

Teleios

100 g

T- CHICK FORMULA

For Healthy Chicks



**NOT FOR HUMAN USE
FOR VETERINARY USE ONLY**

KEEP OUT OF REACH OF CHILDREN

Teleios

T- CHICK FORMULA

For Healthy Chicks

Each 100 gm Contains

Oxytetracycline hydrochloride B.P. 6gm
Vitamin A B.P. 2,00,000 IU
Vitamin D₃ B.P. 36000 IU
Vitamin B₂ B.P. 260 mg
Vitamin B₁₂ B.P. 200 mcg
Vitamin E B.P. 100 IU
Vitamin K₃ B.P. 72 mg
Nicotinamide B.P. 1.2gm
Calcium pantothenate B.P. 465 mg
Excipients q.s.

Indications and Benefits:

Prevents stress during vaccination, extreme temperature to control disease outbreak controls infection in the gastrointestinal tract. Antibiotics like oxytetracycline at low levels are well known for improving production. Vitamin A is required for normal development and repair of epithelial structures and for normal development of bones. It helps combat disease by maintaining the "first line of defense" the epithelial structure. Vitamin D3 is required for the normal absorption and metabolism of calcium and phosphorus. This helps production of strong shell eggs. Vitamin B12 is an essential part of several enzyme systems related to productions and egg production. Vitamin E helps healthy epithelial lining of reproductive system and improves the productivity. Vitamin K3 increases prothrombin content of the blood and hence reduces the clotting time. Vitamin B2 plays important role in maintenance of epithelium and the myelin sheaths of some of the main nerves & thus prevents disorders like "curled-toe" paralysis is growing chickens. Nicotinamide is helpful for optimal growth. Pantothenic acid is the prosthetic group of coenzyme A, an important coenzyme involved in many reversible acetylation reactions in carbohydrate, fat and amino acid metabolism.

Dosage & Administration:

Dosage	For treatment of
1-2 tsp per 9 ltr of water	During stress condition for growing chicks for 1 week

Storage:

Store below 30° C in dry place,
Keep away from direct sunlight.

100 g

Code No. :

Batch. No. :

Mfg. Date. :

Exp. Date. :

Teleios

TELEIOS PHARMA PVT. LTD.

Plot no. 115- 118, Sanidhya CHS ,
Sector 34, Kamothe, Navi Mumbai, Mah (India)
Email : info@teleiospharma.com
Web : www.teleiospharma.com

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100 g

AMPRO T 20%

Amprolium HCL 20% WSP



KEEP OUT OF REACH OF CHILDREN

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AMPRO T 20%

Amprolium HCL 20% WSP

Composition:

Each gm contains:
Amprolium HCl B.P. 200 mg
Excipients q.s.

Indications :

AMPRO T 20% is indicated for coccidiosis caused by coccidia susceptible to amprolium (*Eimeria* spp.), or gastrointestinal infections for which it is therapeutically or prophylactically indicated to administer amprolium, in calves, goats, sheep and poultry.

Administration and Dosage :

Mix **AMPRO 20%** daily with fresh water. In severe cases curative treatment may be followed by preventive treatment. for oral administration.

Dosage :

Calves, goats, sheep:

Preventive : 5 mg active/kg body weight or 1 gm of Ampro -T 20% per 40 kg body weight, through drinking water or milk for 21 days.

Curative : 10 mg active/kg body weight or 1 gm of Ampro-T 20% per 20 mg body weight, for 5 days.

Poultry :

Preventive : 100 gm of AMPRO -T 20% per 200 litre drinking water for 1-2 weeks.

Curative : 100 gm of AMPRO- T 20% per 100 litre drinking water for 5-7 Weeks.

Contraindications :

The use of Amprolium is prohibited from a laying age onwards. Do not administer to poultry whose eggs are intended for human consumption, or to animals with impaired liver and/or renal functions. Do not administer to turkeys before the age of 8 to 10 weeks.

Withdrawal Period :

Animals must not be slaughtered for human consumption during treatment.

The withdrawal periods after the last treatment are :

For Meat :

Calves, goats, sheep : 3 days

Poultry : 3 days

Packaging :

100 gm sachet (Box of 10)

Storage :

In its original packing, in a dry place.

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100 g

N-DOX T

Neomycin sulfate 10% + Doxycycline HCL WSP



KEEP OUT OF REACH OF CHILDREN

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100 g

N-DOX T

Neomycin sulfate 10% + Doxycycline HCL WSP

Pharmaceutical form: Soluble powder
Group : Antibiotics

Composition:
Each 1 gm contains:
Neomycin Sulfate 100 mg + Doxycycline 100 mg

Indication:
Prevent and cure enteritis and diarrhea infection and other infection caused by Gram- negative, Gram-positive bacteria such as salmonella, colibacillus, vibron and Mycoplasma. Also treat infections cause by leptospirosis, toxoplasmosis, psittacosis etc.

Improve feed gain and promote growth

Dosage and Administration:
For poultry: 0.5- 1g. : 1L of water, drink for 3 days.

Withdrawal Time:
Poultry : 5 days
Pig : 3 days

Precaution:
Do not use with feed containing higher calcium.

Storage Condition: Store below 30°C at cool, dry place and avoid light.

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100 g

OXY - T 50%

Oxytetracycline HCL 50% WSP



KEEP OUT OF REACH OF CHILDREN

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OXY - T 50%

Oxytetracycline HCL 50% WSP

Composition: Each gram contains:

Oxytetracycline Hcl
Equivalent to Oxytetracycline 500 mg
Excipients q.s.

Storage Conditions: Store below 30°C,
protected from light.

Indication : OXY -T 50% WSP is highly effective broad- spectrum antibiotic. Oxytetracycline is effective against a variety of infectious diseases caused by susceptible Gram-positive and Gram-negative bacteria such as Mycoplasma synoviae and Pasteurella multocida. Neomycin, the other component, is primarily effective against intestinal Gram-negative bacteria, including Escherichia coli and Salmonella. Oxy-T 50% WSP is used for preventing and controlling diseases in chickens, Pigs, Sheep, Cattle, Calves and turkeys caused by susceptible organisms.

Dosage and Administration:

	Prevention	Treatment
Poultry	100 gm in 400 ltr. of drinking water for 3-4 days	100 g in 112.5 to 225 litres of drinking water for 3-4 days

The medicated water should be used within 24 hours. Opened packs should be used promptly.

Withdrawal Period: Animals must not may be slaughtered and milk should not be used for consumption during treatment. Animals may be slaughtered for human consumption only after the following periods from the last treatment.

Meat: 7days
Milk: 1 day
Egg : 10 days

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100 g

PIPERA- T 100%

Piperazine citrate 100% WSP



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100 g

PIPERA- T 100%

Piperazine citrate 100% WSP

Composition:

Each gm contains:
Piperazine Citrate B.P.1000 mg

Indications:

PIPERA -T 100% is indicated for treatment of (Nematodes) in Poultry, Cattle, Pigs and Horses. It has no effects on longworms and on IARVAI Stage of aslaris worms

For Meat : 2 days
For Milk : 2 days
For Egg : 2 days

Poultry:

Oesophagostomum and Ascaris spp.

Cattle: Ascaris, Nematodirus, Ostertagia, Cooperia and Oesophagostomu.

Horses: Strongylus, Oxyuris, Trichonema and Ascaris.

Dosage & Administration:

For oral administration
Poultry: 1 kg per 1000 litre drinking water for 2 days. It is recommended that treatment is repeated after 7 or 14 days is heavy infection.
Horses, Pigs and cattle: 1-2 gram per 10 kg body weight through drinking water.

Contraindications:

Do not use in animals with known hypersensitivity to Piperazine. Administration to animals with a seriously impaired liver and/or renal function is contraindicated.

Special warnings:

keep out of reach of children.
Wash hands after use.

Side Effects:

Side effects are not to be expected following treatment. Overdose can cause colic, coughing excessive salivation, excitation, hyperpnoea, lachrymation, spasms, sweating and vomiting.

Withdrawal Period: Animals must not be slaughtered and milk should not be used for human consumption during treatment. The withdrawal period after the last dose / treatment are as follows:

For Meat : 2 days
For Milk : 2 days

Storage Condition:

Store below 30°C in a dry place, protected from light.

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TELEIOS PHARMA PVT. LTD.

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FOR VETERINARY USE ONLY

Teleios

100 g

SULFA - T 100 %

(Sulfadimidine WSP)



KEEP OUT OF REACH OF CHILDREN

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SULFA - T 100 %

(Sulfadimidine WSP)

100 g

Composition: Each 1000 mg Contains:
Sulfadimidine B.P.1000 mg

Indications:

Gastrointestinal, respiratory and urogenital infections caused by sulfadimidine sensitive microorganisms like E. coli, Staphylococcus, Streptococcus and Pasteurella spp. in calves, cattle, goats, poultry, sheep and swine, and coccidiosis caused by Eimeria spp. in poultry.

Dosage and Administration:

For oral administration through drinking water:
Calves, cattle, goats and sheep: 10 gram per 100 kg body weight for 3 - 7 days.
Swine : 1 kg per 2000 litre drinking water for 3 - 7 days.
Poultry: 1 kg per 2000 litre drinking water for 3 days, or according to the 3-2-3 scheme: 3 days on, 2 days off, 3 days on.

Side Effects: Adverse reactions to sulfonamides may be due to hypersensitivity. Hypersensitivity reactions include urticaria, angioedema, anaphylaxis, skin rashes. Antiallergic treatment should be done in consultant with a veterinarian.

Overdosage: When sufficiently high doses are administered there may be gastrointestinal disturbances, in addition to nausea and vomiting. The normal ruman micro flora balance may get seriously depressed and may also disturb vitamin B synthesis. The cellulolytic function of ruminal micro flora may also get disturbed. In case of adverse reaction to overdose, treatment should be withdrawn and appropriate symptomatic treatment should be done in consultation with a veterinarian.

Contraindication:

Sulfadimidine powder should not be given to animals with kidneys and liver diseases, anemic animals and animals hypersensitive to sulfonamides.

Precaution: Plenty of water should be made available during the treatment.

Withdrawal Period: Animals must not be slaughtered and milk should not be used for human consumption during treatment. The withdrawal period after the last treatment for all meat and milk producing animals are:

Meat : 10 days
Milk : 4 days

Storage Condition:

Store below 30°C in a dry place, protected from light.

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100 g

TELSUL-T

(Sulfadimidine and Trimethoprim WSP)



KEEP OUT OF REACH OF CHILDREN

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100 g

TELSUL-T

(Sulfadimidine and Trimethoprim WSP)

Composition :

Each gm. contains :
Sulfadimidine B.P 400 mg
Trimethoprim B.P 80 mg
Excipients q.s.

Indications :

Primary and secondary bacterial infections caused by bacteria which are sensitive for Trimethoprim and Sulfadimidine like respiratory infections, intestinal infections, urogenital infections and skin-infections of swine, sheep, goats, calves and poultry.

specific disease indications:

Calves, sheep, goats : Enteritis caused by salmonella, Colibacillosis and secondary bacterial infections caused by, for example, Streptococcus pyogenes, Streptococcus.

Poultry

: Enteritis caused by salmonella, Colibacillosis and infectious Coryza (Haemophilus paragallinarum).

Swine

: Enteritis caused by Salmonella, Secondary infections like Actinobacillus Pleuropneumoniae, Haemophilus parasuis and streptococcus as it appears in Aujeszki and influenza.

Withdrawal Period :

Eggs : 10 days
Meat : 12 days

Dosage and Administration :

For oral administration via feed or drinking water,
Calves, sheep, goats : 2.5gm per 50 kg. bodyweight, twice daily 3 - 5 days.

Swine : 100 -150 gm per 200 litres of drinking water, during 3 - 5 days.

Poultry : 100 - 150 gm per 200 litres of drinking water, during 3 - 5 days.

Mixed with feed, the product should be used immediately. Medicated drinking water should be used within 24 hours.

Storage :

Store in a dry place below 30° C, protected from light
Store in closed packing

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