

# Coxiheck<sup>®</sup> MN

7.5 gm/kg maduramycin ammonium  
80 gm/kg nicarbazin

## Composition :

7.5 gm/kg Maduramycin Ammonium and  
80 gm/kg Nicarbazin  
+912.5 gm/kg Corn Cob Meal

## Advantage :

Coxiheck MN is a combination of two proven anticoccidials, maduramycin and nicarbazin. This combination optimises the different modes and sites of action of both ingredients and can be utilized effectively in all seasons in shuttle or rotation programs with other anticoccidials.

## Indication :

For the prevention of coccidiosis in broilers caused by *Eimeria* species.

## Usage :

Poultry :  
Prevention : 500 gm/ton of finished feed (equivalent to 3.75ppm maduramycin and 40ppm nicarbazin)

## Withdrawal Period :

- Meat : 4 days

## Mode of Action

Maduramycin is an ionophore anticoccidial that acts during the first 48 hours on multiple early stages of the *Eimeria* lifecycle. Maduramycin controls the coccidia by disrupting the transport of sodium and potassium ions across the cell membrane. Nicarbazin is complementary as it acts on the later stages of the *Eimeria* lifecycle, reducing the damage to intestinal tissue that these stages of coccidia can cause.

**Packaging : 25 KG**

