

Spiracol-----

Composition-:

Each 100 g contains:

Spiramycin 20 g.

Colistin Sulphate 100 MIU.

Properties:-

Spiramycin is a combination of spiramycin & Colistin. It offers a broad spectrum of activity against most of gram positive and gram negative bacteria with low toxicity & reduces the possibility of developing bacterial resistant. The combination of above mentioned two antibiotics achieving synergism and potentiate the effect.

Indications:-

Antibiotic for poultry.

- * Air Sac disease
- * CRD complex.
- * Coliform enteritis.
- * Fowl cholera.
- * Infectious coryza.
- * Bacterial arthritis.

Dosage:-

1 gm per 4-8 litres of drinking water (eq. To 200 mg Spiramycin + 1 MIU of Colistin Sulphate)for 4-5 days.

Or (eq. To 20-50 mg of Spiramycin + 100.000 IU of Colistin Sulphate / kg of body weight orally given in divided dose).

* The pack must be airtight.

* Store at a temperature not exceeding 30 C.

Withdrawal period: 7 days before slaughter .

Reg. No.: 2129/03 (vet. Use

Spectoplasm 50-----

Composition:-

Each 100 g contains:

Spectinaomycin (HCL) 50 g.

Indications:-

spectoplasm is indicated as an aid in the prevention or control of broiler losses due to chronic respiratory disease associated with mycoplasma gallisepticum and infection synovitis associated with mycoplasma synovia

Dosage:-

In drinking water as only source of water for the broilers at the first three days of life and for oneday following each vaccination. The following doses are recommended 1-2 gm of the spectoplasm powder per gallon (4-5 litres) of drinking water.

Unicolistin----

Composition:-

Each 10-0 g contains:
Colistin sulphate 600 MIU.

Indications:-

Prevention and treatment of gastro-intestinal infections caused by E-coli, salmonella and other Gram negative infections.

Dosage:-

Poultry:

1g /6 liters of drinking water for 5 consecutive days.

Calves: 1g/ 3kg of milk replacer or 3 liters of drinking water for 5 consecutive days.

Unidoxycycline 10%-----

Composition:-

Each 100g contains:

Doxycycline HCL 10g

Indications:-

Coli septicaemia, Fowl cholera, hexamoniasis, infections coryza and sinusitis.

Mycoplasmosis, Salmonellosis and control of secondary infections associated with virus diseases.

Dosage:-

100 g/ 600 liters of drinking water for 5 consecutive days.

General dose 10-5- mg/kg of body weight daily.

Unispecta-L-----

Composition:

Each 100g. activity contains:

Spectinomycin 66.7 gm

Lincomycin 33.3 gm

Indications:-

For prevention and treatment of MYcoplasmosis and coliform infections in poultry.

Dosage:-

0.5- 1gm./ liter of drinking water daily for 5-7 consecutive days depending on severity of infection.

Withdrawal time:-

10 days.