

Neflox^{Solution}

For Veterinary Use Only

COMPOSITION:

Each ml contains

Florfenicol.....230mg

INDICATIONS:

Neflox Solution is very effective in CRD, Mycoplasmosis, Fowl cholera, Pullorum disease, Typhoid and Paratyphoid in poultry.

Neflox Solution is very effective in cases of Air sacculitis, Pericarditis, Peritonitis, Hepatic Capsulitis, Salpingitis, infectious pleuropneumonia and Hemorrhagic enteritis.

MECHANISM OF ACTION:

Florfenicol is a bacteriostatic antibiotic that inhibits protein synthesis by binding to ribosomal subunits of susceptible bacteria, leading to the inhibition of peptidyl transferase and thereby preventing the transfer of amino acids to extending peptide chains and subsequent protein formation.

CONTRAINDICATIONS:

Not to be used in boars intended for breeding purposes, or in animals producing eggs or milk for human consumption.

Do not administer in cases of previous hypersensitivity to florfenicol.

The use of Neflox Solution during pregnancy and lactation is not recommended.

The product should not be used or stored in galvanized metal watering systems or containers.

SIDE EFFECTS:

A decrease in food and water consumption and transient softening of the faeces or diarrhoea may occur during the treatment period. The treated animals recover quickly and completely upon termination of treatment.

In swine, commonly observed adverse effects are diarrhoea, peri-anal and rectal erythema/oedema and prolapse of therectum. These effects are transient.

DOSAGE & ADMINISTRATION:

Prevention: 1ml of Neflox solution in 2 liters of drinking water for 3-5 days.

Treatment: 1ml of Neflox Solution in 1 liter of drinking water for 3-5 days.

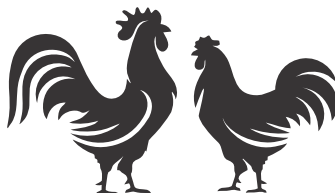
PRECAUTIONS:

- Shake well before use.
- Store between 15- 25°C in a cool and dry place.
- Keep out of the reach of children.
- Consult the veterinarian before use.

WITHDRAWAL TIME:

Meat: 8 days.

Selmore's Specs



Manufactured by:
Selmore Pharmaceuticals (Pvt) Ltd.
36 Km Multan Road, Lahore, Pakistan.



ISO CERTIFIED COMPANY