



HALOMED-13.5 • (HALQUINOL- 13.5%)

Composition: (Each 100 gms. Contains Chlorhydroxy quinoline 13.5%)

• **KEY BENEFITS OF HALOMED -13.5%**

- Improves growth rate and feed conversion efficiency
- Active against fungi, gram positive and gram negative bacteria, & against protozoa
- Prevents and cures many types of diarrhea
- Unique anti-peristaltic activity to promote better absorption of nutrients
- Very little is systemically absorbed. Halquinol works in the G.I. tract
- Safe for target animals and humans
- No resistance development has been reported
- No withdrawal period, no residues
- Non-antibiotic feed additive

HALOMED-13.5:

- **Indication:** • Prevent Salmonella and E. coli infection
- Prevent necrotic enteritis
- Prevent crop mycosis
- Prevent Fowl typhoid and Coli enteritis

HALOMED-13.5:

It slows down the motility of the gastrointestinal tract, so that transit time of the ingest feed gets longer which leads to better digestion and absorption of nutrients.





- It's effectively control over n loose dropping and diarrhea.
- Increase egg production in layer and breeder
- Increase fertility and hatchability
- Increase meat production
- Reduces resistance of bacterial infection
- Increase immunity
- It has got good activity against fungus mycoplasma and protozoa

• **DOSAGE: 25gm-200 gm per 100 kg of feed**

HALOMED-13.5cont ...

- **DOSAGE** as recommended by veterinarian Treatment: (5- 7 days) : 600gms / Ton•

• **POULTRY:**

- **BROILER:** 50-100 GM PER TON OF COMPLETE FEED,
- **LAYER:** 75 GM PER TON OF FEED (GRWOTH PROMOTER)

• **SWINE:**

- **PRESTARTER/STARTER:** 200 GM/TON OF COMPLETE FEED
- **GROWER/FINISHER:** 100 GM/TON OF COMPLETE FEED
- **FOR TREATMENT:** 700-1000 GM FOR TREATMENT (As directed by veterinarian)

- **PACKING:** 10 KG. WITH DOUBLE (OUTER & INNER) HDPE LINING PAPER BAG
- **STORAGE:** KEEP IN DRY AND AWAY FROM DIRECT SUNLIGHT
- **SHELF LIFE:** 3 years from manufacturing date when stored under specified conditions

