

# NBAN

8% Nicarbazin + 8% Narasin in a Granular Premix

**NBAN** is a potentiated chemical combining the strength of an ionophore and a chemical to prevent coccidia in two ways :

- A synergistic mode of action from the 1:1 mixture of narasin (ionophore) and nicarbazin (chemical)
- Coccidiosis prevention helps protect birds from enteritis and proliferation of the secondary pathogen *Clostridium perfringens*.

Each component of NBAN is active during different stages of the coccidia life cycle. This two-stage mechanism produces a greater response than single-agent medications.

## Preventing coccidiosis to help improve performance and help protect intestinal integrity.

By preventing coccidiosis, NBAN:

- Provides better weight gain
- Provides better feed conversion

## Direction for Use

The effect of NBAN on coccidial populations :  
The coccidial lifecycle and timing of approved anticoccidials

- For coccidiosis prevention in chickens, feed NBAN a 500 grams per ton of finished feed
- Feed continuously as the sole ration
- Requires a 5 day withdrawal

## Packaging : 25 KG



Manufactured & Marketed by :

**nutridian**<sup>®</sup>  
ANIMAL HEALTH  
Leading 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](mailto:info@nutridian.in) • Website : [www.nutridian.in](http://www.nutridian.in) • [www.kanadchem.com](http://www.kanadchem.com)



**FAMI**qs