



POWERCox
7.5g/kg maduramycin ammonium

80g/kg nicarbazin

INGREDIENTS	7.5g/kg maduramycin Ammonium and 80g/kg Nicarbazin + 912.5g/kg Corn Cob Meal
ADVANTAGES	POWERCox 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.
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.
INDICATIONS	For the prevention of coccidiosis in broilers caused by Eimeria species.
USAGE	Poultry Prevention: 0.5kg/tonne of finished feed (equivalent to 3.75ppm maduramycin and 40ppm nicarbazin).
PACKAGING	25kg bags. Multilayered polyethylene bag to ensure product stability in humid climates. Store in cool dry place with adequate ventilation.
PRECAUTIONS	Withholding Period for Meal: Four (4) days. Do not feed to birds which are producing eggs or egg products for human consumption. Powercox is stable for extended periods of time under the specified storage conditions. Shelf Life of 24 months from date of manufacturer. Expiration Date and Batch Number are indicated on packaging.



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KSS Life Sciences delivers innovative, research-based solutions to improve the health, well – being and productivity of food producing animals.

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