



Maduramicin Ammonium 1%
MOOGEHMYCINE®
Coccidiostat / Granulated Premix



Each kg of product contains:

Maduramicin Ammonium 10 g
Excipient q.s. to 1000 g

Target Species: Poultry

Mode of action:

Maduramicin is a monovalent glycoside polyether ionophore anticoccidial. It induces an anticoccidial effect on the asexual forms (sporozoites, merozoites and falciform bodies) of the endogenous development of coccidia (*Eimeria tenella*, *E. acervulina*, *E. mivati*, *E. brunetti*, *E. maxima*, *E. necatrix*) in poultry.

Maduramicin acts by disturbing the transport of monovalent cation (Na and K) across the membrane of coccidia exhausting sodium/potassium for pump energy generation. It also prevents the development of schizonts before it can cause severe damage to the bird.

Indications:

MOOGEHMYCINE® is being used as an aid in the control and prevention of coccidiosis in broiler chickens, replacement pullets up to 16th weeks of age; turkey pullets up to 12th weeks of age.

Contraindications:

Do not use in layers producing eggs for human consumption.

Dosage and mode of administration:

Orally, mixing 500 gram MOOGEHMYCINE® premix per ton of complete feed. (equivalent to 5 mg Maduramicin Ammonium per kg of feed).

Notice:

In order to reach uniform homogenization with feed, it is recommended to mix the measured quantity of the preparation (calculated on the basis of the prescribed dose) on stages in the following order: up to 10 kg of feed; up to 100 kg of feed; and up to 1000 kg of feed.

Interactions:

Do not use MOOGEHMYCINE® simultaneously with tiamulin.

Withdrawal Time: 5 days before slaughtering.

Precaution: Wear overalls, impervious gloves, safety glasses and dust mask when handling or mixing the product. If MOOGEHMYCINE® accidentally enters the eyes, wash eyes with plenty amount of water.

Storage: Keep in closed original pack, cool and dry place, below 25°C. Protect from direct sunlight.

Shelf life: 2 years from the date of manufacture.

Packing: 5 kg three-layered aluminum laminated foil.

