

**PVS GROUP**

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SINCE 1993

**No.1 CHOICE**



# International Health Care Limited

India's Leading Manufacturing Company in Animal Healthcare Sector

Treatment Products



Vijayawada, A.P. INDIA. Contact No: + 91 866 2497449, 2476577

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# ENFLOX

## Enrofloxacin Oral Solution 10% w/v

**Composition:** Each ml. contains  
Enrofloxacin USP 100 mg  
Excipients Q.S

### Indications:

For the prevention and treatment of

- CRD • CCRD
- Infectious Coryza • Colibacillosis
- Pullorum & Fowl typhoid
- Staphylococcal infection
- Secondary bacterial infections of viral outbreaks

- Colisepticaemia • Fowl cholera
- Infectious arthritis • Cystitis
- Dermatitis • Bronchitis

### Special features:

- Broad spectrum activity.
- Wide safety margin even in higher doses.
- Rapid absorption and fast action.

**Dosage:** Orally through drinking water:

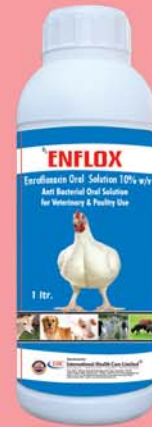
Poultry:

Prevention use : 1 ml.in 4 liters of water - 3days

Treatment use :

1 ml. in 1-2 liters of water - 3-5 days  
(or) as advised by a Veterinarian.

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



# ENFLOX PLUS

## Enrofloxacin Oral Solution 20% w/v

### Composition:

Each ml. contains  
Enrofloxacin USP 200 mg  
Excipients Q.S.

### Indications:

For the prevention and treatment of

- CRD • CCRD • Infectious Coryza • Colibacillosis
- Pullorum & Fowl Typhoid • Staphylococcal infection
- Secondary bacterial infections of viral outbreaks • Colisepticaemia • Fowl Cholera

- Infectious arthritis • Cystitis • Dermatitis
- Bronchitis.

### Special features:

- Broad spectrum activity.
- Wide safety margin even in higher doses.
- Rapid absorption and fast action.

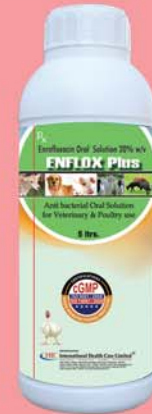
**Dosage:** Orally through drinking water:

Poultry:

For Prophylactic use: 1 ml. / 8 liters -3days

For Therapeutic use: 1 ml. / 2-4 liters -3-5 days  
(or) as advised by a Veterinarian.

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



# ENFLOX-30

## Enrofloxacin Oral Solution 30% w/v

### Composition:

Each ml. contains  
Enrofloxacin USP 300 mg  
Excipients Q.S.

### Indications:

For the prevention and treatment of

- CRD • CCRD
- Infectious Coryza • Colibacillosis
- Pullorum & Fowl Typhoid
- Staphylococcal infection
- Secondary bacterial infections of viral outbreaks.

- Colisepticaemia • Fowl cholera
- Infectious arthritis • Cystitis
- Dermatitis • Bronchitis

### Special features:

- Broad spectrum activity.
- Wide safety margin even in higher doses.
- Rapid absorption and fast action.

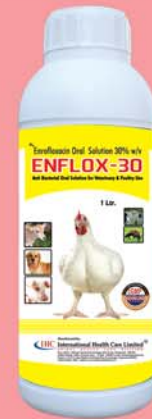
**Dosage:** Orally through drinking water:

Poultry:

Prevention use : 1 ml.in 12 liters of water - 3 days

Treatment use : 1 ml. in 3-6 liters of water - 3-5 days (or) as advised by a Veterinarian.

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



# ENFLOX-B

## Enrofloxacin & Bromhexine Hcl Oral Solution

### Composition:

Each ml. contains  
Enrofloxacin USP 200 mg  
Bromhexine Hcl I.P. 15 mg  
Excipients Q.S.

### Indications:

For the prevention and treatment of

- CRD • CCRD • Infectious Coryza
- Colibacillosis • Pullorum & Fowl Typhoid

- Staphylococcal infection
- Secondary bacterial infections of viral outbreaks.

### Special features:

- Broad spectrum activity.
- Wide safety margin even in higher doses.
- Rapid absorption and fast action.
- High degree of expectorant action.

**Dosage:** Orally through drinking water:

Poultry:

Prophylactic use: 1 ml. / 8 liters: 3days

Therapeutic use: 1 ml. / 2-4 liters: 3-5 days  
(or) as advised by a Veterinarian.

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



# LFLOX-L

## Levofloxacin Oral Solution 10 % w/v

### Each ml Contains:

Levofloxacin Hemihydrate I.P.  
Equivalent to Levofloxacin 100 mg  
Excipients Q.S

### Indications:

For the control and treatment of Infections in poultry like CRD, CCRD, E.Coli infections, Salmonellosis, Infectious Coryza, Dermatitis etc., Including other infections caused by Gram Positive and Gram Negative Microorganisms.

**Dosage:** Orally through drinking water:

### Poultry:

Prevention use :

2-4 ml per 10 ltrs of drinking water: 3-5 days.

Treatment use :

4-8 ml per 10 ltrs of drinking water: 3-5days (or) as advised by a Veterinarian.

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



# LEFLOX-10

## Levofloxacin Powder 10% w/w

### Composition:

Levofloxacin Hemihydrate I.P  
Equivalent to Levofloxacin 10% w/w  
Excipients Q.S.

### Indications:

For the control and treatment of severe respiratory infections, Mycoplasmosis, Clostridium infections, Staphylococcus and Streptococcus infections.

**Dosage:** Orally through drinking water:

### Poultry:

Prevention use :

2-4 grams per 10 ltrs of drinking water: 3-5 days.

Treatment use :

4-8 grams per 10 ltrs of drinking water: 3-5days (or) as advised by a Veterinarian.

### Presentation :

50 gm, 100 gm, 250 gm, 500 gm, 1 kg.



# ENFLOX WS

## Enrofloxacin Powder 10% w/w

### Composition:

Each 100 gm. contains  
Enrofloxacin U.S.P. 10 gm.  
Excipients Q.S.

### Indications:

For the prevention and treatment of • CRD • CCRD • Infectious Coryza • Colibacillosis • Pullorum & Fowl typhoid • Staphylococcal infection • Secondary bacterial infections of viral outbreaks • colisepticemia • Fowl Cholera • Infectious arthritis • Cystitis • Dermatitis • Bronchitis.

### Special features:

- Broad spectrum activity • Wide safety margin even in higher doses.
- Rapid absorption and fast action.

### Dosage:

Orally through drinking water:

**Poultry:** Preventive use: 1gm./ 4liters -3days

**Treatment use:** 1gm./ 1-2 liters -3-5 days.

(or) as advised by a Veterinarian.

### Presentation :

50 gm, 100 gm, 250 gm, 500 gm, 1 kg.



# ENFLOX-20

## Enrofloxacin Powder 20% w/w

### Composition :

Each 100gram contains :

**Enrofloxacin U.S.P. 20 gm**  
Excipients Q.S.

### Indications:

For the prevention and treatment of • CRD • CCRD • Infectious Coryza • Colibacillosis • Pullorum & Fowl typhoid • Staphylococcal infection • Secondary bacterial infections of viral outbreaks • Colisepticemia • Fowl cholera • Infectious arthritis • Cystitis • Dermatitis • Bronchitis

**Special features:** • Broad spectrum activity • Wide safety margin even in higher doses • Rapid absorption and fast action.

**Dosage:** Orally through drinking water:

**Poultry:** Preventive use: 1gram / 8liters -3days

**Treatment use:** 1gram / 2-4 liters -3-5 days

(or) as advised by a Veterinarian.

### Presentation :

50 gm, 100 gm, 250 gm, 500 gm, 1 kg.



# P DOX N-WS

## Doxycycline 10% w/w and Neomycin 10% w/w Powder

### Composition:

<b>Doxycycline Hydrochloride</b> I.P	
Equivalent to Doxycycline	10 % w/w
<b>Neomycin Sulphate</b> I.P	
Equivalent to Neomycin	10 % w/w
Excipients	Q.S

### Indications:

**Poultry:** For treatment of • CCRD • Coli Septicemia • Fowl Cholera • Pullorum Disease • Infectious

coryza • Non Specific Diarrhoea • Secondary bacterial infections caused by viral outbreaks.

### Dosage: Recommendation:

Doxycycline and neomycin 10mg / kg b.wt

### Poultry: Orally through drinking water:

Prevention and Early chick mortality :  
1 gram / 5-10 litres of drinking water 4-5 days.  
During out breaks :1 gram / 2-4 litres for 4-5 days (or) till infections eliminated.  
(or) as advised by a veterinarian.

### Presentation :

50 gm, 100 gm, 250 gm, 500 gm, 1 kg.



# I DOX-20 (WSP)

## Doxycycline Powder 20% w/w

### Composition:

<b>Doxycycline Hyclate</b> I.P	
Equivalent to Doxycycline	20 % w/w
Excipients	Q.S.

### Indications:

For treatment of Gastrointestinal and respiratory infections caused by doxycycline sensitive microorganisms like Bordetella, Campylobacter, Chlamydia, E.coli, Haemophilus, Mycoplasma,

Pasteurella, Rickettsia, Salmonella, Staphylococcus and Streptococcus spp. in poultry.

### Dosage: Orally through drinking water:

For oral administration: Poultry:  
1 kg per 2000 - 4000 litres drinking water for 3 - 5 days (or) as advised by a veterinarian.

### Presentation:

50 gm, 100 gm, 200 gm, 500 gm, 1 kg.



# CEXINE

## Cephalexin-7.5% Powder IP

### Composition:

<b>Cephalexin</b> I.P.	
Equivalent to Anhydrous Cephalexin	7.5% w/w
Excipients	Q.S.

Cexine is a broad spectrum antibiotic for Poultry.

### Indications:

**Poultry:** E.coli, Salmonellosis, Gangrenous dermatitis, Infectious Coryza, Early Chick Mortalities.

General Dosage of Cephalexin is recommended 15-20 mg / kg b.wt

### Dosage: Orally through drinking water:

For Prophylactic use:  
(To prevent early chick mortality)  
20 gm / 3000 chicks for first five days in drinking water.

### For Therapeutic use:

20 gm / 1500 chicks, 20 gm / 250 growers, 20 gm / 100 layers for 3-5 days in drinking water (or) as advised by a veterinarian.

### Presentation :

50 gm, 100 gm, 200 gm, 500 gm, 1 kg.



# OCIN-10

## Ofloxacin Powder 10% w/w

### Composition:

<b>Ofloxacin</b> I.P	
Excipients	10 % w/w Q.S.

### Indications:

Infectious Coryza, Fowl Cholera, E.Coli, Salmonellosis, Enteritis, Chronic respiratory diseases, Diarrhoea, Gastro Intestinal Infections, Urinary tract infections and Respiratory diseases.

### Dosage: Orally through drinking water:

### Poultry:

Prevention:  
1gm / 2-4 Ltrs of drinking water for 3 days

### Treatment :

1gm / 1-2 Ltrs of drinking water for 5-7 days (or) as advised by a Veterinarian.

**Presentation :** 50gm, 100gm, 200gm, 500gm, 1kg.



# OFLOX-M

## Ofloxacin & Metronidazole Powder

### Composition:

Ofloxacin	I.P	10 % w/w
Metronidazole	I.P	5 % w/w
Excipients		Q.S.

### Indications:

Infectious Coryza, Fowl Cholera, E.Coli, Salmonellosis, Enteritis, Chronic respiratory diseases, Diarrhoea, Gastro Intestinal infections, Urinary tract infections and Respiratory diseases.

**Dosage:** Orally through drinking water:

Prevention:

1gm / 4 Ltrs of drinking water for 3 days

Treatment :

1gm / 2 Ltrs of drinking water for 5-7 days

(or) as advised by a Veterinarian.

### Presentation :

50gm, 100gm, 200gm, 500gm, 1kg.



# OXY-5

## Oxytetracycline Hydrochloride Powder 5% w/w

### Composition:

Each 4 grams contains:

Oxytetracycline Hydrochloride I.P	200 mg.
Excipients	Q.S.

**Oxy-5** is a broad spectrum antibiotic, effective against large number of Gram negative and Gram positive bacteria.

### Indications:

**Poultry:** Fowl Cholera, CRD, E.coli

### Dosage:

Orally through drinking water:

Poultry : 4 grams in 1 litre for 4-5 days.

Note: It can be given through feed also

(or) as advised by a Veterinarian

### Presentation :

50 gm, 100 gm, 200 gm, 500 gm, 1 kg.



# IHC-CTC

## Chlortetracycline HCl Oral Powder IP 15% w/w

### Composition:

Each gram contains:

Chlortetracycline Hydrochloride I.P.	150 mg.
Excipients	Q.S.

**IHC-CTC** is a broad spectrum antibiotic, effective against large number of Gram negative and Gram positive bacteria.

### Indications:

**Poultry:** Fowl Cholera, CRD, E.coli

### Dosage:

**Poultry:** Orally through drinking water: 4 grams in 1 litre for 4-5 days.

Note: It can be given through feed also

(or) as advised by a Veterinarian

### Presentation :

50 gm, 100 gm, 200 gm, 500 gm, 1 kg.



# TETRA-5

## Tetracycline Hydrochloride Powder 5% w/w

**Composition:** Each gram Contains :

Tetracycline Hydrochloride IP	50 mg
Excipients	Q.S.

**Indications:** • Infectious coryza • Fowl cholera • White bacillary diarrhoea • Fowl typhoid • CRD • Psittacosis (Ornithosis) Spirochaetosis • To combat secondary infections associated with viral diseases or during stress periods such as vaccination, high temperature or transport. Tetracycline Hydrochloride Powder is used for the prevention and treatment of a wide variety of infections of the respiratory, gastro-intestinal, genital and urinary tracts in birds.

### Special features :

• Easy to administer • Readily soluble • Well-absorbed from the gastro-intestinal tract • Broad spectrum activity • Highly effective against a wide variety of bacterial, rickettsial and viral infections affecting from poultry.

### Dose and Administration:

Orally through drinking water:

### Poultry:

Prevention: 2.5 g in 4-5 ltrs. of drinking water.

Treatment: 5g in 4-5 ltrs. of drinking water.

(or) as advised by a Veterinarian

**NOTE:** The above dosage may be increased or doubled in case of very severe infections.

**Presentation :** 50 gm, 100 gm, 200 gm, 500 gm, 1 kg.



# TYLO 62.5

## Tylosin Tartrate Powder 62.5% w/w

### Composition:

Each 10 grams contains:

**Tylosin Tartrate I.P** 6.25 grams  
Excipients Q.S.

### Indications:

**Poultry:** Prevention and Treatment of CRD, infectious Coryza, Staphylococcosis and as immunity enhancer.  
Prevention and control of mycoplasma infections.

### Dosage :

#### Prophylactic use:

Per 1000 birds: Orally through drinking water in two divided doses.

Broilers : First 3 days: 8 grams/day  
22<sup>nd</sup> or 23<sup>rd</sup> or 24<sup>th</sup> day: 72 grams / day (only one dose).

**Layers** : First 3 days: 8 grams/day

25<sup>th</sup> day: 40 grams / day  
70<sup>th</sup> day: 120grams / day  
125<sup>th</sup> day: 192 grams / day

#### Broiler Breeders :

4<sup>th</sup> to 7<sup>th</sup> day : 11.2 grams/ day (4 days)  
13<sup>th</sup> to 14<sup>th</sup> day : 11.4 grams/ day (2 days)  
20<sup>th</sup> to 21<sup>st</sup> day : 56 grams/ day (2 days)  
26<sup>th</sup> to 27<sup>th</sup> day : 72 grams/ day (2 days)  
34<sup>th</sup> to 35<sup>th</sup> day : 88 grams/ day (2 days)  
66<sup>th</sup> day : 152 grams/ day (1 day)  
87<sup>th</sup> day : 200 grams/ day (1 day)  
140<sup>th</sup> day : 264 grams/ day (1 day)

#### Layer Breeders :

4<sup>th</sup> to 7<sup>th</sup> day : 9.6 grams/ day (4 days)  
13<sup>th</sup> to 14<sup>th</sup> day : 20 grams/ day (2 days)  
20<sup>th</sup> to 21<sup>st</sup> day : 40 grams/ day (2 days)  
26<sup>th</sup> to 27<sup>th</sup> day : 53 grams/ day (2 days)  
34<sup>th</sup> to 35<sup>th</sup> day : 66 grams/ day (2 days)  
64<sup>th</sup> day : 80 grams/ day (1 day)  
85<sup>th</sup> day : 160 grams/ day (1 day)  
140<sup>th</sup> day : 232 grams/ day (1 day)  
(or) as advised by a veterinarian.

**Special note:** The above doses are calculated at the rate of 176 mg/Kg. body weight. The dosage may be increased or decreased as per the body weights.

#### Presentation :

50 gm, 100 gm, 200 gm, 500 gm, 1 kg.



# TYLO-BH

## Tylosin Tartrate & Bromhexine Hcl Powder

### Composition:

Tylosin Tartrate I.P 63% w/w  
Bromhexine Hydrochloride I.P 3% w/w  
Excipients Q.S.

### Indications:

**Poultry:** Prevention and Treatment of CRD, Infectious Coryza, Staphylococcosis and as immunity enhancer.

### Dosage:

#### Prophylactic use:

Per 1000 birds : Orally through drinking water in two divided doses.

Broilers : First 3 days: 8 grams / day.  
22<sup>nd</sup> or 23<sup>rd</sup> or 24<sup>th</sup> day: 72 grams / day (only one dose).

**Layers** : First 3 days: 8 grams/day

25<sup>th</sup> day: 40 grams / day  
70<sup>th</sup> day: 120grams / day  
125<sup>th</sup> day: 192 grams / day

#### Broiler Breeders :

4<sup>th</sup> to 7<sup>th</sup> day : 11.2 grams/ day (4 days)  
13<sup>th</sup> to 14<sup>th</sup> day : 11.4 grams/ day (2 days)  
20<sup>th</sup> to 21<sup>st</sup> day : 56 grams/ day (2 days)  
26<sup>th</sup> to 27<sup>th</sup> day : 72 grams/ day (2 days)  
34<sup>th</sup> to 35<sup>th</sup> day : 88 grams/ day (2 days)  
66<sup>th</sup> day : 152 grams/ day (1 day)

87<sup>th</sup> day : 200 grams/ day (1 day)  
140<sup>th</sup> day : 264 grams/ day (1 day)

#### Layer Breeders :

4<sup>th</sup> to 7<sup>th</sup> day : 9.6 grams/ day (4 days)  
13<sup>th</sup> to 14<sup>th</sup> day : 20 grams/ day (2 days)  
20<sup>th</sup> to 21<sup>st</sup> day : 40 grams/ day (2 days)  
26<sup>th</sup> to 27<sup>th</sup> day : 53 grams/ day (2 days)  
34<sup>th</sup> to 35<sup>th</sup> day : 66 grams/ day (2 days)  
64<sup>th</sup> day : 80 grams/ day (1 day)  
85<sup>th</sup> day : 160 grams/ day (1 day)  
140<sup>th</sup> day : 232 grams/ day (1 day)  
(or) as advised by a veterinarian.

#### Presentation :

50 gm, 100 gm, 200 gm, 500 gm, 1 kg.



# THF-10

## Tiamulin Fumarate Powder 10% w/w

### Composition:

Tiamulin  
Fumarate USP 10% w/w  
Excipients Q.S.

**Indications:** Growth promotion and improvement of feed efficiency  
Prevention and treatment of dysentery, epidemic pneumonia, lleitis.

### Dosage :

**Poultry:** In drinking water:

Preventive use:

1 gm / 4 ltrs for 3 days, every month

Treatment use: 1-2 gms per ltr for 5-7 days.

In feed:

Growth promotion and improvement of feed efficiency for poultry:

100-400 gm / ton of feed.

(or) as advised by a veterinarian.

#### Presentation :

50 gm, 100 gm, 200 gm, 500 gm, 1 kg.



# CIPROCIN (W.S.)

## Ciprofloxacin Powder 10% w/w

**Composition:** Each 10 gram contains

**Ciprofloxacin Hydrochloride IP**

Equivalent to Ciprofloxacin 1000 mg.  
Excipients Q.S.

**Indications:** For the prevention and treatment of  
• CRD • CCRD • Colibacillosis • Pullorum & Fowl Typhoid • Staphylococcal infections • Salmonella Infections • Infectious Coryza • Secondary bacterial infections of viral outbreaks • Wing rot.

**Dosage:** General dosage 10mg / kg b.wt

Orally through drinking water:

#### **Poultry:**

Prophylactic use: 1gram / 4liters -3days.

Treatment use : 1gram / 1-2 liters -3-5 days

(or) as advised by a Veterinarian.

#### **Special features:**

- Broad spectrum activity.
- Wide safety margin even in higher doses.
- Rapid absorption and fast action.

#### **Presentation :**

50 gm, 100 gm, 200 gm, 500 gm, 1 kg.



# CIPROCIN-TZ (WSP)

## Ciprofloxacin & Tinidazole Powder

### Composition:

Ciprofloxacin Hydrochloride	I.P	
Equivalent to Ciprofloxacin		10 % w/w
Tinidazole	I.P	12 % w/w
Excipients		Q.S.

**Indications:** For the prevention and treatment of  
• CRD • CCRD • Colibacillosis • Pullorum & Fowl Typhoid • Staphylococcal infection • Salmonella Infections • Infectious Coryza • Secondary bacterial infections of viral outbreaks • Wing rot.

**Dosage:** General dosage 10mg / kg b.wt  
Orally through drinking water:

### Poultry:

Prophylactic use : 1gram / 4liters -3days.  
Treatment use : 1gram / 1-2 liters -3-5 days  
(or) as advised by a Veterinarian.

### Special features:

- Broad spectrum activity
- Wide safety margin even in higher doses
- Rapid absorption and fast action.

### Presentation :

50 gm, 100 gm, 200 gm, 500 gm, 1 kg.



# TRIDIN VET-TS

## Trimethoprim and Sulphamethoxazole Powder

### Composition:

Each 5 grams contains:

Trimethoprim I.P	160 mg
Sulphamethoxazole I.P	800 mg
Excipients	Q.S.

### Indications:

It is very effective against Gram negative and Gram positive bacteria.

### Poultry:

- Bacterial enteritis
- Colisepticemia
- Bacillary white diarrhoea
- Infectious coryza
- Fowl Cholera
- Secondary

bacterial infections associated with viral diseases • Early Chick mortality • Coccidiosis with mixed bacterial infections.

**Dosage:** Recommendations:15-30 mg. of active ingredients per 1kg body weight.

### Poultry:

Orally through drinking water  
For Prophylactic Use: 1gm per 2 ltrs of drinking water for 3-5 days

### For Therapeutic Use:

1gm per ltr of drinking water for 5-7 days.

Fresh solution should be made every day (or) as advised by a veterinarian.

**Note:** Only medicated water should be allowed throughout the day during the course of treatment.

**Presentation :** 50 gm, 100 gm, 200 gm, 500 gm, 1 kg.



# TRIDIN VET-P

## Trimethoprim and Sulphadiazine Powder

### Composition:

Trimethoprim	IP	2% w/w
Sulphadiazine	IP	10% w/w
Excipients		Q.S.

### Indications:

Poultry: Coli septicemia, Bacillary White diarrhoea, Infectious Coryza, Catarrhal Enteritis, Early Chick Mortality, Secondary bacterial infections associated with viral outbreaks.

**Dosage:** Orally through drinking water:

### Poultry:

Up to 8 weeks: 1gm / 2ltrs for 5- 7 days  
Above 8 weeks: 1gm / 1ltr for 5- 7 days

In Feed: 250gm / ton of feed

(or) as advised by a veterinarian

### Presentation :

50 gm, 100 gm, 200 gm, 500 gm, 1 kg.



# COLI-10 WS

## Colistin Sulphate Powder 10% w/w

### Composition:

Colistin Sulphate	U.S.P.	10% w/w
Excipients		Q.S.

Colistin is a cyclic poly peptide antibiotic and has bactericidal action against selected Gram negative bacteria.

### Indications:

**Poultry:** Colibacillosis  
Salmonellosis

### Contra Indications:

Hyper sensitivity to poly mixing. Treatment of infections due to resistant micro organisms. Administration to bird species not listed under the indications.

### Dosage & Administrations:

Orally through drinking water:

### Poultry:

Preventive use : 1 gram / 2 litres

Treatment use : 1gram / 1 litres

(or) as advised by a veterinarian.

### Note:

Medicated water should be used with in 24 Hours.

### Presentation :

50 gm, 100 gm, 200 gm, 500 gm, 1 kg.



# COLI-20 WS

Colistin Sulphate Powder 20% w/w

## Composition:

Colistin Sulphate U.S.P. 20% w/w  
Excipients Q.S.

Colistin is a cyclic poly peptide antibiotic and has bactericidal action against selected Gram negative bacteria.

## Indications:

**Poultry:** Colibacillosis  
Salmonellosis

## Contra Indications:

Hyper sensitivity to poly mixing. Treatment of infections due to resistant micro organisms. Administration to bird species not listed under the indications.

## Dosage & Administrations:

Orally through drinking water:

### Poultry:

Preventive use : 1 gram / 4 litres

Treatment use : 1gram / 2 litres  
(or) as advised by a veterinarian.

## Note:

Medicated water should be used with in 24 Hours.

## Presentation :

50 gm, 100 gm, 200 gm, 500 gm, 1 kg.



# NEOCARE-20

Neomycin Sulphate Powder 20% w/w

## Composition:

Neomycin Sulphate I.P 20% w/w.  
Excipients Q.S.

## Indication:

**Poultry:** For the prevention and treatment of early Chick Mortality, Fowl cholera, Infectious Synovitis, Colibacillosis, Pullorum disease, CRD, Enteric Clostridial Infections, Non-Specific Enteritis, Secondary Bacterial Infections and Mixed Infections.

## Dosage:

General dosage is 10mg / kg b.wt through drinking water:

**Broilers / Layers** : 1gm in 5 ltrs of water.

**Breeders** : 1gm in 2-3 ltrs of water.

## Through feed:

**Commercial layers & Broilers :**

200 - 250 gm per ton of feed.

**Breeders** : 250 - 500 gm per ton of feed.  
(or) as advised by a veterinarian.

## Presentation :

50 gm, 100 gm, 200 gm, 500 gm, 1 kg.



# IHC-ATM-10

Azithromycin Powder 10%w/w

## Composition:

Each gram Contains:

Azithromycin I.P  
Equivalent to Anhydrous Azithromycin 100 mg  
Excipients Q.S.

**Indications:** Treatment of CCRD, Infectious Coryza and Infectious Synovitis caused by Mycoplasma spp.

## Dosage:

Orally through drinking water:

**Poultry:** Preventive use: 1gm./ 4liters -3days

**Treatment use:** 1gm./ 1-2 liters -3-5 days.  
(or) as advised by a Veterinarian.

**Sailent Features:** Better absorption and distribution through oral administration. Extraordinary ability to concentrate in tissues particularly macrophages, leukocytes, fibroblast and assist in effective killing of invading organisms. Effective against Mycoplasma Spp. Streptococci, Staphylococci, Chlamydia, Mycobacteria and Gram-ve organisms like Haemophilus.

## Presentation :

50 gm, 100 gm, 200 gm, 500 gm, 1 kg.



# AMOX-20

Amoxicillin Powder 20% (Vet)

## Composition:

Each 100 gm. contains

Amoxicillin Trihydrate IP

Equivalent to

Anhydrous Amoxicillin 20 gm.  
Excipients Q.S.

## Indications:

- Colibacillosis • Chronic respiratory disease
- Infectious coryza • Salmonellosis
- Fowl cholera • Wingrot
- Necrotic enteritis

**Dosage :** Orally through drinking water:

Poultry:

General Dose is 10mg Amoxicillin per kg b.wt per day.

Preventive use: 2.5 gm./10 ltrs. of water - 3-5 days.

Treatment use: 2.5 gm./5 ltrs. of water - 5-7 days.

Only medicated water should be made available to the birds. Make drinking water solutions fresh every day (or) as advised by a Veterinarian.

## Presentation :

50 gm, 100 gm, 200 gm, 500 gm, 1 kg.





# AMOX-50

## Amoxicillin Powder 50% (Vet)

### Composition:

Each 100 gm. contains  
**Amoxicillin Trihydrate I.P.**  
Equivalent to Anhydrous Amoxicillin 50 gm.  
Excipients Q.S.

### Indications:

- Colibacillosis • Chronic respiratory disease
- Infectious coryza • Salmonellosis
- Fowl cholera • Wingrot
- Necrotic enteritis

**Dosage :** Orally through drinking water:

### Poultry:

General Dose is 20 mg Amoxicillin per kg b.wt per day.

### For Prophylactic use :

1 gm./10 ltrs. of water – 3-5 days.

### For Therapeutic use:

1 gm./5 ltrs. of water – 5-7 days.

Only medicated water should be made available to the birds. Make drinking water solutions fresh every day (or) as advised by a Veterinarian.

### Presentation :

50 gm, 100 gm, 200 gm, 500 gm, 1 kg.



# AMOX-C

## Amoxicillin & Cloxacillin Powder

### Composition:

Amoxicillin Trihydrate I.P.  
Equivalent to Anhydrous Amoxicillin 5 % w/w  
Cloxacillin Sodium I.P.  
Equivalent to Cloxacillin 5 % w/w  
Excipients Q.S.

### Indications:

Major bacterial diseases of Poultry and veterinary  
• E.Coli, Salmonella Infections • Chronic Respiratory Diseases • Wing rot • Laying Slumps  
• Poor Growths • Secondary viral outbreaks

Early chick mortality, wing rot, C.R.D, Infectious coryza, pullorum diseases, secondary bacterial Infections and Non-specific diarrhoea.

**Dosage:** Orally through drinking water: Poultry: 6 mg to 7.5 mg per Kg body Weight for a minimum of 5 to 7 days continuously (Only Medicated water should be allowed throughout the day during the course of treatment)

### For Prophylactic use :

1 gm / 2-4 Liters of drinking water for 3-5 days.

For Therapeutic use: 1 gm/1-2 Liters of drinking water till the problem stops (or) as advised by a veterinarian.

### Presentation :

50 gm, 100 gm, 200 gm, 500 gm, 1 kg.



# IZINE-56.3

## Piperazine Hydrate 56.3% w/v Oral Solution

### Composition:

Each 100ml. contains  
Piperazine Hydrate I.P. 56.3 gms  
(Equivalent to Piperazine base 25% w/v)  
Excipients Q.S.

### Indications:

Drug of choice for removal of nematodes and Roundworms (Ascaridia galli, Capillaria Spp.) in poultry.

**Dosage:** Orally through drinking water:

### Poultry:

**Chickens:** Mix 60ml Piperazine dewormer solution in 10 litres of water. This will provide medication for 300 birds upto 4-8 weeks of age, mix 60ml Piperazine solution in 13 litres of water for 150 birds over 8-16 weeks of age i.e. 40ml. in 8-9 litres of water for 100 birds (or) as advised by a Veterinarian.

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



# IZINE-61

## Piperazine Hydrate 61% w/v

### Composition:

Piperazine Hydrate IP 61% w/v  
Excipients Q.S.

### Indications:

Drug of choice for removal of nematodes and Roundworms (Ascaridia galli, Capillaria Spp.) in poultry.

**Dosage:** Orally through drinking water:

### Poultry:

Piperazine administrated at the rate of 100mg per kg b.wt.

Adult Bird: 370ml per 1000 birds.

Below 6 weeks: 370ml per 2000 birds, (1ltr sufficient for 2700 Adult birds (or) 5400 birds below 6 weeks age.) When infestation with capillaria species is suspected, double the recommended dose after starving the birds for a few hours (or) as advised by a Veterinarian.

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



# LESOL-30

## Levamisole Hydrochloride Powder 30% w/w

### Composition:

Levamisole Hydrochloride I.P. 30% w/w  
Excipients Q.S.

**LESOL-30** is a broad spectrum Anthelmintic with double action and kills all nematodes both mature and larval stage found in the G.I tract and lungs of poultry.

### Benefits:

- Prevents frequent reinfestation of worms due to its effective and prolonged action on adult, larvae and ova of all species of round worms.

- Very powerful effects even benzimidazole resistant round worms too.
- Very safe does not cause stress to the birds and does not cause production drop in Layers.
- Helps the birds to utilize the feed well and to produce more eggs with better health and Immunity.

**Dosage:** Orally through drinking water: 25-50 mg. of levamisole / kg. of body weight.

Poultry: 50 gm. of **LESOL-30** in 50 ltrs. of drinking water for 500 layers (or) 1000 chicks after starving the birds for a few hours.

**Immunomodulation:** Half of the treatment dose (or) as advised by a veterinarian.

### Presentation :

50 gm, 100 gm, 200 gm, 500 gm, 1 kg.



# LESOLE-P

## Levamisole Hydrochloride and Piperazine Hydrate oral solution

### Composition :

Levamisole Hydrochloride IP 0.75% w/v  
Piperazine Hydrate IP 22.5% w/v  
Excipients Q.S.

### Indications:

Prophylaxis and treatment of gastro intestinal and Lung worm Infections in poultry.

An anthelmintic effective against infections of large strongylus (strongylus vulgaris, S.edentatus), small

strongylus (cylicocercus spp., cylicocylclus spp., cylicodontophorus spp., Cylicostephanus spp., cylicotetrapendon spp.), ascarids (parascaris equorum), and pin worms (oxyuris eauii).

**Dosage:** Orally through drinking water:

### Poultry:

Adult birds: 1000 ml per 1000 birds

Below 16 weeks: 500 ml per 1000 birds

(or) as advised by a Veterinarian.

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



# COCCIPROL

## Amprolium Hcl & Menadione Powder

### Composition:

Amprolium Hydrochloride I.P. 20 % w/w  
Menadione sodium Bisulphite I.P. 66  
Equivalent to Menadione 0.2 % w/w.  
Excipient Q.S.

**Cocciprol** is very effective for intestinal and caecal coccidiosis caused by different species of Eimeria in Poultry.

**Cocciprol** is very much suitable to prevent and control coccidiosis in Broilers, Layers and Breeders.

### Benefits:

- Very effective for control of Coccidiosis
- Wide margin of safety
- No side effects

### Dosage:

Orally through drinking water:

Prophylactic use :

30 grams in 100 litres 3 days

Treatment use:

Mild out breaks : 30 grams / 25 litres for 5-7 days

Severe out breaks: 60 grams / 25 litres for 5-7 days

(or) as advised by a veterinarian

**Presentation :** 50 gm, 100 gm, 200 gm, 500 gm, 1 kg.



# COCCIPROL-S

## Amprolium Hydrochloride, Sulphaquinoxaline & Vitamin K<sub>3</sub> Powder

### Composition:

Amprolium Hydrochloride I.P. 16.67% w/w  
Sulphaquinoxaline I.P. 16.67% w/w  
(as Sulphaquinoxaline Sodium)  
Vitamin K<sub>3</sub> I.P. 1.00% w/w  
(As Menadione sodium bisulphate)  
Excipients Q.S.

### Indications:

- For the treatment of Caecal Coccidiosis and Intestinal Coccidiosis in poultry caused by Eimeria species.

- For the treatment of Coccidiosis associated with Fowl Typhoid, Fowl Cholera, Necrotic Enteritis and Wing rot.

**Dosage & Administration:** Orally through drinking

water: (All ages of Poultry) 15 gms. of **Cocciprol-S** to be dissolved in 20 to 25 ltrs. of drinking water to be given 24 hours for 5 to 7 days (to provide a dosage rate of 0.01% to 0.125% each of Amprolium Hcl and Sulphaquinoxaline in the drinking water) (or) as advised by a veterinarian

**Caution:** Avoid using **Cocciprol-S** along with Calcium soluble Products.

### Presentation :

50 gm, 100 gm, 200 gm, 500 gm, 1 kg.



# IHC-QUINE-D

## Sulphaquinoxaline Sodium & Diaveridine Hcl Powder

### Composition:

Each 100 gms. contains:  
Sulphaquinoxaline Sodium 18.7 gm  
Diaveridine Hydrochloride 3.3 gm.  
Excipients Q.S.

### Indications:

For early and effective control of intestinal and caecal coccidiosis caused by all spp. of Eimeria and Fowl Cholera caused by P.Multocida.

### Direction for Use:

- Orally through drinking water:
  - Dissolve 10 grams of **IHC-QUINE-D** powder in 10 litres of drinking water or mix 100 g powder in 50 kgs of final feed every day for 2 to 3 days.
  - Afterwards give plain drinking water or unmedicated feed for next two days.
  - Dissolve 10 grams of **IHC-QUINE-D** powder in 20 litres of drinking water or mix 100 g powder in 100 kgs of final feed every day for next 2 to 3 days (or) as advised by a veterinarian

**Note:** No other source of drinking water/feed should be available while birds are receiving medication.

### Presentation :

50 gm, 100 gm, 200 gm, 500 gm, 1 kg.



# IHC-SC-30

## Sulphaclozine Powder 30% w/w

### Composition:

Sulphaclozine Sodium Monohydrate  
Equivalent to Sulphaclozine 30 % w/w  
Excipients Q.S.

**Indications:** **IHC-SC-30** is indicated for treatment of coccidiosis in poultry due to infection with Eimeria species, Fowl Typhoid due to infection with Salmonella gallinarum and Fowl Cholera due to infection with Pasteurella multocida.

### Dosage:

#### Poultry:

Coccidiosis: 1.5 to 2gm / 1Ltr of drinking water 3-5 days.

For Bacterial Infections: 1gm / 1Ltr of drinking water for 3-5 days (or) as advised by the veterinarian.

For the treatment of cholera and typhoid, doses of 1 to 2 gm **IHC-SC-30** per liter water for atleast 5 days are required (or) as directed by a veterinarian.

### Presentation :

50 gm, 100 gm, 200 gm, 500 gm, 1 kg.



# TZ-2.5

## Toltrazuril oral solution 2.5% w/v

### Composition :

Each ml contains:  
Toltrazuril 25 mg  
Excipients Q.S.

### Indications:

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

### Dosage :

#### Poultry:

7mg Toltrazuril per kg body weight per day for 2 consecutive days, equivalent to 28ml of **TZ-2.5** per 100kg of live body weight per day.

The exact dosage must be carefully administered according to the live body weight and daily water consumption. **TZ-2.5** should be added to filled water supply tank to reduce foaming (or) as advised by a Veterinarian.

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



# TZ-5.0

## Toltrazuril oral solution 5% w/v

### Composition :

Each ml contains:  
Toltrazuril 50 mg  
Excipients Q.S.

### Indications:

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

### Contra indications :

Administration to birds with impaired hepatic and / or renal function.

### Dosage :

#### Poultry

7 mg Toltrazuril per kg body weight per day for 2 consecutive days, equivalent to 14ml of **TZ-5.0** per 100kg of live body weight per day.

The exact dosage must be carefully administered according to the live body weight and daily water consumption. **TZ-5.0** should be added to filled water supply tank to reduce foaming (or) as advised by a Veterinarian.

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





# **IHC** International Health Care Limited™

**A N I M A L H E A L T H C A R E D I V I S I O N**

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