

Antibiotic - Injection - Anticoccidial
Supplement -



PRODUCT CATALOG

2023



Pharmavet
ANIMAL HEALTH

ABOUT US

PHARMAVET It is a modern and dynamically developing company in the market of producers and suppliers of veterinary preparation in Turkey, specializing in the production of medicine preparations, feed additives, for livestock and poultry. With high culture of management based on the technology of management by objectives and high-tech manufacturing in accordance with international GMP standard.

OUR VISION & VALUE

With the mission to develop PHARMAVET becoming a prestigious and high-quality brand in the domestic and international Veterinary industry, we develop on the basis that quality is our core value throughout all operations of the business. PHARMAVET has been constantly researching, testing and introducing high-value products together with wisest solutions for our partners to increase productivity and add value for feeders in the world.

OUR MISSION

At Pharmavetour mission goes beyond providing quality animal health products to the industry. We believe it is critical for us to strengthen our partnerships with our customers, our distribution network and the manufacturers with whom we work. These professional partnerships will enable us to better serve our mutual customer.

• WHAT WE OFFER

We at PHARMAVET provide a wide range of services to our clients and customers. Business today thrive by focusing on what they do best and leaving the rest to others. We make use of world class technology and superior infrastructure so that quality products are manufactured, distributed and exported from our site situated at Turkey, We mainly focus on 6 major areas for our productivity with quality and enhance our customer's delight.

• INNOVATION

Through significant investments in a state-of-the-art production facility, diagnostic capabilities and the exciting Pharmavet help veterinarians and producers address emerging as well as herd-specific disease challenges. A guiding principle of the Pharmavet has always been to provide Value through Innovation to our customers. We strive to provide our customers with the most innovative pharmaceuticals with the highest therapeutic value. We believe prevention is a better approach to animal health.

• INTEGRITY

The quality of data plays an important role in the outcome of a study. Our purpose-built data management system provides consistent and accurate data for all studies. Defining the correct regulatory strategy is critical—but can be overwhelming. We can help you efficiently navigate the regulatory processes. We have the expertise to guide your team through unique situations. Delivering safe and effective therapeutics that elevate the standard of care in veterinary medicine.

• QUALITY

Our quality process and check points are managed by a team with extensive experience in animal health.

• SUPPORT

We support you in evaluating the safety and efficacy of your pharmaceutical product with well-planned and carefully managed veterinary clinical trials. We have the capacity and agility to service a broad range of clients, from large animal health multinationals through to emerging biotech and life sciences companies. We can take on an entire project from 'molecule to market', or provide specific services that complement your organization's in-house services

• TIMELY DELIVERY

Pharmavet is committed to the health of your animals so we know that time is a very critical issue, so we give high priority to commit to the time table schedule.

Relationship

For us it's not only relationship it's more like partnership.



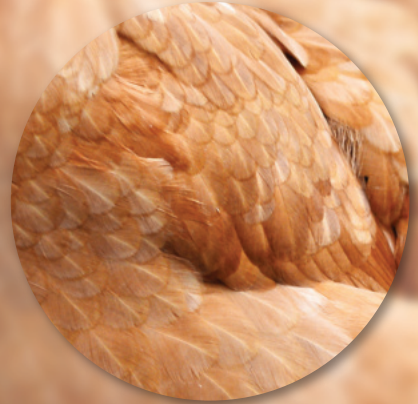
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ANIMAL HEALTH



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**ANTIBIOTIC
GROUP**

www.pharmavet.com.tr



ANTIBIOTIC GROUP



TILMOPHARMA



COMPOSITION

Each ml contains :

Tilmicosin Phosphate 250 mg

Tilmicosin is a macrolide antibiotic. It is used in veterinary medicine for the treatment of bovine respiratory disease and bovine respiratory disease associated with Mannheimia (Pasteurella) haemolytica.



INDICATION

For the control and treatment of respiratory infections associated with tilmicosin-susceptible microorganisms such as Mycoplasma spp., Pasteurella multocida, Actinobacillus pleuropneumoniae, Actinomyces pyogenes and Mannheimia haemolytica in chickens and turkeys.



DOSAGE

250 mL / 1000 Litres of drinking water or as advised by a veterinarian.



WITHDRAWAL TIMES

- For meat: 7 days.



DOSE FORM
Oral solution



NET CONTENTS
1000 mL (1 Litre)

5



MEDICINAL DRINKING WATER SHOULD BE REPLACED EVERY 24 HOURS.
KEEP OUT OF THE REACH AND SIGHT OF CHILDREN. STRICTLY FOR
VETERINARY USE ONLY. STORE THE PRODUCT IN THE CLOSED, ORIGINAL
PACKAGING PROTECTED FROM DIRECT LIGHT, AND KEEP ITS LABEL FOR CORRECT IDENTIFICATION.

A PHARMACEUTICAL PRODUCT.
PRODUCED IN TURKEY.
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STORE IN A DRY & COOL PLACE.

ANTIBIOTIC GROUP



ENROPHARMA



COMPOSITION

Each ml contains :
Enrofloxacin 100 mg



INDICATION

Enropharma is reliable for gastrointestinal infections, respiratory infections and urinary tract infections caused by enrofloxacin sensitive micro-organisms, like Campylobacter, E. coli, Haemophilus, Mycoplasma, Pasteurella and Salmonella spp. in animals. Enrofloxacin acts by inhibiting bacterial DNA gyrase.



DOSAGE

1 Litre / 2000 Litres of drinking water or as advised by a veterinarian.



WITHDRAWAL TIMES

- For meat: 7 days.



DOSE FORM
Oral solution



NET CONTENTS
1000 mL (1 Litre)

6

MEDICINAL DRINKING WATER SHOULD BE REPLACED EVERY 24 HOURS.
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ANTIBIOTIC GROUP



ENROPHARMA 20%



COMPOSITION

Each ml contains :
Enrofloxacin 200 mg



INDICATION

Enropharma is reliable for gastrointestinal infections, respiratory infections and urinary tract infections caused by enrofloxacin sensitive micro-organisms, like Campylobacter, E. coli, Haemophilus, Mycoplasma, Pasteurella and Salmonella spp. in animals. Enrofloxacin acts by inhibiting bacterial DNA gyrase.



DOSAGE

1 Litre / 2000 Litres of drinking water or as advised by a veterinarian.



WITHDRAWAL TIMES

- For meat: 7 days.



DOSE FORM
Oral solution



NET CONTENTS
1000 mL (1 Litre)

7



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FOSTOSIN



COMPOSITION

Each ml contains :

Fosfomycin 100 mg
Tylosin Tartrate 200 mg

Tylosin is a macrolide antibiotic of a bacteriostatic effect highly effective against Mycoplasma, Pasteurella, Campylobacter and Clostridium. spp. Fosfomycin is effective against Gram+ve and Gram-ve bacteria like E. coli, Pasteurella, Staphylococcus, Salmonella and Pseudomonas.



INDICATION

Fostosin is effective for cases of: mycoplasmosis, colibacillosis, CRD (chronic respiratory disease) in poultry, Staphylococcus infections, Listeriosis, Avian Cholera, infectious Coryza, and diseases caused by Fosfomycin and/or Tylosin susceptible organisms.



DOSAGE

1 Litre / 2000 Litres of drinking water or as advised by a veterinarian.



WITHDRAWAL TIMES

- For meat: 7 days.



DOSE FORM
Oral solution



NET CONTENTS
1000 mL (1 Litre)

8

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FLOPHARMA



COMPOSITION

Each ml contains :

Florfenicol 100 mg

Florfenicol is a synthetic broad-spectrum antibiotic that is effective against most Gram-positive and Gram-negative bacteria isolated from domestic animals. Florfenicol, a fluorinated derivative of chloramphenicol, acts by inhibiting protein synthesis at the ribosomal level.



INDICATION

Florpharma is effective in preventive and therapeutic treatment of gastrointestinal and respiratory tract infections, caused by florfenicol sensitive micro-organisms such as Actinobaccillus spp., Pasteurella spp., Salmonella spp. and Streptococcus spp. in poultry.



DOSAGE

1 Litre / 1000 Litres of drinking water or as advised by a veterinarian.



WITHDRAWAL TIMES

- For meat: 10 days.



DOSE FORM
Oral solution



NET CONTENTS
1000 mL (1 Litre)

9

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TYLOPHARMA



COMPOSITION

Each ml contains :

Tylosin Tartrate 250 mg

Tylosin is a macrolide antibiotic with a bacteriostatic action against Gram-positive and Gram-negative bacteria. Tylosin has a bacteriostatic effect on susceptible organisms, caused by inhibition of protein synthesis through binding to the 50S subunit of the bacterial ribosome.



INDICATION

Tylopharma is effective for gastrointestinal and respiratory infections caused by tylosin sensitive micro-organisms, like Campylobacter, Mycoplasma, Pasteurella, Staphylococcus, Streptococcus and Treponema spp. in animals.



DOSAGE

1 Litre / 1000 Litres of drinking water or as advised by a veterinarian.



WITHDRAWAL TIMES

- For meat: 7 days.



DOSE FORM
Oral solution



NET CONTENTS
1000 mL (1 Litre)

10



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CIPROPHARMA



COMPOSITION

Each ml contains :

Ciprofloxacin 100 mg

Ciprofloxacin belongs to the group of quinolones and acts bactericidally against mainly Gram-negative bacteria like Campylobacter, E. coli, Haemophilus, Mycoplasma, Pasteurella and Salmonella spp. Cipro-10 Pharma fastly and easily absorbed from the intestine and reach its highest concentration in blood after 1-2 hrs. It exerts its activity in destroying the bacteria by inhibiting the enzyme which is responsible for the replication of the DNA in the bacteria and also it damages the bacteria which is resistant to other antibiotics.



INDICATION

Cipro-10 Pharma is effective in the treatment of digestive tract infection especially Colibacillosis and Salmonellosis and respiratory tract infection as C.C.R.D and Mycoplasma and its effective against Coryza, Cholera, Sinusitis, Air sacculitis, Omphalitis, Staph. and Strpt. infection.



DOSAGE

1 Litre / 1000 Litres of drinking water or as advised by a veterinarian.



WITHDRAWAL TIMES

- For meat: 10 days.



DOSE FORM
Oral solution



NET CONTENTS
1000 mL (1 Litre)

11

MEDICINAL DRINKING WATER SHOULD BE REPLACED EVERY 24 HOURS.
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ERTHROPHARMA



COMPOSITION

Each ml contains :
Erythromycin Thiocyanate 250 mg



INDICATION

Erthropharma is indicated for the treatment of Chronic Respiratory Disease (CRD) caused by Mycoplasma infections, and for the treatment of infectious (respiratory) diseases due to erythromycin-sensitive bacteria such as Staphylococcus aureus (e.g. infectious arthritis), Haemophilus paragallinarum (e.g. infectious coryza) and Pasteurella multocida (e.g. pasteurellosis; pneumonia) in poultry.



DOSAGE

1 Litre / 1000 Litres of drinking water or as advised by a veterinarian.



WITHDRAWAL TIMES

- For meat: 10 days.



DOSE FORM
Oral solution



NET CONTENTS
1000 mL (1 Litre)

12



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DOXPHARMA



COMPOSITION

Each ml contains :

Doxycycline hyclate 200 mg

Ciprofloxacin belongs to the group of quinolones and acts bactericidally against mainly Gram-negative bacteria like Campylobacter, E. coli, Haemophilus, Mycoplasma, Pasteurella and Salmonella spp. Cipro-10 Pharma fastly and easily absorbed from the intestine and reach its highest concentration in blood after 1-2 hrs. It exerts its activity in destroying the bacteria by inhibiting the enzyme which is responsible for the replication of the DNA in the bacteria and also it damages the bacteria which is resistant to other antibiotics.



INDICATION

Doxpharma is effective for gastrointestinal and respiratory infections caused by doxycycline sensitive micro-organisms, like Bordetella, Campylobacter, Chlamydia, E. coli, Haemophilus, Mycoplasma, Pasteurella, Rickettsia, Salmonella, Staphylococcus and Streptococcus spp. in animals.



DOSAGE

1 Litre / 2000 Litres of drinking water or as advised by a veterinarian.



WITHDRAWAL TIMES

- For meat: 7 days.



DOSE FORM
Oral solution



NET CONTENTS
1000 mL (1 Litre)

13



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NEOMASTIN



COMPOSITION

Each 1 Litre contains :

Neomycin Sulphate	200 MG
Colistin Sulphate	1200000 I.U.

Colistin is an antibiotic from the group of polymyxins with bactericidal action against Gramnegative bacteria like E. coli. Neomycin is bactericidal aminoglycosidic antibiotic with particular activity against certain members of the Enterobacteriaceae.



INDICATION

Neomastin is effective for gastrointestinal infections caused by colistin sensitive microorganisms like E. coli, Haemophilus and Salmonella spp. It's also reliable for prevention and treatment of bacterial enteritis.



DOSSAGE

1 Litre / 1000 Litres of drinking water or as advised by a veterinarian.



DOSE FORM
Oral solution



NET CONTENTS
1000 mL (1 Litre)

14



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FARMACOL



COMPOSITION

Each 1 mL contains :
Colistin sulphate 2400000 IU.
Excipients ad 1 ml



INDICATION

FARMACOL Oral is indicated for gastrointestinal infections caused by colistin sensitive microorganisms like E. coli, Haemophilus and Salmonella spp. in calves, goats, sheep, and poultry .Colistin is an antibiotic from the group of polymyxins with bactericidal action against Gramnegative bacteria like E. coli, Haemophilus and Salmonella spp. Polymyxins interact strongly with phospholipids and penetrate into and disrupt the structure of cell membranes.



DOSAGE CALVES, GOATS AND SHEEP

Twice daily 1 ml per 40 kg body weight for 5 - 7 days.

Poultry:

500ml litre per 1000 litres of drinking water for 3-5 days.

For oral administration or as advised by a veterinarian.



WITHDRAWAL TIMES

- For meat: 7 days.



DOSE FORM
Oral solution



NET CONTENTS
1000 mL (1 Litre)

15

MEDICINAL DRINKING WATER SHOULD BE REPLACED EVERY 24 HOURS.
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ANTIBIOTIC GROUP



THIAMPHARMA



COMPOSITION

Each 1 mL contains :

Thiamphenicol 100 mg

Thiamphenicol is a broad-spectrum antibiotic, active against both Gram-positive and Gram-negative bacteria and especially effective against anaerobes. Thiamphenicol inhibits protein synthesis in bacteria.



BENEFITS

Thiampharma has bacteriostatic activity against Gram-positive and Gram-negative bacteria, in particular Spirochetes, Rickettsiae, Pasteurella Treponema and Bordetella spp. It is indicated for gastrointestinal and respiratory infections in cattle and poultry caused by microorganisms susceptible to thiamphenicol.



DOSAGE

1 Litre / 1000 Litres of drinking water or as advised by a veterinarian.



DOSE FORM
Oral solution



NET CONTENTS
1000 mL (1 Litre)

16



MEDICINAL DRINKING WATER SHOULD BE REPLACED EVERY 24 HOURS.
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FOSPHARMA



COMPOSITION

Each 1 litre contains :
Fosfomycin calcium 200 mg



INDICATIONS

FOSPHARMA is indicated for the treatment of bacterial infections caused by Gram-positive, Gram-negative bacteria and mycoplasma in the digestive and respiratory tract in poultry also indicated for the treatment of infections caused by E. Coli, Salmonella spp., Staphylococcus spp., Streptococcus spp. and in the treatment of infectious Coryza, Chronic Respiratory Disease (CRD), Avian cholera, Listeriosis, Pseudomonosis and diseases caused by fosfomycin susceptible organisms.



DOSAGE

250ml - 1000 Ldrtinking water or as adviced by veterinarian



DOSE FORM
Oral solution



NET CONTENTS
1000 mL (1 Litre)

17



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ANTIBIOTIC GROUP



AMOXTIN-PHARMA



COMPOSITION

Powder for oral administration

Each 1 gm contains :

Amoxicillin trihydrate	200 mg.
Colistin sulphate	1200000 IU.
Excipients ad	1 g.



INDICATIONS

The combination of amoxicillin and colistin acts additive. Amoxicillin is a semisynthetic broadspectrum penicillin with a bactericidal action against both Gram-positive and Gram-negative bacteria. The spectrum of amoxicillin includes Campylobacter, Clostridium, Corynebacterium, E. coli, Erysipelothrix, Haemophilus, Pasteurella, Salmonella, penicillinase-negative Staphylococcus and Streptococcus, spp. The bactericidal action is due to inhibition of cell wall synthesis.

Amoxicillin is mainly excreted in urine. A major part can also be excreted in bile. Colistin is an antibiotic from the group of polymyxins with a bactericidal action against Gram-negative bacteria like E. coli, Haemophilus and Salmonella. Since colistin is absorbed for a very small part after oral administration only gastrointestinal indications are relevant.



DOSAGE

For oral administration:

Poultry : 500gm per 1000 L litres of drinking water for 3 - 5 days.



WITHDRAWAL TIMES

For meat: 7 days.



DOSE FORM
POWDER



NET CONTENTS
500 GM

18

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ANTIBIOTIC GROUP



DOXYPHARMA



COMPOSITION

Each 1 gm Contains :

Doxycycline Hyclate 500 MG

Doxycycline belongs to the group of tetracyclines and acts bacteriostatic against many Gram-positive and Gram-negative bacteria. The action of doxycycline is based on inhibition of bacterial protein synthesis.



INDICATIONS

Doxypharma is effective for gastrointestinal and respiratory infections caused by doxycycline sensitive micro-organisms, like Bordetella, Campylobacter, Chlamydia, E. coli, Haemophilus, Mycoplasma, Pasteurella, Rickettsia, Salmonella, Staphylococcus and Streptococcus spp. in animals.



DOSAGE

250 gm / 1000 Litres of drinking water or as advised by a veterinarian.



DOSE FORM
POWDER



NET CONTENTS
500 GM

19



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ANTIBIOTIC GROUP



FLORPHARMA-25



COMPOSITION

Contains per ml:
Florfenicol 25 mg. Colistin Sulphate 50 M.I.U Excipients ad 1 ml.



DESCRIPTION

Florfenicol acts by inhibiting protein synthesis at the ribosomal level and is bacteriostatic, florfenicol is active against the most commonly isolated bacterial pathogens involved in bovine respiratory disease and against the bacterial pathogens most commonly isolated in respiratory diseases in pigs. Colistin is an antibiotic from the group of polymyxins with bactericidal action against Gramnegative bacteria like E. coli, Haemophilus and Salmonella spp.



INDICATIONS

FlorPharma-25 is indicated for preventive and therapeutic treatment of respiratory tract infections in cattle due to Mannheimia haemolytica, Pasteurella multocida and Histophilus somni. The presence of the disease in the herd should be established before preventive treatment. It is additionally indicated for treatment of acute outbreaks of respiratory disease in pigs caused by strains of Actinobacillus pleuropneumoniae and Pasteurella multocida susceptible to florfenicol.



DOSAGE AND ADMINISTRATION

For oral administration. The appropriate final dosage should be based on the daily water consumption.
Swine : 1 litre per 1000 litres of drinking water (100 ppm; 10 mg/kg body weight) for 5 days.
Poultry: 1 litre per 1000 litres of drinking water (100 ppm; 10 mg/kg body weight) for 3 days.



Withdrawal times

- For meat:
Swine : 21 days.
Poultry: 7 days



DOSE FORM
POWDER



NET CONTENTS
500 GM

20

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ANTIBIOTIC GROUP



GENTADOX-PHARMA 40%



COMPOSITION

Contains per gram powder:

Doxycycline hyclate 200 mg. Gentamicin sulphate 200 mg. Excipients ad 1g.



DESCRIPTION

Doxycycline belongs to the group of tetracyclines and acts bacteriostatic against many Gram-positive and Gram-negative. The action of doxycycline is based on inhibition of bacterial protein synthesis. Gentamicin sulphate belongs to the group of aminoglycosides and acts bactericidal against mainly Gram-negative bacteria. The bactericidal action is based on inhibition of bacterial protein synthesis as well. Administered orally, gentamicin is poorly resorbed and, therefore, performs its action predominantly in the gastrointestinal tract.



INDICATIONS

Indicated for gastrointestinal and respiratory infections caused by micro-organisms sensitive to doxycycline and/or gentamicin, like Bordetella, Campylobacter, Chlamydia, E. coli, Klebsiella, Haemophilus, Mycoplasma, Pasteurella, Rickettsia, Salmonella, Staphylococcus and Streptococcus spp. in calves, goats, poultry, sheep and swine. Doxycycline has good affinity towards the lungs and is therefore especially useful for treatment of bacterial respiratory infections



DOSAGE AND ADMINISTRATION

For oral administration.

Poultry and swine: 1 kg per 1000 litres of drinking water for 3 - 5 days.

Calves, goats and sheep: Twice daily 1 g per 20 kg body weight for 3 - 5 days.

Note: for pre-ruminant calves, lambs and kids only.



WITHDRAWAL TIMES

- For meat:

Calves, goats and sheep : 14 days.

Swine : 8 days. Poultry : 7 days.

Not for use in animals from which milk or eggs are produced for human consumption.



DOSE FORM
POWDER



NET CONTENTS
500 GM

21

MEDICINAL DRINKING WATER SHOULD BE REPLACED EVERY 24 HOURS.

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ANTIBIOTIC GROUP



OXYCIN PHARMA



COMPOSITION

Contains per g:

Oxytetracycline (as HCl) 20 mg Neomycin (as sulphate) 30 mg



DESCRIPTION

OxyCin Pharma is a highly effective combination of broad-spectrum antibiotics. Oxytetracycline belongs to the group of tetracyclines and acts bacteriostatic against many Gram-positive and Gram-negative bacteria. Neomycin is an aminoglycoside with bactericidal action against mainly Gram-negative bacteria.



INDICATIONS

OxyCin Pharma is highly effective against Gram-positive and Gram-negative bacteria like E. coli, Salmonella, Pasteurella, Streptococci, Clostridia, etc. For poultry especially indicated for treatment of Chronic Respiratory Disease (CRD), Fowl Typhoid, Fowl Cholera, infectious synovitis, bacterial enteritis and diseases caused by neomycin and oxytetracycline susceptible organisms. Highly indicated during stress periods. Reduces mortality in poultry. Improves performance in birds e.g. higher egg production. The action of oxytetracycline is based on inhibition of bacterial synthesis. Oxytetracycline is mainly excreted in urine, for a small part in bile and in lactating animals in milk. Neomycin act against E. coli, Klebsiella, Pasteurella, Salmonella and Staphylococcus spp



DOSAGE AND ADMINISTRATION

For oral administration drinking water.

Poultry: : 100 g per 100 litres of drinking water during 3 – 5 days.

Calves, sheep, goats, piglets : 1 g per 5 kg bodyweight during 3 – 5 days.

Medicated drinking water should be used within 24 hours



WITHDRAWAL TIMES

Edible tissues : 7 days



DOSE FORM
POWDER



NET CONTENTS
500 GM

22

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A PHARMACEUTICAL PRODUCT.
PRODUCED IN TURKEY.
FOR VETERINARY USE ONLY.
STORE IN A DRY & COOL PLACE.

ANTIBIOTIC GROUP



PHARMACOL



COMPOSITION

Contains per g:
Colistin (as sulphate) 500 mg



DESCRIPTION

The first bacterial effect of colistin is a blockade of the cell division of bacteria, followed by a secondary progressive lysis. Susceptible bacteria are *Aerobacter aerogenes*, *Escherichia coli*, *Salmonella* spp., *Shigella* spp., *Haemophilus* spp., *Pasteurella* spp., *Pseudomonas aeruginosa*, *Vibrio* spp. Colistin sulphate is hardly absorbed after oral administration and therefore remains active only in the gastrointestinal tract



INDICATIONS

Colistin is indicated for treatment of gastrointestinal infections in calves, lambs, kids and poultry, caused by bacteria susceptible to colistin, particularly Colibacillosis and Salmonellosis. Colistin sulphate is poorly absorbed after oral administration, and serum concentrations are generally undetectable. Orally administered colistin is eliminated almost totally in faeces. Colistin act against Gram-negative bacteria like *E. coli*, *Haemophilus* and *Salmonella* spp. Polymyxins interact strongly with phospholipids and penetrate into and disrupt the structure of cell membranes.



DOSAGE AND ADMINISTRATION

For oral administration via drinking water.

Calves, lambs, kids : 1 - 2 g per 80 kg bodyweight, twice daily, during 5 - 7 days.

Pigs : 250 g per 1,000 litres of drinking water during 5 - 7 days.

Poultry : 100 g per 500 - 1,000 litres of drinking water during 5 days.

Medicated drinking water should be used within 24 hours.



WITHDRAWAL TIMES

Meat : 2 days / Eggs : 5 days



DOSE FORM
POWDER



NET CONTENTS
500 GM

23

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ANTIBIOTIC GROUP



E-T PHARMA



COMPOSITION

Each 1 gm Contains :

Erythromycin Thiocyanate	200 mg
Tylosin Tartrate	200 mg



INDICATIONS

E-T Pharma is reliable for the treatment of Chronic Respiratory Disease (CRD) caused by Mycoplasma infections, and for the treatment of infectious respiratory diseases due to erythromycin-sensitive and/or tylosin-sensitive bacteria such as Staphylococcus aureus (e.g. infectious arthritis), Haemophilus paragallinarum (e.g. infectious coryza) and Pasteurella multocida (e.g. pasteurellosis; pneumonia) in poultry.



DOSAGE

500 gm / 1000 Litres of drinking water or as advised by a veterinarian.



DOSE FORM
POWDER



NET CONTENTS
500 GM

24

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ANTIBIOTIC GROUP



D-G-C PHARMA



COMPOSITION

Each gm Contains:

Doxycycline Hyclate	120 mg
Gentamicin Sulphate	80 mg
Colistin Sulphate	1200000 I.U.



INDICATIONS

D-G-C Pharma is effective for gastrointestinal and respiratory infections caused by micro-organisms sensitive to doxycycline, gentamicin and/or colistin like Bordetella, Campylobacter, Chlamydia, E. coli, Klebsiella, Haemophilus, Mycoplasma, Pasteurella, Rickettsia, Salmonella, Staphylococcus and Streptococcus spp. in animals.



DOSAGE

500 gm / 1000 Litres of drinking water or as advised by a veterinarian.



DOSE FORM
POWDER



NET CONTENTS
500 GM

25



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ANTIBIOTIC GROUP



D-T-C PHARMA



COMPOSITION

Each 1 gm Contains :

Doxycycline Hyclate	120 mg
Tylosin Tartrate	100 mg
Colistin Sulphate	1200000 I.U.



INDICATIONS

D-T-C Pharma is effective for gastrointestinal and respiratory infections caused by micro-organisms sensitive to doxycycline, tylosin and/or colistin like Bordetella, Campylobacter, Chlamydia, E. coli, Klebsiella, Haemophilus, Mycoplasma, Pasteurella, Rickettsia, Salmonella, Staphylococcus and Streptococcus spp. in animals.



DOSAGE

500 gm / 1000 Litres of drinking water or as advised by a veterinarian.



DOSE FORM
POWDER



NET CONTENTS
500 GM

26



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ANTIBIOTIC GROUP



T-FOSPHARMA



COMPOSITION

Each 1 gm Contains :

Tylosin Tartrate	400 mg
Fosfomycin	60 mg



INDICATIONS

T-Fospharma is reliable for the treatment of poultry diseases, caused by Gram-positive, Gram-negative and Mycoplasmas in cases of: mycoplasmosis, colibacillosis, chronic respiratory disease in poultry, Staphylococcus infections, Listeriosis, Avian Cholera, infectious Coryza, and diseases caused by Tylosin and / or Fosfomycin susceptible organisms.



DOSAGE

500 gm / 1000 Litres of drinking water or as advised by a veterinarian.



DOSE FORM
POWDER



NET CONTENTS
500 GM

27

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Pharmavet
ANIMAL HEALTH



SUPPLEMENT GROUP



SUPPLEMENT GROUP



B-PLUS PHARMA



COMPOSITION

Each ml contains :

Vitamin B1	200 mg
Vitamin B2	400 mg
Vitamin B5	400 mg
Vitamin B6	200 mg
Vitamin B12	0.5 mg
Vitamin PP	3000 mg



INDICATION

The product contains a complex of vitamins B, in this group vitamins play an important role in the metabolism of carbohydrates, fats and proteins. They are also needed for proper functioning of the nervous system, epithelial tissue and muscle. Vitamins B help the period of growth and development, disorders of nervous system, lower rates of hatching, changes in the plumage, cannibalism, during treatment with antibiotics, in various types of stressful situations.



DOSAGE

1 mL per 2 Litres of drinking water or as advised by a veterinarian



DOSE FORM
Oral solution



NET CONTENTS
1000 mL (1 Litre)

29

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SUPPLEMENT GROUP



BREATHTEC

**COMPOSITION**

Each 1 litre contains :

Bromhexine Hcl	50 mg
Menthol	40 mg

Mechanism of Action:

Bromhexine supports the body's own natural mechanisms for clearing mucus from the respiratory tract. It is secretolytic; that is, it increases the production of serous mucus in the respiratory tract and makes the phlegm thinner and less sticky. This contributes to a secretomotoric effect: it helps the cilia - tiny hairs that line the respiratory tract - to transport the phlegm out of the lungs. Bromhexine is a synthetic derivative of the herbal active ingredient vasicine. It has been shown to increase the proportion of serous bronchial secretion, making it more easily expectorated. Bromhexine also enhances mucus transport by reducing mucus viscosity and by activating the ciliated epithelium. In clinical studies, Bromhexine showed secretolytic and secretomotoric effects in the bronchial tract area which facilitates expectoration and eases cough. It is indicated as "secretolytic therapy in bronchopulmonary diseases associated with abnormal mucus secretion and impaired mucus transport". The addition of menthol to bromhexine serves as a plant-derived secretolytic that clears and freshens the airways for better respiratory function.

**INDICATION**

Poultry: Respiratory tract infections and diseases CRD, Bronchial, infections, Laryngotracheitis, Influenza, Bronchopneumonia, Rhinitis Calves, lambs, kids, and foals: Pnuemonia, Bronchopneumonia, Rhinitis, Cough

**DOSAGE**

Daily Dosage

Poultry :250ml mL per 100 L drinking water

Lambs:0.2 - 0.4 mL per each 10 kg bodyweight

Calves and Foals: 1 - 2 mL per each 10 kg bodyweight



DOSE FORM
Oral solution



NET CONTENTS
1000 mL (1 Litre)

30

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SUPPLEMENT GROUP



FARMATONIC



COMPOSITION

Each ml contains :

Sorbitol	200 g
D L-Methionine	10 g
Choline Chloride	18.75 g
L-Carnitine HCl	25 g
Magnesium sulphate	10 g

FARMATONIC is based on a synergistic combination of selected herbs rich in phytochemical actives and natural essential amino acid complex, specifically designed to optimize liver functions, stabilize gut and improve digestion resulting in maximum performance in poultry.

How does FARMATONIC work?

PERFECT is a liver tonic that has energized phytogenic extracts that reflow life energy in the Liver. These stimulate the liver cells with co-factors to secrete enzymes for digestion, elimination and deactivation of enteric pathogens and toxins. As an antioxidant, it scavenges the free radicals generated during detoxification. It unclogs the filters thereby aiding the filtration process.

It prevents future build-up thus restoring the natural function of the liver.

- 1 Deactivation of Mycotoxins (extracts of Chelidonium majus and Carduus marianus)
- 2 Stimulates hepatic filtration at cellular level (extracts of Ceanothus americans and Myrica cerifera)
- 3 Antioxidant activity of hepatic cells during detoxification (extracts of Grindelia Robusta)

How to use FARMATONIC?

For oral administration via drinking water.

Cattle and horses: 3 - 4 ml per 40 kg body weight for 3-5 days.

Sheep, goats and calves: 3 - 4 ml per 20 kg body weight for 3-5 days.

Poultry: 250 ml per 1000 litres of drinking water for 5 - 7 days.



DOSE FORM
Oral solution



NET CONTENTS
1000 mL (1 Litre)

31

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SUPPLEMENT GROUP



MINERAL+PHARMA



COMPOSITION

Each ml contains :

Phosphorus	100 gm
Calcium	30 gm
Magnesium	12 gm
Sodium	12 gm
Zinc	2 gm
Manganese	2 gm
Copper	2 gm



INDICATION

Macro and micro elements necessary for proper functioning of the body of animals. They are necessary for normal and rapid growth of young animals, and also improve the functioning of the body. The product is especially recommended for animals in intensive fattening period and a period of intense laying and lactation, and the period before calving and pasture for cows.



DOSAGE

1 mL per 2 Litres of drinking water or as advised by a veterinarian



DOSE FORM
Oral solution



NET CONTENTS
1000 mL (1 Litre)

32



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SUPPLEMENT GROUP



PHARMA-C

Plus phytogetic extracts and Citrus



COMPOSITION

Each 1 Litre contains:

Vitamin C 200 mg
Paracetamol 150 mg

PHARMA-C is a very stable polyethoxylated ascorbic acid designed for better animal performance, for prevention of heat stress and for enhanced immunity.

PHARMA-C plays an important role in the biosynthesis of Calcitriol from vitamin D3 metabolic conversion – which helps as an immune modulator and helps build stronger bones.

PHARMA-C helps in production of indigenous Vitamin C during heat and other stresses.



How does PHARMA-C work?

- 1-Maintains the immune system (phytogetic extracts of quercetin)
- 2-Optimizes the production of stress hormone - cortisol (extracts of *Atrocorpus lakoocha* and *Carisone*)
- 3-Supports endogenous vitamin C to prevent the heat stress (extracts of *Tamarandus*, and Citrus)



How to use PHARMA-C ?

For oral administration via drinking water.

- Cattle and horses: 10 ml per 40 kg body weight for 3-5 days.
Sheep, goats and calves: 5 ml per 20 kg body weight for 3-5 days.
Poultry : 250ml per 1000 L drinking water



DOSE FORM
Oral solution



NET CONTENTS
1000 mL (1 Litre)

33

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SUPPLEMENT GROUP



PHARMAMINO+



COMPOSITION

Each 1 Litre contains:

Essential component analysis
(Each Liter contains)

Vitamin A	5,000,000IU
Vitamin D3	5,000,000IU
Vitamin B2	2,000 mg
Vitamin B1	3,000 mg
Vitamin E	1,000 IU
Vitamin K3	1,000 mg

Vitamin C	2,000 mg
Vitamin B6	1,000 mg
Vitamin H	10 mg
Vitamin B12	2 mg
Choline Bitartrate	30,000 mg
DLMethionine	10,000 mg
Nicotinamide	5,000 mg
Calcium Pantothenate	5,000 mg
L-lysine	2,000 mg

Folic acid 500 mg Also
Contains the following\ Glycine,
cysine,alanine, phenylalanine,
tryptop han, leucine, isoleucine,
valine, praline, threonine ,serine,
glutamine acid,aspartic acid,
Phosphorus, Magnesium and Zinc.



INDICATIONS

A balanced liquid combination of vitamins, minerals and amino acids designed for the additional, shortterm supplementation via the drinking water. Lovit Amino Plus is especially indicated for the prevention of hypovitaminosis and mineral and amino acid deficiencies in case of vaccination, subclinical diseases, changes of feed composition and other stress involving conditions.



DOSAGE

Cow ,horse and camel 10 ml per day

Calves,goats and sheep 5 ml Per day

Poultry: 250ml per 1000 Drinking water or as advice by veterinarian



DOSE FORM
Oral solution



NET CONTENTS
1000 mL (1 Litre)

34

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SUPPLEMENT GROUP



PHARMAVIT+



COMPOSITION

Each 1 Litre contains:

Vitamin A	15.000.000 IU	Pantenol	4,00 g	Tyrosine	1,25 g
Vitamin D3	1.000.000 IU	Aspartic acid	3,60 g	Valine	2,90 g
Vitamin E	4.000 IU	Glutamic acid	6,30 g	Methionine	2,50 g
Vitamin B1	1,50 g	Serine	2,70 g	Isoleucine	1,90 g
Vitamin B2	3,00 g	Histidine	0,85 g	Phenylalanine	1,95 g
Vitamin B6	1,50 g	Glycine	12,00 g	Leucine	3,20 g
Vitamin B12	1,25 mg	Threonine	2,15 g	Lysine	3,15 g
Inositol	2,00 g	Alanine	2,65 g	Cystine	0,60 g
Nicotinamide	5,00 g	Arginine	2,20 g	Proline	2,10 g



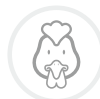
INDICATIONS

Based on vitamins and amino acids, with biological multiple functions and energy intake. Prevention and treatment of deficiencies of vitamins, amino acids and proteins. Prevention and treatment of stress situations, which present with weakness and decreased of immune response caused by vaccination, diseases, transport, high temperatures and humidity, extreme temperature changes, and diet changes. After treatment with antibiotics and similar. During infectious and parasitic diseases. During the low production, and to maintain peak production. Improved feed conversion during fattening, and prevents digestive problems. In laying hens birds, improves production, size and maintains the quality of the egg.



DOSAGE

250 ml \ 1000 L water or as advice by veterinarian



DOSE FORM
Oral solution



NET CONTENTS
1000 mL (1 Litre)

35

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SUPPLEMENT GROUP



PHOSPHOCAL



COMPOSITION

Each 1 Litre contains:

Phosphor	90 mg	Cobalt	124 mcg
Manganese	10 mg	Copper	5.5 mg
Iron	10 mg	Calcium	15 mg
Zinc	10 mg	Choline chloride	80 mg
Sodium	5.5 mg		



INDICATION

- Increase the egg production.
- Achieve faster growth.
- Increase the weight in Broilers.
- Prevents cases of rachitis (rickets).
- Increases appetite in Broilers.
- Stimulates the metabolism.
- Prevents cases of hypocalcemia.
- Increase the hardness of eggs shell.



DOSAGE

1 mL per 2 Litres of drinking water or as advised by a veterinarian.



DOSE FORM
Oral solution



NET CONTENTS
1000 mL (1 Litre)

36

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SUPPLEMENT GROUP



RASPICOL 2 IN 1



COMPOSITION

Each 1 Litre contains:

Paracetamol	250 g
Vitamin C	100 g
Menthol	20 g



INDICATION

Helps to clear air passage in lungs to improve respiration system.

- > Improves resistance to various respiratory and lungs infections.
- > For heat stress cases caused by extreme high temperature.
- > For better immune system against various diseases.
- > Improves feed intake, weight gain, and egg production.

Paracetamol is a strong analgesic with a wide dose range, stimulates growth hormone activity. Vitamin C is vital for proper immune system activity while menthol has local anesthetic.



DOSAGE

1 Litre / 2000 Litres of drinking water or as advised by a veterinarian.



DOSE FORM
Oral solution



NET CONTENTS
1000 mL (1 Litre)

37

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SUPPLEMENT GROUP



RESPIDIL



COMPOSITION

Each ml contains :

Menthol	200 mg
excipients	qs



INDICATION

RESPIDIL is a mucolytic expectorant useful during the treatment of respiratory infections in poultry and small animals. The mint extract accelerates the alveolar and bronchial evacuation, and hence ventilates the system effectively.



DOSAGE

34 ml of RESPIDIL / 1000 kg live body weight for 2-3 days until symptoms subside.



DRUG INTERACTION

RESPIDIL is compatible with all macrolides, aminoglycosides, Florfenicol and other antimicrobial agents related to respiratory infections.

WITHDRAWAL PERIOD

Meat : Nil

Eggs : Nil



DOSE FORM
Oral solution



NET CONTENTS
1000 mL (1 Litre)

38

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SUPPLEMENT GROUP



Vit-E+S PHARMA



COMPOSITION

Vitamin E 12 gm
Sodium selenite 2.4 gm



INDICATION

Vitamin E and Selenium act synergistically to prevent various types of diseases in animals. Vitamin E is a natural antioxidant that protects cell structures against damage and is also essential for normal metabolism of muscle tissue and proper functioning of the reproductive system. Selenium participates in the metabolic redox processes and acts as a cofactor of glutathione peroxidase.



DOSAGE

1 mL per 4 Litres of drinking water or as advised by a veterinarian.



DOSE FORM
Oral solution



NET CONTENTS
1000 mL (1 Litre)

39



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SUPPLEMENT GROUP



Vit-AD3E PHARMA



COMPOSITION

Each 1 Litre contains:

Vitamin A	1 000 000 I.U.
Vitamin D	3 20 000 000 I.U.
Vitamin E	40 000 mg



INDICATION

- > Poultry growth rates promotion and improves feed efficiency.
- > Prevention of vitamins (A, D3, E) insufficiencies in poultry.
- > Strengthens resistance and immunity to the diseases.
- > Improvement of egg production and hatchability.



DOSAGE

Recommended dose for poultry: 1 mL per 4 Litres of drinking water for 3-5 days or as advised by a veterinarian.



DOSE FORM
Oral solution



NET CONTENTS
1000 mL (1 Litre)

40

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SUPPLEMENT GROUP



BIOTREAT



COMPOSITION

BIOTREAT Contains Garlic extract (Allicin) Oregano extract and Organic seaweed. BIOTREAT is a powerful remedy against infectious diseases and as an alternative agent to antibiotics. It is a broad-spectrum antibacterial agent effective against a multiple resistant of bacteria strains and most pathogens in poultry such as: Staphylococcus aureus, S. epidermidis, Pseudomonas aeruginosa, Bacillus Cereus, Escherichia coli, Salmonella enteritidis, it is an excellent alternative for ionophore antibiotics thereby providing protection against E. tenella infection in birds. It can also prevent and treat CRD, E.Coli, Salmonella, Campylobacter.



BENEFITS

Helps to reduce the incidence of bacterial and viral diseases.
Helps the birds to recover faster during disease outbreaks.
Helps to improve the antibody titre with vaccinations.
Reduces the total flock mortality, and improves the overall performance of the birds.
B complex vitamins. Support metabolic activity associated with energy production, particularly following stress. Sorbitol. Providing available energy to help maintain active feeding behaviour and encourage performance.



How to use BIOTREAT?

BIOTREAT should be given twice a week for all age group of birds as prevention. This is irrespective of any symptoms of viral infection.
At the onset of infection 250ml\1000 L drinking water .
Mild to moderate infection 500ml\1000 L drinking water



DOSE FORM
Oral solution



NET CONTENTS
1000 mL (1 Litre)

41



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SUPPLEMENT GROUP



CHICK-FARM



Liquid formulation to support the metabolism and performance in critical phases.

INGREDIENTS

Dextrose is a energy feed supplement used for extra energy in cases of tiredness and as sweetener in cases of medical treatment reducing the bitterness of the medical water. Plant extracts. Included to aid digestive activity by helping to sustain normal gut function and nutrient utilisation, including high energy fats. L carnitine. To assist with the utilisation of fat from feed and the bird's body reserves. Choline, Betaine and selected amino acids. Chosen specifically to support normal liver function, allowing for effective metabolism. Helps to reduce the liver load, particularly in layers. B complex vitamins. Support metabolic activity associated with energy production, particularly following stress. Sorbitol. Providing available energy to help maintain active feeding behaviour and encourage performance.



BENEFITS

Improves FCR during first days of life, at peak performance and growth, diet change or periods of risk from poor digestion of feed. Improving metabolism energy, liver support, and specific plant extracts to aid healthy digestion in broilers and layers. Use especially during or following reduced feed intake, poor feed utilisation, where birds appear depressed or where energy supply is sub-optimal to maintain normal growth or sufficient flock welfare.



DOSAGE

1 mL per 4 Litres of drinking water or as advised by a veterinarian.



DOSE FORM
Oral solution



NET CONTENTS
1000 mL (1 Litre)

42

MEDICINAL DRINKING WATER SHOULD BE REPLACED EVERY 24 HOURS.
KEEP OUT OF THE REACH AND SIGHT OF CHILDREN. STRICTLY FOR
VETERINARY USE ONLY. STORE THE PRODUCT IN THE CLOSED, ORIGINAL
PACKAGING PROTECTED FROM DIRECT LIGHT, AND KEEP ITS LABEL FOR CORRECT IDENTIFICATION.

A PHARMACEUTICAL PRODUCT.
PRODUCED IN TURKEY.
FOR VETERINARY USE ONLY.
STORE IN A DRY & COOL PLACE.

SUPPLEMENT GROUP



ACIDOSIS-L

New formulation to treatment of digestive disorders.



COMPOSITION

Each 1 Litre contains:

Sodium Bicarbonate	100.000 mg
Yeast extract	30.000 mg



INDICATION

Sodium Bicarbonate is indicated in the treatment of metabolic acidosis which may be due to severe renal disease, uncontrolled diabetes, circulatory insufficiency due to shock or severe dehydration, cardiac arrest and severe primary lactic acidosis. Sodium Bicarbonate is also indicated in severe diarrhea which is often accompanied by a significant loss of bicarbonate sodium is indicated in the treatment of metabolic acidosis in cattle, horses, sheep, and dogs depending upon causative factor. Yeast boost digestion, reduce health risks for dairy cows on high starch diets, yeast benefit diets that are high in starch because of the risk of rumen acidosis and the negative associative effects of low pH on fiber digestion.



DOSAGE

Cows :	40 ml / day / animal.
Sheeps :	20 ml / day / animal.
Camels :	40 ml / day / animal.
Goats :	15 ml / day / animal.
Calves :	20 ml / day / animal.
Horses :	30 ml / day / animal.
Layers :	1 ml / day / animal.
Young camels :	10 ml / day / animal.



DOSE FORM
Oral solution



NET CONTENTS
1000 mL (1 Litre)

33

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SUPPLEMENT GROUP



BRONCHOVET PLUS



COMPOSITION

Each 1 Litre Contains:

Ambroxol HCl	350,000 mg	Guaiphenisin	30,000 mg
Aminophylline	25,000 mg	Eucalyptus Oil	12,000 mg
Menthol	35,000 mg		



DESCRIPTION

BronchoVet Plus, by Pharmavet, is a cutting-edge veterinary supplement specially formulated to support respiratory health in animals. This unique blend contains a powerful combination of active ingredients that work synergistically to prevent respiratory problems, reduce post-vaccination reactions, and enhance the effectiveness of standard treatments against resistant pathogens. Additionally, BronchoVet Plus has been proven effective in water and aerial disinfection, leading to a significant improvement in air quality.



INDICATIONS

- Recommended for the prevention of respiratory problems in animals.
- Helps alleviate post-vaccination reactions and associated respiratory distress.
- Enhances the efficacy of conventional treatments against resistant pathogens.
- Provides reliable water and aerial disinfection, promoting a healthier environment for animals.
- Contributes to better air quality, fostering optimal respiratory conditions.



DOSAGE

For general respiratory support:

Add 1 ml of BronchoVet Plus to 5 liters of drinking water twice a week.

For aid during respiratory issues:

Add 1 ml of BronchoVet Plus to 5 liters of drinking water once daily for 2-3 days.

Dosage for Poultry:

For every 100 birds:

Chicks: 20 ml per day.

Broilers: 50 ml per day.

Breeders: 100 ml per day.



WITHDRAWAL PERIOD

None.



DOSE FORM
Oral solution



NET CONTENTS
1000 mL (1 Litre)

44

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SUPPLEMENT GROUP



HEPA-PHAM PLUS



COMPOSITION

Each 1 Litre Contains:

Silymarin	6,500 mg	Phosphoric acid	115,000 mg	Lactic acid	50,000 mg
Mannan Oligosaccharide	2,500 mg	Propylene glycol	42,000 mg	Citric acid	57,000 mg
Fructo Oligosaccharide	32,000 mg	Beta-glucan	2,800 mg	Tartaric acid	11,000 mg
L-Carnitine	85,000 mg	Yeast Extract	50,000 mg	L-aspartic acid	11,000 mg



DESCRIPTION

HEPA-PHAM PLUS, manufactured by Pharmavet, is a potent veterinary supplement specially designed to promote and maintain optimal liver health in animals. This unique formulation combines essential ingredients to provide comprehensive liver support. Silymarin aids in stabilizing liver cell membranes and enhances antioxidant function, safeguarding the liver from damage. Beta-glucan activates the immune system, promoting immune cell activation, while Mannan Oligosaccharide neutralizes mycotoxins and bolsters gut immunity. Fructo Oligosaccharide supports liver function, reducing stress and bolstering liver integrity. The inclusion of organic acids ensures optimal intestinal health and improved Feed Conversion Ratio (FCR). Yeast Extract efficiently binds mycotoxins and maintains intestinal mucosa integrity, ensuring overall health.



INDICATIONS

- Effectively adsorbs, inactivates, or neutralizes mycotoxins in the animal's system.
- Enhances overall immunity, leading to improved antibody titer following vaccination.
- Supports better Feed Conversion Ratio (FCR) and fosters optimal production (meat &/or egg).



DOSAGE & ADMINISTRATION

Shake well before each use.

Poultry:

For general liver support: Mix 1 ml of HEPA-PHAM PLUS with 2-4 liters of drinking water daily for 3-5 days.

During periods of stress: Mix 0.5-1.0 ml of HEPA-PHAM PLUS with 1 liter of drinking water daily for 3-5 days.

Or follow the directions of a registered Veterinary physician.



WITHDRAWAL TIME

None.



DOSE FORM
Oral solution



NET CONTENTS
1000 mL (1 Litre)

45

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SUPPLEMENT GROUP



INHALLO-PHAM



COMPOSITION

Each 1 Litre Contains:

Menthol 400,000 mg Bromhexine HCl 200,000 mg



DESCRIPTION

INHALLO-PHAM, developed by Pharmavet, is a premium veterinary supplement designed to provide comprehensive respiratory support for animals. This carefully formulated blend contains Menthol and Bromhexine HCl, renowned for their anti-inflammatory, antimicrobial, and antioxidant properties. The soothing effect of INHALLO-PHAM helps reduce respiratory discomfort, cough, sneezing, and nasal congestion, promoting overall well-being and minimizing mortality risks. It efficiently aids in clearing the larynx and pharynx, ensuring smooth and unobstructed breathing.



INDICATIONS

- Effectively addresses respiratory issues in animals, including inflammation and microbial infections.
- Assists animals in managing stress while promoting respiratory health.
- Provides symptomatic relief for cough, sneezing, and upper respiratory tract discomfort.
- Facilitates nasal decongestion for enhanced respiratory function.



DOSAGE

Administer for 3-5 days.

Poultry: Mix 1 ml of INHALLO-PHAM per 4 liters of drinking water.

Calves: Administer 1.5 ml per liter per day.

Sheep: Administer 1.5 ml per liter per day.

Cow: Administer 0.5 ml per liter per day.



WITHDRAWAL TIME

None.



DOSE FORM
Oral solution



NET CONTENTS
1000 mL (1 Litre)

46

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SUPPLEMENT GROUP



MEGA-PHAVET



COMPOSITION

Each 1 Litre Contains:

Sorbitol	300 gm	Vitamin B2	15 gm	DL-Methionine	45 gm	Magnesium Sulphate	110 gm
Silymarin	55 gm	Nicotinamide	25 gm	Choline Chloride	55 gm	Calcium Propionate	25 gm
Boldo/Artichoke	25 gm	Calcium Penthienate	15 gm	L-Threonine	35 gm	Formic acid	25 gm
Vitamin B1	25 gm	Lysine	60 gm	L-Carnitine	25 gm	Phosphoric acid	25 gm



DESCRIPTION

MEGA-PHAVET is a veterinary supplement designed to prevent nutritional deficiencies and support the treatment of animals suffering from debilitating or deficiency conditions. It plays a crucial role in treatments involving antibiotics and chemotherapeutic drugs, aiding in the convalescence of animals affected by infectious diseases.



INDICATIONS

MEGA-PHAVET is a specialized product developed to enhance vital functions in the body, promoting improved liver metabolism, detoxification, secretion, and productivity. It boosts overall performance and fortifies liver function against toxic effects, chemical drugs, and various toxins. Additionally, MEGA-PHAVET facilitates rapid regeneration of liver tissues and cells while restoring liver functions, reducing the adverse effects of mycotoxins.



DOSAGE AND ADMINISTRATION

ROUTE OF ADMINISTRATION: Oral

Poultry: Mix 100 ml of MEGA-PHAVET with 4000 Litres of drinking water or as advised by a veterinarian.

Calves, Goats, and Sheep: Administer 5 ml twice daily per 100 - 200 kg body weight for 3 - 5 days.



WITHDRAWAL PERIOD

None.



DOSE FORM
Oral solution



NET CONTENTS
1000 mL (1 Litre)

47

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SUPPLEMENT GROUP



PHALYSOVET



COMPOSITION

Each 1 Litre Contains:

Nucleotide 25 gm Lysozyme 200 gm Omega 3 35 gm Echinacea 55 gm



DESCRIPTION

PHALYSOVET, a premium veterinary supplement by PHARMAVET, is a meticulously formulated blend of essential nutrients, including nucleotide, lysozyme, omega 3, echinacea, garlic, vitamin E, vitamin C, and zinc. This unique combination supports the overall well-being of animals, especially those in the critical stages of development, convalescence, weakness, or orphaned animals. PHALYSOVET's plant extracts contribute to a calming effect, enhancing the performance of farm animals.



INDICATIONS

- PHALYSOVET boosts the immune response, providing valuable support to animals during vaccination, disease outbreaks, transportation, and environmental changes like high humidity or extreme temperatures.
- It is effective in preventing or treating deficiencies of vitamins E or C in farm animals, aiding in the prevention of rickets, myoskeletal deformities, and reduced fertility in males.
- PHALYSOVET is beneficial during convalescence, helping animals recover from various ailments.
- In pregnant, lactating, or laying animals, it promotes improved egg production, hatchability, and fetal development.



DOSAGE AND ADMINISTRATION

Administer PHALYSOVET orally via drinking water as follows:

1 ml per 2 liters of drinking water for 3 to 5 days.



WITHDRAWAL PERIOD

None.



DOSE FORM
Oral solution



NET CONTENTS
1000 mL (1 Litre)

48

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SUPPLEMENT GROUP



PHAM-LYSO



DOSE FORM
Oral solution



NET CONTENTS
1000 mL (1 Litre)



COMPOSITION

Each 1 Litre Contains:

Lysozyme 550 gm

Vitamin E 110 gm

Vitamin C 55 gm

Olive oil 15 gm



DESCRIPTION

PHAM-LYSO, an advanced nutritional supplement by PHARMAVET, is a well-balanced combination of essential vitamins and lysozyme, an antimicrobial enzyme. This unique formulation is designed to promote the overall well-being of animals, including young, convalescent, weak, or orphaned animals, as well as those recovering from or suffering from infectious diseases. PHAM-LYSO also incorporates the soothing properties of plant extracts to enhance the performance and resilience of farm animals.



INDICATIONS

- PHAM-LYSO supports and improves the immune response of animals, helping them combat various infections effectively.
- It aids in preventing and treating stress associated with vaccination, diseases, transport, high humidity, high temperatures, or extreme temperature changes.
- PHAM-LYSO is particularly beneficial for preventing or treating deficiencies in vitamins E or C in farm animals, thereby reducing the risk of conditions like rickets, myoskeletal deformities, and decreased fertility in males.
- During convalescence, PHAM-LYSO assists in the recovery process, promoting faster healing and restoration of health.
- For pregnant, lactating, or laying animals, PHAM-LYSO helps enhance egg production, hatchability, and the development of healthy offspring.



ADMINISTRATION

For oral use in drinking water.

Dilute 1 ml of PHAM-LYSO in 2 litres of drinking water.

Administer for 3 to 5 consecutive days.



WITHDRAWAL PERIOD

None.



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SUPPLEMENT GROUP



TOXI-PHAVET



COMPOSITION

Each 1 Litre Contains:

Silymarin	7,000 mg	L-Carnitine	90,000 mg
Mannan Oligosaccharides	30,000 mg	Phosphoric Acid	120,000 mg
Fructo Oligosaccharides	32,000 mg	Propylene Glycol	42,000 mg



DESCRIPTION

TOXI-PHAVET is a veterinary supplement specially formulated to improve animal growth, performance, and reduce the impact of stress. It actively supports the immune system and enhances weight gain and feed efficiency in animals. The carefully balanced composition of TOXI-PHAVET ensures optimal results for the well-being and productivity of your animals.



INDICATIONS

TOXI-PHAVET helps to bolster overall growth and performance in animals, minimizing the effects of stress. It provides valuable support to the immune system, resulting in improved weight gain and enhanced feed efficiency.



DOSAGE

For Oral Use Only.

Poultry and Livestock: Mix 1 ml of TOXI-PHAVET with 4 liters of drinking water or as advised by a veterinarian.



WITHDRAWAL PERIOD

None.



DOSE FORM
Oral solution



NET CONTENTS
1000 mL (1 Litre)

50

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SUPPLEMENT GROUP



VENTAPHAM



COMPOSITION

Each 1 Litre Contains:

Peppermint Oil	80 gm	Eucalyptus Oil	60 gm	Cinnamon Oil	70 gm
Echinacea	70 gm	Vitamin A	60,000 I.U.		



DESCRIPTION

VENTAPHAM, a premium veterinary supplement by PHARMAVET, is expertly formulated to support and enhance the respiratory health of animals. This powerful blend contains carefully selected ingredients, including Peppermint Oil, Eucalyptus Oil, Cinnamon Oil, Echinacea, Vitamin A, Thyme Oil, Ginger Oil, Propylene Glycol, and Riboflavin. VENTAPHAM is meticulously crafted to provide effective relief from respiratory distress and improve the overall well-being of animals.



INDICATIONS

- VENTAPHAM helps in reducing mucus inflammation, thus facilitating better respiration and maintaining clear air passages in animals.
- It aids in bronchial inhalation, enhancing the animal's resistance to respiratory challenges.
- VENTAPHAM is especially beneficial during times of respiratory stress or discomfort.



DOSAGE

For 3-5 days.

Poultry: Mix 1 ml of VENTAPHAM per 4 liters of drinking water.

Calves: Administer 1.5 ml per head per day.

Sheep: Administer 1.5 ml per head per day.

Cow: Administer 0.5 ml per head per day.



WITHDRAWAL PERIOD

None.



DOSE FORM
Oral solution



NET CONTENTS
1000 mL (1 Litre)

51

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SUPPLEMENT GROUP



AMINOVITA-WSP



COMPOSITION

AMINOVITA-WSP is a synergistic combination of multivitamins, minerals and essential amino-acids to improve digestion and increase growth rate.

Each 1 kg contains:

Vitamin A	1,000,000 IU	Copper sulphate	350 mg	Vitamin K3	500 mg
Calcium pantothenate	5500 mg	Vitamin B2	25 mg	Lysine HCL	5000 mg
Vitamin D3	200,000 IU	Zinc sulphate	8000 mg	Biotin	15 mg
Folic acid	100 mg	Vitamin B6	200 mg	Choline bitartrate	1000 mg
Vitamin E	300 IU	Manganese sulphate	3500 mg	Nicotinic acid	1250 mg
Ferrus sulphate	3000 mg	Vitamin B12	5 mg	Sodium selenite	100 mg
Vitamin B1	500 mg	Methionine	5000 mg	Dextrose to	1 kg



INDICATIONS

AMINOVITA-WSP is a well balanced combination of essential vitamins, minerals and amino acids for calves, cattle, goats, poultry, and sheep.

AMINOVITA-WSP is used for:

- > Prevention or treatment of vitamin, mineral or amino acid deficiencies in farm animals.
- > Prevention or treatment of stress (caused by vaccination, diseases, transport, high humidity, high temperatures or extreme temperature changes).
- > Improvement of feed conversion.



DOSAGE

Poultry: 1 gm / 4 liters of drinking water for 3-5 days

Sheep and goats: 10 gm / head / day

Horses: 60 gm / head / day for 3-5 days

Cattle and camels: 100 gm / head / day for 3-5 days



DOSE FORM
POWDER



NET CONTENTS
500 GM

52

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SUPPLEMENT GROUP



DIURVET



COMPOSITION

Each gm contains:

Ammonium Chloride	650 mg	Sorbitol	50 mg
Betaine HCL	80 mg	Vitamin C	100 mg
Methionine	80 mg	Dextrose up to	1 gm



INDICATIONS

- Diuretic in case of acute and chronic renal failure.
 - Renal tonic especially in long term use of sulphonamide drugs or in case of Gumboro infection.
 - Prevention and treatment of urinary calculi.
 - Improves the activities of drugs acting in acidic media such as ampicillins and amoxicillin and consequently sterile the kidney and ureters.
 - Rich with vitamins especially vit. C that helps in heat stress.
 - Improves hepatic enzymes and liver function.
- To reduce oxidative stress & improve immunity under stress conditions.



DOSAGE

Poultry: 1 gm /2 liter of drinking water

Other animals: 10 gm / animal / day or as advice by veterinarian



DOSE FORM
POWDER



NET CONTENTS
500 GM

53



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SUPPLEMENT GROUP



LYSO PHARMA



COMPOSITION

Each 1000 mg contains :
lysozymes 22% vitamin E 5% Selinum 20 mg



INDICATIONS

- It improves tissue repair and increases immunity.
- It has inhibitory effects in pathogens such as Staphylococcus aureus, Streptococcus spp. and Escherichia coli.
- It is advisable in case of flu and respiratory diseases.
- It has a synergic effect with antibiotics, which can improve its function.
- It improves the intestinal flora after long-term use.
- It promotes prebiotic balance of breeding, increasing food intake.
- Improves digestibility and absorption.
- It increases animal growth rate and FCR.



DOSAGE

Water soluble powder for oral administration in drinking water.
250 gm per 1000 L of drinking water

Protects against respiratory diseases

- Increases immunity
- Pathogen-inhibiting effects: staphylococcus, streptococcus and coli
- Improves intestinal flora after its long-term use
- Advisable in cases of flu and respiratory diseases

Promotes growth

- Promotes the conversion ratio
- Improves digestibility and absorption
- Promotes prebiotic balance, increasing the food intake



DOSE FORM
POWDER



NET CONTENTS
500 GM

54

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SUPPLEMENT GROUP



PHARMA-C



COMPOSITION

Each gm contains:
Vitamin C 250 gm



INDICATIONS

- Maintain high performance of broilers & layers during high temperatures.
- Reduces dehydration due to high fever caused by high temperatures.
- Helps to improve egg quality, fertility, hatchability and production during heat stress condition.
- Reliable to increase bioavailability and growth rate.
- Enhance resistance to diseases by improving the immune system.



How does PHARMA-C work?

- 1- Maintains the immune system (phytogenic extracts of quercetin).
- 2-Optimizes the production of stress hormone - cortisol (extracts of Atrocorpus lakoocha and Carisone).
- 3-Supports endogenous vitamin C to prevent the heat stress (extracts of Tamarandus, and Citrus).



How to use PHARMA-C ?

For oral administration via drinking water.

Cattle and horses: 10 Gm per 40 kg's body weight for 3-5 days.

Sheep, goats and calves: 5 Gm per 20 kg's body weight for 3-5 days.

Poultry : 250 Gm per 1000 L drinking water .



DOSE FORM
POWDER



NET CONTENTS
500 GM

55

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SUPPLEMENT GROUP



PHARMA-C 50%



COMPOSITION

Each gm contains:
Vitamin C 500 gm



INDICATIONS

- Maintain high performance of broilers & layers during high temperatures.
- Reduces dehydration due to high fever caused by high temperatures.
- Helps to improve egg quality, fertility, hatchability and production during heat stress condition.
- Reliable to increase bioavailability and growth rate.
- Enhance resistance to diseases by improving the immune system.



How does PHARMA-C work?

- 1- Maintains the immune system (phytogenic extracts of quercetin).
- 2-Optimizes the production of stress hormone - cortisol (extracts of Atrocorpus lakoocha and Carisone).
- 3-Supports endogenous vitamin C to prevent the heat stress (extracts of Tamarandus, and Citrus).



How to use PHARMA-C ?

For oral administration via drinking water.

Cattle and horses: 10 Gm per 20 kg's body weight for 3-5 days.

Sheep, goats and calves: 5 Gm per 10 kg's body weight for 3-5 days.

Poultry : 250 Gm per 1000 L drinking water.



DOSE FORM
POWDER



NET CONTENTS
500 GM

56

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Pharmavet
ANIMAL HEALTH

**INJECTION
GROUP**



www.pharmavet.com.tr

INJECTABLE GROUP



CLON10

CONSTITUENT GROUP CLASS: AVERMECTIN

For treatment and control of internal and external parasites

COMPOSITION

Each ml contains

Closantel 100 mg - Benzyl Alcohol BP 2% v/v - Propylene Glycol BP q.s.

INDICATIONS

CLON10 is used for the control and treatment of internal parasites including adult and juvenile liver flukes (6-8 weeks), and external parasites. CLON10 is indicated for the effective treatment and control of the following parasites - Gastrointestinal roundworms (adult and fourthstage larvae), Ostertagia Ostertagi, O.Lyrata, Haemonchus Placei, Trichostongylus Axei, T colubriformis , Cooperia Oncophora C punctata , C Pectinata, Bunostomum Phlebotomum, Nematodirus Helvetianus (adult only), Napathiger (adult only), Oesophagostomum Radiatum. Lungworms (adult and fourth-stage larvae): Dictyocaulus viviparus. Liver flukes (adult and juvenile) (6-8 weeks). Cattle Grub (parasitic stages): Hypoderma bovis, H lineatum. Sucking Lice: Linognathus vituli, Haematopinus Eurysternus, Solenopotes Capillatus. Mange Mites (cattle scab): Psoroptes Ovis, Sarcoptes Scabiei.

DOSAGE

1 ml / 50 kg of bodyweight by Subcutaneous Injection only

For further info, consult a veterinarian.

WITHDRAWAL PERIOD

Meat: 30 days



DOSE FORM
Liquid



NET CONTENTS
100 ML

58



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VETERINARY USE ONLY. STORE THE PRODUCT IN THE CLOSED, ORIGINAL
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A PHARMACEUTICAL PRODUCT.
PRODUCED IN TURKEY.
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STORE IN A DRY & COOL PLACE.

INJECTABLE GROUP



CLONMECTIN

CONSTITUENT GROUP CLASS: AVERMECTIN

For treatment and control of internal and external parasites

COMPOSITION

Each ml contains :

Closantel 100 mg - Ivermectin B.P. 5 mg - Propylene Glycol B.P. q.s.

INDICATIONS

For the treatment of mixed trematodes (flake, amphistomes) and nematode or arthropod infestation due to gastrointestinal roundworms, lungworms, eyeworms, warbles, mites and lice of dairy animals.

DOSAGE

Dose chart Body weight (kg) Dose (ml) by subcutaneous route

Upto 50 kg 2 ml

51-100 kg 4 ml

101-150 kg 6 ml

151-200 kg 8 ml

201-250 kg 10 ml

251-300 kg 12 ml

301-350 kg 14 ml

351-400 kg 16 ml

401-450 kg 18 ml

>450 kg 20 ml

WITHDRAWAL PERIOD

Meat: 30 days



DOSE FORM
Liquid



NET CONTENTS
100 ML

59

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INJECTABLE GROUP



MECTISULON



CONSTITUENT GROUP CLASS: AVERMECTIN

For treatment and control of internal and external parasites

COMPOSITION

Each ml contains :

Ivermectin B.P. 10 mg - Clorsulon U.S.P. 100 mg - Benzyl Alcohol (as preservative) B.P. 1.5% v/v - Propylene Glycol B.P. q.s.

INDICATIONS

For treatment and control of gastrointestinal immature and adult roundworms.

Lung Worms: Both adult and Fourth - Stage larvae of Dictyocaulus viviparus.

Liver Flukes: Immature and adult Fasciola hepatica & Fasciolagigantica.

Eye Worm: Thelazia spp. Ectoparasites (Dermatobia hominis, Psoroptes bovis) Including Sucking Lice, Ticks & Mites.

CONTRA - INDICATION

Administration to lactating animals and pregnant heifers within 60 days of Calving.

This product is not for intravenous or intramuscular use.

DOSAGE

For subcutaneous administration. General: 1.0 ml per 50 kg bodyweight

Cattle: 1 ml per 50 kg bodyweight Sheep & Goat : 0.5 ml per 25 kg bodyweight

WITHDRAWAL PERIOD

Meat: 30 days



DOSE FORM
Liquid



NET CONTENTS
100 ML

60

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INJECTABLE GROUP



PHARMACAL



CONSTITUENT GROUP CLASS: AVERMECTIN

For treatment and control of internal and external parasites

COMPOSITION

Each ml contains : Calcium Levulinat USP 68 mg - Vitamin D3 5000 IU - Benzyl alcohol BP 1.5% v/v Water for injection BP q.s. - *Required overages are added.

INDICATIONS

Prevention and treatment of hypocalcaemia, debility, weakness, to improve health productivity and milk yield.

CONTRAINDICATION

Administration to lactating animals and pregnant heifers within 60 days of Calving. This product is not for intravenous or intramuscular use.

DOSAGE

For intramuscular use: Cattle and buffalo (Prepartum): 10-15ml thrice/week
Cattle and buffalo (postpartum): 15-20ml thrice/week
Cattle and buffalo (for other condition): 10ml thrice/week
Small animals: 1-5 ml thrice/week Or as directed by Veterinarian.



DOSE FORM
Liquid



NET CONTENTS
100 ML

61



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INJECTABLE GROUP



DEXAPHARM



CONSTITUENT GROUP CLASS: AVERMECTIN

For treatment and control of internal and external parasites

COMPOSITION

Each ml contains :

Dexamethasone sodium phosphate B.P. 2 mg eq. dexamethasone Phosphate. Methyl Hydroxybenzoate B.P. 0.15% w/v - Propyl Hydroxybenzoate B.P. 0.02% w/v (As Preservatives) - Water for injection B.P. q.s.

INDICATIONS

Horse, Cattle: Treatment of anti-inflammatory or allergic conditions Cattle: Induction of parturition. Treatment of primary ketosis (acetonemia) Horses: Treatment of arthritis, bursitis or tenosynovitis

CONTRA - INDICATION

Except in Emergency Situations. Do not Use in animals suffering from diabetes mellitus, Renal Insufficiency. Cardiac in sufficiency, hyper aadrenocorticism or osteoporosis. Do not use in viral infections during the viraemic stage or in cases of systemic mycotic infections. Do not use in animals suffering from gastrointestinal or corneal ulcers, or demodicosis. Do not administer intra-articularly where there is evidence of fractures, bacterial joint infections and aseptic bone necrosis. Do not use in known cases of hypersensitivity to the active substance, to corticosteroids and to any other ingredient of the product.

DOSAGE

Dose according to bodyweight .For the treatment of inflammatory or allergic conditions the following average dose are advised. Horse, Cattle: 2ml / 50kg bodyweight. DEXAPHARM can be administrated by Intravenous or intramuscular injection in horses and by intramuscular injection in Cattle.

WITHDRAWAL PERIOD

Milk: 4 days Meat: 28 days



DOSE FORM
Liquid



NET CONTENTS
100 ML

62

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INJECTABLE GROUP



TYLOFARM20



CONSTITUENT GROUP CLASS: AVERMECTIN

For treatment and control of internal and external parasites

COMPOSITION

Each ml contains :

Tylosin Base B.P. 200 mg - Benzyl alcohol B.P. 2% w/v

Propylene Glycol B.P. and - Water for Injection B.P. (1:1) q.s.



INDICATIONS

Cattle: Tylosin Injection is indicated for use in the treatment of bovine respiratory complex (shipping fever, pneumonia) usually associated with *Pasteurella multocida* and *Actinomyces pyogenes*; foot rot (necrotic pododermatitis) and calf diphtheria caused by *Fusobacterium necrophorum* and metritis caused by *Actinomyces pyogenes*.

Sheep: Pneumonia, arthritis, contagious and acute agalaxia due *Mycoplasma agalactiae*, mastitis.

Goat: Contagious pleuropneumonia due *Mycoplasma mycoides*.

CONTRA - INDICATION

Not to be used in animals known to be hypersensitive to the active ingredient.



DOSAGE

Cattle: Inject 5ml /50kg bodyweight daily intramuscularly.

Do not inject more than 5 ml per injection site.

Sheep and Goats: 2ml /20kg of bodyweight daily intramuscularly.

Do not inject more than 5 ml per injection site.



WITHDRAWAL PERIOD

Meat - 7 days

Milk -4 days



DOSE FORM
Liquid



NET CONTENTS
100 ML

33

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INJECTABLE GROUP



TYLOFARM30

CONSTITUENT GROUP CLASS: AVERMECTIN

For treatment and control of internal and external parasites

COMPOSITION

Each ml contains :

Tylosin Base B.P. 300 mg - Benzyl alcohol B.P. 2% w/v
Propylene Glycol B.P. and Water for Injection B.P. (1:1) q.s.

INDICATIONS

Cattle: Tylosin Injection is indicated for use in the treatment of bovine respiratory complex (shipping fever, pneumonia) usually associated with *Pasteurella multocida* and *Actinomyces pyogenes*; foot rot (necrotic pododermatitis) and calf diphtheria caused by *Fusobacterium necrophorum* and metritis caused by *Actinomyces pyogenes*.

Sheep: Pneumonia, arthritis, contagious and acute agalaxia due *Mycoplasma agalactiae*, mastitis.

Goat: Contagious pleuropneumonia due *Mycoplasma mycoides*.

CONTRA - INDICATION

Not to be used in animals known to be hypersensitive to the active ingredient.

DOSAGE

Cattle: Inject 3ml /50kg bodyweight daily intramuscularly.

Do not inject more than 5 ml per injection site.

Sheep and Goats: 1ml/20kg of bodyweight daily intramuscularly.

Do not inject more than 5 ml per injection site.

WITHDRAWAL PERIOD

Meat - 7 days

Milk -4 days



DOSE FORM
Liquid



NET CONTENTS
100 ML

64

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INJECTABLE GROUP



LEVASOL10

CONSTITUENT GROUP CLASS: AVERMECTIN

For treatment and control of internal and external parasites

COMPOSITION

Each ml contains :

Levamisole Hydrochloride B.P. 100 mg - Benzyl Alcohol B.P. 1.5% w/v - Water for injection B.P. q.s.

INDICATIONS

Levamisole is a broad spectrum anthelmintic for use in the treatment and control of nematode infections in Cattle and Sheep. Lungworms: Dictyocaulus spp. Gastrointestinal worms: Trichostrongylus spp., Cooperi spp., Ostertagia spp., Haemonchus spp., Nematodirus spp., Bunostomum spp., Oesophagostomum spp., Chabertia spp.

CONTRA - INDICATION

It is safe for use in Cattle and Sheep at the recommended dosages. However, if the recommended dose rates are exceeded animals may exhibit signs of impaired motor function such as muscle tremors, head shaking and increased salivation which are of temporary nature. Although normally non-irritant, it may occasionally cause local reaction at the site of the injection; this should resolve naturally in a short period of time. Care should be taken to estimate accurately the bodyweight of animals to be treated before calculating the dosage. The product may be administered to pregnant or lactating animals but care should be taken when treating heavily pregnant animals or animals suffering stress from adverse weather conditions, poor nutrition, penning, handling, etc.

DOSAGE

General: 1 ml per 20 kg body weight.. Divide large dosage between two or more injection sites.

WITHDRAWAL PERIOD

Cattle: Meat: 28 days

Sheep: Meat: 15 days



DOSE FORM
Liquid



NET CONTENTS
100 ML

55

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INJECTABLE GROUP



OXFARM20



CONSTITUENT GROUP CLASS: AVERMECTIN

For treatment and control of internal and external parasites

COMPOSITION

Each ml contains :

Oxytetracycline Dihydrate B.P. eq. to Anhydrous Oxytetracycline 200 mg in 2- Pyrrolidone Vehicle system q.s.

INDICATIONS

OXFARM20 is indicated in the treatment and control of disease in Cattle, Sheep and Pigs caused by or associated with, organisms sensitive to Oxytetracycline. For the treatment and control of pasteurellosis and pneumonia caused by oxytetracycline sensitive organisms and as an aid in the treatment of infectious bovine keratoconjunctivitis (New Forest Disease) due to oxytetracycline sensitive strains of Moraxella bovis. This product may also be of value for foul-in-the-foot.

Sheep: For the control of enzootic abortion and pneumonia caused by oxytetracycline sensitive organisms. This product may be used as an aid in the treatment of foot rot, acute, severe mastitis and infections ovine kerato conjunctivitis (pink-eye).

DOSAGE

For intramuscular or subcutaneous administration: General: 1 ml per 10 kg body weight. This dosage can be repeated after 48 hours when necessary. Do not administer more than 20 ml in cattle, more than 5 ml in calves, goats and sheep per injection site.

WITHDRAWAL PERIOD

Milk for human consumption should not be taken during treatment. Milk intended for human consumption may be taken only after 7 days from the last treatment. Not for use in ewes producing milk for human consumption. Animals may only be slaughtered for human consumption after last treatment, according to the below table. Cattle & Sheep: Meat: 28 days Pigs: Meat: 35 days



DOSE FORM
Liquid



NET CONTENTS
100 ML

66

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INJECTABLE GROUP



OXFARM30

CONSTITUENT GROUP CLASS: AVERMECTIN

For treatment and control of internal and external parasites

COMPOSITION

Each ml contains :

Oxytetracycline Dihydrate B.P. eq. to Anhydrous Oxytetracycline 300 mg in 2- Pyrrolidone Vehicle system q.s.

INDICATIONS

OXFARM30 is indicated in the treatment and control of disease in Cattle, Sheep and Pigs caused by or associated with, organisms sensitive to Oxytetracycline. For the treatment and control of pasteurellosis and pneumonia caused by oxytetracycline sensitive organisms and as an aid in the treatment of infectious bovine keratoconjunctivitis (New Forest Disease) due to oxytetracycline sensitive strains of Moraxella bovis. This product may also be of value for foul-in-the-foot.

Sheep: For the control of enzootic abortion and pneumonia caused by oxytetracycline sensitive organisms. This product may be used as an aid in the treatment of foot rot, acute, severe mastitis and infections ovine kerato conjunctivitis (pink-eye).

DOSAGE

For intramuscular or subcutaneous administration: General: 1 ml per 15 kg body weight. This dosage can be repeated after 48 hours when necessary. Do not administer more than 15 ml in cattle, more than 3 ml in calves, goats and sheep per injection site.

WITHDRAWAL PERIOD

Milk for human consumption should not be taken during treatment. Milk intended for human consumption may be taken only after 7 days from the last treatment. Not for use in ewes producing milk for human consumption. Animals may only be slaughtered for human consumption after last treatment, according to the below table. Cattle & Sheep: Meat: 28 days Pigs: Meat: 35 days



DOSE FORM
Liquid



NET CONTENTS
100 ML

67

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INJECTABLE GROUP



MECTIFARM



CONSTITUENT GROUP CLASS: AVERMECTIN

For treatment and control of internal and external parasites

COMPOSITION

Each ml contains
Ivermectin BP 20 mg
Benzyl Alcohol (as preservative)
BP 1.5% v/v Propylene Glycol BP q.s.

DESCRIPTION

Ivermectin belongs to the group of avermectins and acts against roundworms and parasites.

INDICATIONS

Treatment of gastrointestinal roundworms and lungworm infections, lice, oestriasis and scabies in calves, cattle, goats, sheep

DOSAGE

To be given subcutaneously cattle, sheep 1ml /60kg bodyweight

WITHDRAWAL PERIOD

Meat: Animal must not be slaughtered after fast dose for human consumption.
Cattle: 21 days
Sheep: 35 days



DOSE FORM
Liquid



NET CONTENTS
100 ML

68

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INJECTABLE GROUP



GENTFARM10



CONSTITUENT GROUP CLASS: AVERMECTIN

For treatment and control of internal and external parasites

COMPOSITION

Each ml contains

Gentamicin Sulphate BP eq. to Gentamicin 100 mg

Methyl Hydroxybenzoate BP 0.18% w/v (As Preservative)

Propyl Hydroxybenzoate BP 0.02% w/v (As Preservative)

Water for injection BP q.s.

INDICATIONS

Gastrointestinal, respiratory infections, arthritis, poly-arthritis, meningitis, mastitis & metritis caused by Gentamicin sensitive bacteria like E.Coli, Pasteurella, Klebsiella and salmonella spp., in Calves, Cattle, Horses, Goats and Sheep.

DOSAGE

For intramuscular administration:

General: Twice daily 1 ml per 25 kg body weight for 3 days.

WITHDRAWAL PERIOD

For meat : 7 days.

For milk : 3 days.



DOSE FORM
Liquid



NET CONTENTS
100 ML

69



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INJECTABLE GROUP



SULFARM333



CONSTITUENT GROUP CLASS: AVERMECTIN

For treatment and control of internal and external parasites

COMPOSITION

Each ml contains :
Sulfadimidine Sodium B.P. 333 mg
Benzyl Alcohol B.P. 1% v/v
Water for Injection B.P. q.s.

INDICATIONS

SULFARM333 is indicated for pneumonia, foot rot, diphtheria in Calves, actinobacillosis, coli-bacillosis, salmonellosis, pasteurellosis, enteritis, poly-arthritis, streptococcal mastitis, dysentery, lymphangitis, young's septicaemia and coccidiosis in Sheep and Goat, Cattle and Calves, For treatment of respiratory, lymphangitis, young's septicaemia and coccidiosis in Sheep and Goat, Cattle and Calves.

CONTRA - INDICATION

Contraindicated in known cases of hypersensitivity to sulphonamides and in animals with severe liver damage or blood dyscrasias.

DOSAGE

For subcutaneous and slow intravenous administration.
Cattle: 3 ml per 10 kg bodyweight on the first day, followed by 3 ml per 10 kg bodyweight on following 3-5 days.



DOSE FORM
Liquid



NET CONTENTS
100 ML

70

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INJECTABLE GROUP



OLIGOVITA

CONSTITUENT GROUP CLASS: AVERMECTIN

For treatment and control of internal and external parasites

COMPOSITION

Each ml contains :

Vitamin A propionate 18,000 - Vitamin D3. U1,000 IU - Vitamin E acetate. 20 IU Vitamin B1. 10 mg Vitamin B2 7 mg- Vitamin B6 3 mg- Nicotinamide 35 mg Vitamin B12 0.05 mg D-Panthenol 25 mg

INDICATIONS

Vitamin supplement, especially necessary during periods of stress, clinical or subclinical diseases, during pregnancy, in hot and humid climates, when there are vitamin deficiencies in the feed, etc. Hypovitaminosis, growth problems, convalescence, anorexia, prophylactic treatment.

DOSAGE

By a single intramuscular injection:

Cattle : 10 ml. Sheep : 5 ml. Piglets < 10 kg :2 ml. Piglets < 50 kg : 4 ml.

WITHDRAWAL TIMES:

Milk : None.

Meat : None.



DOSE FORM
Liquid



NET CONTENTS
100 ML

71

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INJECTABLE GROUP



AD3E 400.



DOSE FORM
Liquid



NET CONTENTS
100 ML

72

CONSTITUENT GROUP CLASS: AVERMECTIN

For treatment and control of internal and external parasites

COMPOSITION

Each ml contains :

Vitamin A 400,000 - Vitamin D3 IU100,000 IU - Vitamin E 50 mg

INDICATIONS

Prevention and treatment of deficiencies in vitamin A, D3 and E, especially with young and pregnant animals

DOSAGE

By a single intramuscular or subcutaneous injection:

Horses : 2 ml Cattle : 5 ml Calves : 2 ml Calves Sheep, goats : 1 ml Piglets (10-50 kg) : 0.5 ml

WITHDRAWAL TIMES

Milk : None.

Meat : None.



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INJECTABLE GROUP



B-PLEX

CONSTITUENT GROUP CLASS: AVERMECTIN

For treatment and control of internal and external parasites

COMPOSITION

Each ml contains :

Vitamin B1	35 mg	Nicotinamide	25 mg
Vitamin B12	2 mcg	Vitamin B6	7 mg
Vitamin B2	0.5 mg	Vitamin C	100 mg

INDICATIONS

Prevention and treatment of anaemia, muscle weakness, obesity, sensibility disorders, neuritis, regeneration and treatment of mechanically impaired peripheral nerves, digestive problems (gastro-enteritis, diarrhoea, stomatitis), dermatological problems (eczema, pruritus, loss of hair), prevention or assistance in treatment of diseases.

DOSAGE

By intramuscular or subcutaneous injection:

Horses and cattle : 20 ml. Calves and foals : 5 ml. Piglets : 1 ml.

WITHDRAWAL TIMES

Milk : Mone.

Meat : Mone.



DOSE FORM
Liquid



NET CONTENTS
100 ML

73

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INJECTABLE GROUP



AMOXFARM LA



CONSTITUENT GROUP CLASS: AVERMECTIN

For treatment and control of internal and external parasites

COMPOSITION

Each ml contains :
Amoxicillin Trihydrate 200 mg

INDICATIONS

Enteritis (E. coli, Salmonella, Clostridium), Streptococcus infections like arthritis and meningitis, ear necrosis, urinary infections (nephritis, urethritis, cystitis, etc - amoxicillin is particularly suitable for the treatment of these diseases because of its high concentrations in the urine after administration), respiratory diseases (pneumonia, bronchitis, etc), systemic treatment of infections caused by Gram-negative bacteria.

DOSAGE

By intramuscular or subcutaneous injection:
In general 1 ml per 10 kg b.w. may be repeated after 48 hours.
Do not inject more than 20 ml at one site.

WITHDRAWAL TIMES

meat : 12 days. milk : 4 days.



DOSE FORM
Liquid



NET CONTENTS
100 ML

74

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INJECTABLE GROUP



FLORFARM

CONSTITUENT GROUP CLASS: AVERMECTIN

For treatment and control of internal and external parasites

COMPOSITION

Each ml contains :
Florfenicol 300 mg
Excipients ad 1 ml.

INDICATIONS

FLORFARM is indicated for preventive and therapeutic treatment of respiratory tract infections in cattle due to Mannheimia haemolytica, Pasteurella multocida and Histophilus somni. The presence of the disease in the herd should be established before preventive treatment. It is additionally indicated for treatment of acute outbreaks of respiratory disease in pigs caused by strains of Actinobacillus pleuropneumoniae and Pasteurella multocida susceptible to florfenicol.

DOSAGE

Cattle: Treatment (IM) : 1 ml per 15 kg body weight, twice at a 48-h interval.
Treatment (SC) : 2 ml per 15 kg body weight, administered once.

WITHDRAWAL TIMES

- For meat: Cattle : 30 days



DOSE FORM
Liquid



NET CONTENTS
100 ML

75

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INJECTABLE GROUP



TILFARMA



CONSTITUENT GROUP CLASS: AVERMECTIN

For treatment and control of internal and external parasites

COMPOSITION

Each ml contains :

Tilmicosin base 300 mg.
Excipients ad 1 ml.

INDICATIONS

TILFARMA is indicated for the treatment of respiratory infections in cattle and sheep associated with *Mannheimia haemolytica*, *Pasteurella* spp. and other tilmicosin-susceptible microorganisms, and for the treatment of ovine mastitis associated with *Staphylococcus aureus* and *Mycoplasma* spp. Additional indications include the treatment of interdigital necrobacillosis in cattle (bovine pododermatitis, foul in the foot) and ovine footrot.

DOSAGE

Cattle : 1 ml per 30 kg body weight.
Sheep : 1 ml per 30 kg body weight.

WITHDRAWAL TIMES

- For meat: Cattle : 45 days. Sheep : 38 days.
- For milk: Sheep : 15 days.



DOSE FORM
Liquid



NET CONTENTS
100 ML

76

MEDICINAL DRINKING WATER SHOULD BE REPLACED EVERY 24 HOURS.
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A PHARMACEUTICAL PRODUCT.
PRODUCED IN TURKEY.
FOR VETERINARY USE ONLY.
STORE IN A DRY & COOL PLACE.

INJECTABLE GROUP



TYLOGENT20

CONSTITUENT GROUP CLASS: AVERMECTIN

For treatment and control of internal and external parasites

COMPOSITION

Each ml contains :

Tylosin tartrate 150 mg

Gentamycin sulphate 50mg - Excipients qsp.

INDICATIONS

Treatment of respiratory diseases: CRD, pneumonia, pleuropneumonia, pasteurellosis. Digestive diseases such as enteritis, gastritis, white-feces diarrhea, paratyphoid, genital disease, mastitis, and metritis.

DOSAGE

Intramuscular injection: once a day.

cows: 1 ml 25 kg of body weight.

goats, sheep: 1 ml 20 kg of body weight.

poultry: 1 ml kg of body weight.

WITHDRAWAL TIMES:

- For meat: Cattle : 14 days. - Sheep : 10 days.

- For milk: 5 days.



DOSE FORM
Liquid



NET CONTENTS
100 ML

77

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INJECTABLE GROUP



ANTI-PAIN



CONSTITUENT GROUP CLASS: AVERMECTIN

For treatment and control of internal and external parasites

COMPOSITION

Each ml contains :

Analgin	220 mg
Paracetamol	100mg
Diclofenac	50mg

INDICATIONS

- Acute analgesic & inflammation: pain after surgery, trauma, pain caused by inflammation of respiratory.
- Reduce fever, pain in case of headache, musculoskeletal and nervous pain, etc.
- Treatment of arthritis in buffalo and cows.

DOSAGE

- Deeply intra-muscular injection:
- + Buffalo, cows, 1 ml/ 15 kg of body weight.
- + Sheep, goats, calves: 1 ml/ 10 kg of body weight. 3-5 days until recovering.

WITHDRAWAL TIMES:

- For meat: Cattle : 5 days. - Sheep : 5 days.
- For milk: Sheep : 1 days



DOSE FORM
Liquid



NET CONTENTS
100 ML

78

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INJECTABLE GROUP



STOP-FEVER

CONSTITUENT GROUP CLASS: AVERMECTIN

For treatment and control of internal and external parasites

COMPOSITION

Each ml contains :

Tylosin tartrate 150 mg

Gentamycin sulphate 50mg - Excipients qsp.

INDICATIONS

Treatment of respiratory diseases: CRD, pneumonia, pleuropneumonia, pasteurellosis. Digestive diseases such as enteritis, gastritis, white-feces diarrhea, paratyphoid, genital disease, mastitis, and metritis.

DOSAGE

Intramuscular injection: once a day.

cows: 1 ml 25 kg of body weight.

goats, sheep: 1 ml 20 kg of body weight.

poultry: 1 ml kg of body weight.

WITHDRAWAL TIMES:

- For meat: Cattle : 14 days. - Sheep : 10 days.

- For milk: 5 days.



DOSE FORM
Liquid



NET CONTENTS
100 ML

79

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Pharmavet
ANIMAL HEALTH



**ANTICOCCIDIAL
GROUP**



ANTICOCCIDIAL GROUP



PHARMACOX 210



COMPOSITION

Each 1kg contains
Clopidol 250 g
Excipients Up to 1000 g



INDICATIONS

PHARMACOX-210 is an aid in the prevention of coccidiosis in broiler chickens and chickens caused by *Eimeria tenella*, *E. acervulina*, *E. maxima*, *E. necatrix*, *E. brunetti*, *E. mitis* and *E. praecox*. As an aid in the prevention of leucocytozoonosis caused by *Leucocytozoon smithi* in turkeys.



TARGET SPECIES

Broiler chickens.
Chickens reared for laying up to 16 weeks of age.
Turkeys.



DOSAGE

For prevention of coccidiosis in broiler chickens and chickens reared for laying, 500 grams per ton of feed.
For treating of leucocytozoonosis in turkeys, the amount of Clopidol is 250 grams per ton of feed.



DOSE FORM
POWDER



NET CONTENTS
25 KG

81

MEDICINAL DRINKING WATER SHOULD BE REPLACED EVERY 24 HOURS.
KEEP OUT OF THE REACH AND SIGHT OF CHILDREN. STRICTLY FOR VETERINARY USE ONLY. STORE THE PRODUCT IN THE CLOSED, ORIGINAL PACKAGING PROTECTED FROM DIRECT LIGHT, AND KEEP ITS LABEL FOR CORRECT IDENTIFICATION.

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ANTICOCCIDIAL GROUP



PHARMACOX 220



COMPOSITION

Each 1Kg contains
a combination of monensin sodium 80 g
and nicarbazin 80 g



INDICATIONS

PHARMACOX210 is a coccidiostat containing the active ingredients monensin and nicarbazin. The combined strength of the ionophore monensin and the chemical nicarbazin leads to a unique new product in coccidiosis control. Monicox® is effective against coccidiosis caused by Eimeria tenella, E. acervulina, E. brunetti, E. maxima, E. necatrix, E. mitis and E. praecox affecting chickens for fattening and chickens reared for laying and against Eimeria gallopavonis, E. meleagridis, E. dispersa, E. adenoeides and E. meleagrimitis affecting turkeys.



TARGET SPECIES

Broiler chickens.
Chickens reared for laying up to 16 weeks of age.
Turkeys.



DOSAGE

For prevention of coccidiosis in broiler chickens and chickens reared for laying, 500 grams per ton of feed.
For treating of leucocytozoonosis in turkeys, the amount of Clopidol is 500 grams per ton of feed.



DOSE FORM
POWDER



NET CONTENTS
25 KG

82

MEDICINAL DRINKING WATER SHOULD BE REPLACED EVERY 24 HOURS.
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ANTICOCCIDIAL GROUP



PHARMACOX 230



COMPOSITION

Each 1Kg contains
Diclazuril 2 gm
Excipients Up to 1000 g



INDICATIONS

PHARMACOX-230 is a feed additive for the prophylactic control of coccidiosis in broilers, turkeys, guinea fowl and rabbits. It is a potent synthetic coccidiostat which can be used strategically to clean-up high infection pressures at regular intervals, wipe out ionophore resistant coccidia strains and helps to restore ionophore efficacy.



TARGET SPECIES

Broiler chickens.
Chickens reared for laying up to 16 weeks of age.
Turkeys.



DOSAGE

For prevention of coccidiosis in broiler chickens and chickens reared for laying, 500 grams per ton of feed.
For treating of leucocytozoonosis in turkeys, the amount of Clopidol is 500 grams per ton of feed.



DOSE FORM
POWDER



NET CONTENTS
25 KG

83



MEDICINAL DRINKING WATER SHOULD BE REPLACED EVERY 24 HOURS.
KEEP OUT OF THE REACH AND SIGHT OF CHILDREN. STRICTLY FOR VETERINARY USE ONLY. STORE THE PRODUCT IN THE CLOSED, ORIGINAL PACKAGING PROTECTED FROM DIRECT LIGHT, AND KEEP ITS LABEL FOR CORRECT IDENTIFICATION.

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ANTICOCCIDIAL GROUP



PHARMACOX 240



COMPOSITION

Each 1Kg contains
Salinomycin Sodium 120 gm
Excipients Up to 1000 g



INDICATIONS

PHARMACOX-240 is an anticoccidial feed additive for the prophylactic control of coccidiosis in chickens for fattening and chickens reared for laying.



TARGET SPECIES

Broiler chickens.
Chickens reared for laying up to 16 weeks of age.
Turkeys.



DOSAGE

For prevention of coccidiosis in broiler chickens and chickens reared for laying, 500 grams per ton of feed.
For treating of leucocytozoonosis in turkeys, the amount of Clopidol is 500 grams per ton of feed.



DOSE FORM
POWDER



NET CONTENTS
25 KG

84



MEDICINAL DRINKING WATER SHOULD BE REPLACED EVERY 24 HOURS.
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ANTICOCCIDIAL GROUP



PHARMACOX-T



COMPOSITION

Each ml contains :
Toltrazuril 25 mg.
Excipients ad 1 ml



DESCRIPTION

PHARMACOX-T is an anticoccidial with activity against Eimeria spp. in poultry:
- Eimeria acervulina, brunetti, maxima, mitis, necatrix and tenella in chickens.
- Eimeria adenoides, galloparonis and meleagrimitis in turkeys.



INDICATIONS

Coccidiosis of all stages like schizogony and gametogony stages of Eimeria spp. in chickens and turkeys.



DOSAGE

For oral administration:

- 500 ml per 500 litre of drinking water (25 ppm) for continuous medication over 48 hours, or
 - 1500 ml per 500 litre of drinking water (75 ppm) given for 8 hours per day, on 2 consecutive days
- This corresponds to a dose rate of 7 mg of toltrazuril per kg of body weight per day for 2 consecutive days.



WITHDRAWAL PERIOD

- Chickens : 14 days.
- Turkeys : 20 days.



DOSE FORM
Oral solution



NET CONTENTS
1000 mL (1 Litre)

85

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PHARMACOX-D



COMPOSITION

Each ml contains :
Contains per ml:
Diclazuril 25 mg



DESCRIPTION

Diclazuril belongs to the group of benzeneacetonitriles and has anti-coccidial activity against Eimeria species. Depending on the coccidia species, diclazuril has an effect on either the sexual or the asexual stages of the development cycle of the parasite. Diclazuril is poorly absorbed from the intestinal canal, therefore it has mainly effect on coccidia present in the intestines.



INDICATIONS

PHARMACOX-D is effective in the prevention and treatment of coccidial infections in poultry caused by Eimeria tenella, E. necatrix, E. acervulina, E. brunetti, E. mitis (mivati), and E. maxima. Because diclazuril is effective against E. maxima later in its life cycle, subclinical intestinal lesions may be present for a short time after infection



DOSAGE

For oral administration:
Chicken: 500 ml per 1000 liter Drinking water.
Sheep and goat: 5 ml, each 30 kg body weight;
Cattle 30ml each 100 kg body weight.



DOSE FORM
Oral solution



NET CONTENTS
1000 mL (1 Litre)

86

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PHARMACOX-A



COMPOSITION

Each ml contains :
Amprolium HCl 600 mg



INDICATIONS

PHARMACOX-A is a concentrated liquid containing amprolium hydrochloride, to be used in drinking water of poultry, turkeys, pigs, calves, lambs and kids. It is used as a therapeutic agent against Eimeria infections in poultry, especially E. tenella, E. necatrix, E. acervulina and E. praecox. It is effective against other protozoal infections like Histomoniasis (Blackhead) in poultry and turkeys; against coccidiosis in calves, and lambs



INCOMPATIBILITY WITH OTHER DRUGS

Do not combine with other medicines like antibiotics

DOSAGE

For oral administration:
Poultry, turkeys :
500 ml per 1000 litres of drinking water during 5 days.
Calves, lambs : 2 ml per30 kg bodyweight 5 - 7 days.



DOSE FORM
Oral solution



NET CONTENTS
1000 mL (1 Litre)

87

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PHARMACOX-AE



COMPOSITION

Each 1 ml contains:

Amprolium HCl	300 mg
Ethopabate	20 mg
Vitamin K3	10mg



INDICATIONS

PHARMACOX-AE is an amprolium-ethopabate combination. This combination provides a maximal anticoccidial activity by preventing the parasite from utilizing thiamin and folic acid. PHARMACOX-AE controls different types of coccidia affecting poultry, turkeys, as E.tenella, E.brunetti, E.acervulina and E.maxima; especially when clinical signs are already evident. Also it controls other Eimeria species affecting calves and lambs.



DOSAGE

For oral administration:

- Chicken: 500 ml per 1000 liter Drinking water.
- Sheep and goat: 3 ml, each 30 kg body weight;
- Cattle: 25 ml each 100 kg body weight.



DOSE FORM
Oral solution



NET CONTENTS
1000 mL (1 Litre)

88

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