
FLORDEX-T®

Dual Anti-Bacterial and Anti-Inflammatory Action



**BROAD SPECTRUM
OPTIMAL ANTI-MICROBIAL EFFICIENCY**



No resistance problems and shorter treatment schedules

Fast-acting and long-lasting

Treatment of respiratory and intestinal diseases

Best choice for both treatment and prevention

Proven efficacy



**FOR VETERINARY USE
ONLY**

FLORDEX-T

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A superior combination of Dexamethasone (corticosteroid) and Florphenicol and Tylosin (antibiotics) Designed to provide a wide spectrum of antibacterial activity in the systematic treatment of bacterial infections when both anti-bacterial and anti-inflammatory therapy are required.

DEXAMETHASONE

A potent corticosteroid and analogue of prednisolone, having similar but more potent anti-inflammatory therapeutic action and diversified hormonal and metabolic effects

Composition

Each mL contains:

Florphenicol	100	mg
Dexamethasone	1	mg
Tylosin (as tartrate)	50	mg
Carrier (qs ad)	1	mL

Dosage and Administration

To be administered by deep intramuscular IM injection

Young animals: 1 mL per 10kg body weight

Adult animals: 1mL per 10-15kg body weight

Once a day for 3-4 consecutive days

Precaution

Administration to breeding animals is not recommended, as the product's effect on reproductive performance has not yet been determined. Not to be used in animals producing milk or eggs for human consumption. May cause transient diarrhea and edema in hypersensitive animals.

Depressed Appearance
Coughing
Damaged Lungs



Swollen Joints
Lameness
Stiff Legs
Diarrhea

Withdrawal Period

Meat: 21 days

Milk: 7 days

Packaging

100 mL amber bottle

FLORPHENICOL

A safe Penhicol-group antibiotic which possesses no undesirable effects present in other chloramphenicol preparations Shows stronger anti-bacterial activity, higher than chloramphenicol, 48 hours of durable potency, and high efficacy against Swine Pleuropneumonia, Mycoplasma Hypopneumonia, and Bovine Respiratory Disease

TYLOSIN

An anti-microbial agent belonging to the macrolide group having strong bacteriostatic activity

Used to treat Mycoplasma infection in pigs and poultry, hemorrhagic digestive disease and liver abscesses

Macrolides: also used for respiratory infection in cattle; maximum blood concentration achieved 1hour after administration

Indication

For the treatment of intractable bacterial infections requiring both anti-bacterial and anti-inflammatory therapy of livestock animals. Effective in the control of diseases such as APP Pneumonia, Mycoplasmosis, MMA Syndrome, Vibriosis, Leptospirosis, Arthritis, Salmonella, and Soft Tissue Infections.

Storage

Store at temperatures not exceeding 30°C.



Manufactured for and Distributed by:



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