



*Numida*  
BioCare Pvt. Ltd.

**POULTRY IS POWERFUL**

# Aziflox BH

**Prevention & Control of Respiratory Diseases  
for Better Profitability**



**Azithromycin** is classified as an Azalide, a subclass of Macrolide antimicrobials with a Broad spectrum activity in vitro against enteric bacterial pathogens, including *Campylobacter* spp. and enteropathogenic / enterotoxigenic *Escherichia coli*, *Shigella* spp. and *Salmonella* spp. Despite Macrolides generally being considered bacteriostatic, Azithromycin has established in vitro bactericidal activity against a variety of intracellular pathogens including *Mycoplasma*.

**Levofloxacin** is a 3rd generation fluoroquinolone that possesses activity against most aerobic Gram-positive and Gram-negative organisms and demonstrates moderate activity against anaerobes.

**Levofloxacin** is effective against species of *Staphylococci*, *Streptococci*, *Enterobacteriaceae*s, *Escherichia*, *Klebsiella*, *Pseudomonas*, *Bacteroides*, *Clostridium*, *Haemophilus*, *Moraxella*, *Mycoplasma* and *Chlamydia*.

**Bromhexine** increases the volume of bronchial secretion, modifies the pattern of muco-substances produced by secretory organs and reduces the viscosity of mucus and increases tracheobronchial activity.



*Numida*  
BioCare Pvt. Ltd.



*Numida*  
BioCare Pvt. Ltd.

**POULTRY IS POWERFUL**

# Aziflox BH

**Prevention & Control of Respiratory Diseases  
for Better Profitability**

Presenting **Aziflox BH** a combination of **Azithromycin**, **Levofloxacin** which works as bactericidal and bacteriostatic antibiotic and **Bromhexine** which acts as bronchodilator and helps in functioning the antibiotics better.

**Aziflox BH** @ the most powerful combination for CRD, for ILT, CCRD, ND and all major respiratory diseases.

## **COMPOSITION :**

Maize extract, Plant extracts,  
Protein Hydrolysate (Amino Acids) fortified with  
Levofloxacin 10% and Azithromycin 4%,  
Bromhexine 2%, Stabilizers and Antioxidants.  
Excipients.....Q.S.

## **Inclusion Rate :**

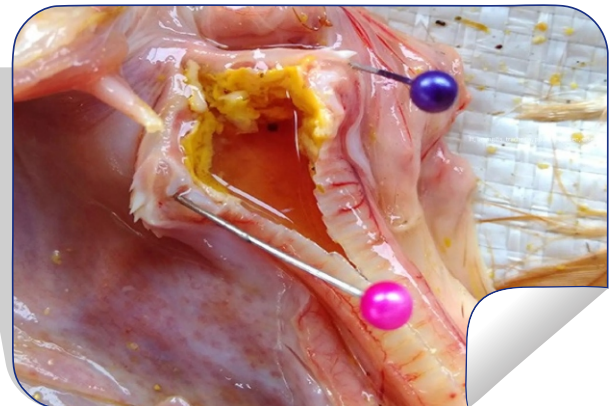
- 1-2 gram per litre of water once a day 3-5 days.
- Layers - 750 gm to 1.5 kg per ton of feed for 5-7 days.
- Breeder - Female 2.7 kg / ton & Males 2.9 kg / ton of feed for week a month program
- Broiler - In feed for prevention of respiratory disease 500 to 750 gm/Ton On Regular basis

**or**

**as advised by Veterinarian**

## **Presentation :**

200 gm x 40 in CB.  
500 gm x 20 in CB.



## **Indications :**

Upper respiratory tract infection, E.Coli, Salmonella, Mycoplasma, Infectious laryngo tracheitis (ILT), ND, CRD, CCRD and all major respiratory diseases.

**Marketed by :**

*Numida*  
BioCare Pvt. Ltd.

21, Ground Floor, Shreeji Complex,  
Near Ellis Bridge P.O.,  
Ellis Bridge, Ahmedabad-380006, Gujarat.  
[www.numida.in](http://www.numida.in) | [numidabc@gmail.com](mailto:numidabc@gmail.com)



*Numida*  
BioCare Pvt. Ltd.