





Outriquinol® 12.5%

3-in-One Versatile Non Antibiotic Growth Promoter

About Nutriquinol

- Nutriquinol is a blend of 5,7-dichloro-8 hydroxyquinoline, 5-monochloro 8 hydroxyquinoline & 7-monochloro-8 hydroxyquinoline produced under controlled chlorination reaction
- Nutriquinol has strong antimicrobial action on pathogenic organism like Bacteria,
 Fungi and Protozoa

Composition:

Each 100 g Nutriquinol 12.5% contains Nutriquinol : 12.5 % w/w

Calcium Carbonate: q.s.

Usage:

- Poultry: Chick starter / Duck Starter / Turkey / Other Poultry: 300 g / ton of feed or as directed by poultry nutritionist
- Pullet Layer Breeder Duck: 375 500 g / ton of feed
- Treatment wet dropping or non-specific diarrhea
 1 kg / ton of feed for 7 10 days.

Benefits

- Proven non antibiotic growth promoter
- Active against gram positive, gram negative bacteria & fungi
- Nutriguinol potentiates the effect of anticoccidial drugs in Poultry
- Prevents and controls all types of nonspecific diarrhea
- Unique anti-peristaltic activity to promote better absorption of nutrients
- Systemically absorbed, Nutriquinol works in the GI tract
- Safe for target animals
- No resistance development has been reported
- No residues during withdrawal period
- Enhances the growth rate & improves the food conversion efficiency
- Control wet dropping in poultry thereby control fly breeding









Qutriquinol[®] 60%

Chlorohydroxyquinoline

3-in-One Versatile Non Antibiotic Growth Promoter

About Nutriquinol

- Nutriguinol is a blend of 5,7-dichloro-8 hydroxyquinoline, 5-monochloro 8 hydroxyguinoline & 7-monochloro-8 hydroxyguinoline produced under controlled chlorination reaction
- Nutriquinol has strong antimicrobial action on pathogenic organism like Bacteria, Fungi and Protozoa



- Proven non antibiotic growth promoter
- Active against gram positive, gram negative bacteria & fungi
- Nutriguinol potentiates the effect of anticoccidial drugs in Poultry
- Prevents and controls all types of nonspecific diarrhea
- Unique anti-peristaltic activity to promote better absorption of nutrients
- Systemically absorbed, Nutriquinol works in the GI tract
- Safe for target animals
- No resistance development has been reported
- No residues during withdrawal period
- Enhances the growth rate & improves the food conversion efficiency

Control wet dropping in poultry thereby control fly breeding

Usage:

Cattle & Buffalo : 200 g/ton of feed Sheep & Goat : 200 g/ton of feed : 100 g/ton of feed Broiler & Layer Pig: Weaner & Grower: 200 g/ton of feed Finisher : 260 g/ton of feed : 0.1% in water/feed Fish







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

