

Presentation: 250 gm & 500 gm



### **ENROLAX - 20%**

### An Ideal Supportive Therapy

The Quality You Can Trust

#### **Composition:**

Each ml Contails:
Enrofloxacin 200 mg

#### **Indications:**

- Respiratory tract infection.
- Urinary tract infection.
- Gastrointestinal tract infection
- Musculoskeletal affections (Bone & Joint infection)
- ♦ Bacterial meningitis.

#### Dosage:

As recommended by Veterinarian.

Presentation: 50 ml & 100 ml



# LP-TAZO 45

Breaking the barrier of tough infection

### Ceftriaxone & Tazobactum injection Vet.

#### **Composition:**

Each Vial contails:

Ceftriaxone Sodium I.P. equivalent to

Ceftriaxone 4000mg

Tazobactum Sodium U.S,P equivalent to

Tazobactum 500mg

#### Indications:

- GI tract infections, urogenital tract infections, Reproductive tract infections
- Bacterial meningits, surgical prophlaxix
- Skin & soft tissue infections

#### Dosage:

As recommended by Veterinarian.

### Presentation:

4.5 gm



### Superrrrrrr

### **L-CAL STRONG**

Vitamin Calcium Supplement

# से उपर

#### **Composition:**

Each 100 ml. L-CAL STRONG Contains:

: 3500 mg Calcium Cohalt 50 mg Phosphorus 1750 mg Chelated Copper 100 mg Vitamin D3 30000 I.U. Patassium lodide 500 mg : 1000 mcg 100 mg Vitamin B12 Bloactive Cromium : Carbohydrates 40% Jivanti 100 ma Chelated Zinc 500 mg Satavari 100 mg

#### **Direction for use:**

Presentation:

Poultry per 100 birds:

Chicks: 20 ml daily
 Grower/Broiler 50 ml daily
 Layers: 100 ml daily
 As recommended by Veterinarian.

1 ltr. 2.5ltr, 5 ltr. & 20 ltr



#### Benefits:

- Ensure more milk, strong bones and cartilages.
- Improves production and lactating period in cattle.
- Better calcium absorption in the body for optimum milk production.
- Minimize the metabolic disorders
- Helps to improve overall development of animals

# SELCARE - E

#### Vitamin Supplement

#### **Composition:**

#### **Benefits:**

- Potentiates immune mechanism
- Builds resistance to infection
- Helps to improve growth, maintains healthy skin & better hatchability.
- ♦ Prevent White Muscle Disease Encephalomalacia & Exudative Diathesis

#### **Direction for use:**

For 100 birds:

 ◆ Chick:
 5 gm

 ◆ Broiler:
 7 gm

 ◆ Feed:
 300 gm / ton

 ◆ Layers:
 7-10 gm

Through drinking water for 7-10 days every month or as recommended by Veterinarian.

Presentation: 200 gm & 500 gm



### **LP Tone-H**

Water Miscible Vitamin H Tonic

### Multi Vitamin Supplement of Vitamin A, D3, E, H & B12 For Poultry

#### **Composition:**

Each ml. contains 25 mcg Vitamin H 20,000 I.U. Vitamin A Vitamin D3 10.000 I.U. 50 ma Vitamin E 6 mcg Selenium 2 mcg Vitamin B12 qs. Excipients qs. **Purified Water** Appropriate overage of vitamins are added.

#### Benefits of LP Tone-H:

- 1. Metabolism carbohydrates, fats & Amino acid
- 2. Helps to improve Egg production in poultry
- 3. Growth and performance vitamin & Supplements

#### Recommended Usage

Poultry : 7-8 ml birds daily

Presentation:

250 ml, 500 ml & 1 ltr,



# **LP-ZINC 24%**

### **Glycine Chelated Zinc Supplement**

### When situation Demands "DIFFERENT"

#### **Composition:**

Each 100gm

Zn (Zinc Chelated of Glycine Hydrate)

#### **Benefits:**

- Antioxidation growth & Development
- Production
- Immunity & Stress related issues
- Enzyme function & Protein metabolism
- Reproduction6. Cell division, Immune function, Wound healing

#### Dosage:

- Broiler Chicken: 100 to 200 gm per ton of feed
- Layer Chicken: 100 tp 200 gm per ton of feed As directed by Veterinarian.

#### Presentation:

1 Kg



### **S**-135

#### Liver tonic with silymarin

#### Vital Liver care

#### Composition:

#### Each 30 ml. Contains:

200 mg Ferrous Gluconate 80 mg Ferrous Chloride 20 mg Nicotinic Acid 45 mg Nocotinamide 5 mg Thiamine Hydrochloride 5 mg Roboflavin 300 mg Calcium Lactate 135 mg Silymarin 150 mg Liver Function 2

( Derived from 3.75 gm of Fresh Liver)

#### Benefits:

- Helps liver in transformation of drugs & toxins & protects liver from food and water relatedtoxins and contaminants.
- Helps liver protein synthesis and helps in better growth
- Improves liver metabolism and provides with better feed utilization
- Helps in better calcium absorption for better bone formation
- Helps to counter the hepatic damage due to deforming agents

#### **Dosage & Administration:**

- Per day and per 1000 birds 40 to 70 ml
- As recommended by Veterinarian.

#### Presentation:

500 ml, 1 ltr, 2.5 ltr & 5 ltr



## COLIXINA- 20%



#### The Super Power Solution for E-coli

#### **Composition:**

Each gm contails: Colistin Sulphate (Equivalent to Colistin Fortified with Vitamins) -200 mg Enriched with Vitamin B12 ......20 mcg Dextrose ......800 mg Carrier ......Q.S

#### **Benefits:**

Promotes Growth Increases feed utilization. Antibacterial activity against Gram Negative Bacteria. Prevention of infections caused by Gram Negative organisms, E-coli, Salmonella, Pseudomanas. Prevention of bacterial diarrhoea / enterocolitis Improves F.C.R. and weight gain Vitamin B12 helps in imporving symbiosis.

#### **Dosage & Administration:**

For Prevention: 20-40gm / ton of feed During Infection: 50 gm / ton of feed 1 gm in 10-15 Liters of water for 3 to 5 days or As Directed by Veterinarian.

#### Presentation: 200 gm



### **Gylcine-Chelated** RCMIN GOLD

#### Minerals & Vitamins For Poultry Feed

#### **Nutritional Value Per Kg.**

Vitamin A Acetate, Vitamin D3, Vitamin E Acetate, Nicotinamide, Copper Glycine, Cobalt Gylcine, Magnesium Sulphate, Ferrous Glycine, Manganese Glycine, Sulphur, Chromium Glycine Potassium Iodine, Calcium, Phosphorus, Selenium Dioxide, Protein Hydrolysate, Asparagus Racemosus, Leptadenia Reticulata, Jatamasi Lactobacillius spp.

#### **Benefits:**

- Rcmin Gold improves feed convension, weight gain & reduce mortality in Birds.
- It Plays an essential role in the metabolism and prevention
- ♦ Helpful in better egg production, eggshell thickness, egg yolk colour and overall quality of egg.
- It is also helpful for maintaining the performance and immune function of stressed Birds.
- Useful in proper absorption and utilization of calcium and phosphorus

#### Recommendation:

Dosage- For Poultry Mix 500 gm to 1 kg per Ton of Feed It should used regularly or As recommended by the Veterinarian.

#### Presentation: 25 kg



### BIOMAC - 25Kg

Animal feed supplement not for human consumption

#### BIOMAC is a mineral pack for muminants

#### **Ingredients:**

Chromium

Zinc proteinate, Manganese proteinate, Copper proteinate, Ethylenediamine dihydroiodide (EDOI), Selenium yeast, Chromium yeast, Brewers dried yeast

Add BIOMAC at a 0.8 kg - 1.5 kg per ton As per recommendation from Nutritionist.

Guaranteed analysis

Zinc 8.0 % Manganese 4.0 % Copper 2.5 % lodine 0.4 % Selenium 600 ppm

**Usage recommendation:** 

25 ka

Presentation:





#### A well balanced multi enzyme & probiotics premix

New and Advance Formula Enriched with 12 Enzymes

### Water soluble Powder

400 ppm

#### Composition:

#### Each 100 Powder Gram Contains:

: 20 IU Lipase Cellulase : 20,000 IU : 600 IU Mannanase Xylanase : 2,00,000 IU Beta-glucanase : 7500 IU Alpha-galactosidase : 100 IU : 400 IU Invertase : 20 IU Hemicellulase : 500 IU Alpha-Amylase : 40,000 IU : 1 billion CFU Pectinacce : 1400 IU Saccharomyces spp. Lactobacillus spp. : 1 Billion CFU Protease : 20 IU

#### Benefits:

Reduce any kind of stress Reduce wet. dropping & foul odar Improve weight gain & porduction Improve fcr & reduce feed cost Enhance the digestibility of feed

#### **Dosage & Administration:**

0.51 gm per liter of drinking water and 30-50 gm mixed with per 100 kg feed.or As directed by the registered veterinarian.

Presentation: 100 gm, 500 gm & 25 kg



### **RCMIN PREMIX - 25Kg**

#### **Poultry & Feed Supplement**

Vitamins Premix for Commercial layer

#### **Content Per Kg**

Advantages:

Vitamin A 50.0 MIU Vitamin D3 14.0 MIU Vitamin E 20.0 mg Vitamin K3 6.0 mg Vitamin B1 4.0 mg Vitamin B2 24.0 mg Vitamin B6 4.0 mg Vitamin B12 28.0 mg Rintin 50.0 mg Pantothenic Acid 20.0 mg Folic Acid 5.6 mcg Nicotinic Acid 28.0 mcg

Homogeneous mixing in feed, Cost

#### **Unique Features:**

- RCMIN PREMIX is product to cater the requirement of layer obtaining optimum productivity.
- RCMIN PREMIX makes uniform distribution of Vitamins in feed.
- RCMIN PREMIX is manufactured at the state of the art facilities and most modern technology of mixing is used to make it a homogenous premix.
- The raw materials used are of best quality and individual vitamins are tested for purity before use.
- The finished product is again tested for homogenicity and assays of individual Vitamins done in premixes. • To control samples are maintained after every batch is produced and self life of finished product is
- measured periodically to check quality.
- Charging sequence of Vitamins in mixer is properly done.
- Carriers are also chosen after thorough testing

#### Usage:

Routine use for supplementation of vitamin for commercial layer feed formation.

#### Dosage:

Mix 250g of RCMIN PREMIX per ton of feed

Presentation:

25 kg



### MB - PLEX

effective feed formation Enhance profitability.

#### Supplement of Amino Acid & Vitamin for poultry

#### **Composition:**

Each 5ml Contails:	
Vitamin B1	<sub>.</sub> 7 mg
Vitamin B2	2.5 mg
Vitamin B6	1.0 mg
Vitamin B12	
Biotin	
Calcium Pantothenate	
Niacin	
Choline Chloride	
Methionine	
Lysine	

### Benefits:

- · Regular use stimulates natural immunity & Protects liver, kidney.
- It stimulates and brings back the vitality in
- Improves overall growth and performance of bird.

#### **Direction for use:**

For 100 birds:

- Chicks: 5-6 ml/ 100 chicks
- Grower/Broiler 8-10 ml/ 100 birds
- Layers: 10-15 ml/ 100 birds

Through drinking water for 7-10 days every month or as recommended by Veterinarian.



#### Presentation: 1 ltr. & 5 ltr.

### **GROGOLD TONIC - 1LTR**

#### **Composition:**

#### Each 1 ltr Grogold Tonic Contains:

Vitamin A	1,0000,000 I
Vitamin D3	2,000,000 1.1
Vitamin E Acetate	8 g
Vitamin K3	5 g
Vitamin B12	10 g
Pyridoxine HCI	2 g
Riboflavin - 5 - Phosphate	4 g
Thiamine HCI	3.5 g
D - Panthenol	15 g
Methionine	5 g
Choline	400 mg
Lysine	2.5 g
Histidine	900 mg
Arginine	490 mg
Innsital	1 45 n

I.U. Aspartic Acid...... 500 mg Threonine...... 680 mg Serine...... 1.16 g Glutamic Acid...... 510 mg Proline..... 575 mg Glycine..... 975 mg Alanine...... 150 mg Valine...... 1.5 g Leucine...... 125 mg Isoleucine......340 mg Tyrosine...... 810 mg Phenylalanine...... 75 mg Tryptophan..... 2 mg Biotin..... 2.5 mg

#### Indications:

- In case of acute and chronic deficiencies of Vitamins and amino acids.
- ♦ Providing essential elements for better growth, production and FCR.
- ♦ Different types of stress condition demanding production / deficiency states.
- Support the immune system and enhance immune response by increasing antibody production.
- liveability.

#### **Direction for use:**

Layers: 2 ml/1 ltr of drinking water for 5-7 days Broiler: 1 ml/1 ltr of drinking water for 5-7 days



Presentation: 500 ml, 1 ltr, 5 ltr



### **Head Office**

10, Shubh Atika, Hatkesh Udyog Nagar, Mira Road (E) Thane- 401107.

Email: info@laxinapharma.com | Website: www.laxinapharma.com

Tel: +91 9702773035





