



CHLORNEX 15%

Truly Broad Spectrum Feed Antimicrobial In Need

(Chlortetracycline HCL)

Composition : ChlorNEX conatins 150 Gm of Active Chlortetracycline HCL in 1 Kg Granular Premix

Spectrum : ChlorNEX 15% is truly broad spectrum antimicrobial. Effective on Gram '+', Gram '-' bacteria & protozoa.

MOA:

ChlorNEX 15% is isolation product from Streptomyces aureofaciens. It is a bacteriostatic in nature which inhibits the bacterial protein synthesis and thereby inhibits growth & reproduction of bacteria. It binds the bacterial ribosomes 'A' site & competes with the RNA carrying amino acid. It prevents addition of amino acids to peptide chain & protein synthesis arrested.

Benefits & Indications:

- Granular **ChlorNEX** 15% is free flowing so easy to handle & homogenous in mixing.
- Due to Granulation, ChlorNEX 15% is more stable & reduces losses by dusting
- **ChlorNEX** 15% improves FCR, Weight gain & is suitable growth promoter for Poultry
- Very effective in Prevention & treatment of CRD along with Tyl O Plus
- As a treatment in systemic infections like enteric, respiratory & reproductive
- ChlorNEX 15% reduces early chick mortality
- In layers/breeders improves general health & egg production

Usage:

Veterinary Prescription Required. For Animal Use Only.

Poultry:

Prevention: Feed continuously at the rate of 1.0 Kg/tonne of finished feed (equivalent to 150 ppm chlortetracycline per tonne)

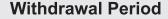
Treatment: Feed continuously for up to 14 days at the rate of 1.0 - 2.0 Kg/tonne of finished feed (equivalent to 150-300 ppm chlortetracycline per tonne)

Eading Innovation Through Technology ISO 9001:2015 certified company and cGMP certified company

NUTRIDIAN ANIMAL HEALTH

A unit of Kanad Chemicals Pvt. Ltd.

12A, Regency Park A, Eden Woods, Pokhran Road No. 2, Thane (W) - 400 610. Please contact us at : Customer Care No.: 0251-2611525 Email : info@nutridian.in • Website : www.nutridian.in



Poultry Meat: Seven (7) day

Eggs: NIL

Contraindications:

None Shelf life of 24 months from date of manufacture. Expiration Date and Batch Number are indicated on packaging.

