

SalinoMax[®]

Granule

Coccidiosis challenge severely impacts gut health & performance
resulting in economic pressure on farming management



E. acervulina



E. brunetti



E. maxima



E. mitis



E. necatrix



E. tenella

The Most
IMPORTANT
EIMERIA
Species

Broiler (up to +/-6 weeks)	Layers and breeders
<i>E. acervulina</i>	<i>E. necatrix</i>
<i>E. maxima</i>	<i>E. brunetti</i>
<i>E. tenella</i>	



SalinoMax[®] **Proven Anticoccidial**
Granule

SalinoMax

Proven Anticoccidial... Granule

Salinomax Granular is an anticoccidial medication for broiler feeds, containing the polyether ionophore, salinomycin sodium. Salinomax enables broilers to reach market weight faster with reduced losses from coccidiosis. This means more efficient and profitable production. Broad anticoccidial coverage against the six major Eimeria species, including *E. acervulina*, *E. tenella*, *E. maxima*, *E. brunetti*, *E. necatrix*, *E. mitis* in broiler chickens.

Composition :

Each kg of SalinoMax contains: 120 grams Salinomycin sodium.

Features/Benefits:

- Minimizes losses caused by affected growth and FCR.
- Reduces oocyst shedding
- Decreases intestinal inflammation and prompts healing
- Promotes immune response against multiple Eimeria sp.
- Prevents secondary bacterial attacks like Clostridium sp.
- No withdrawal period
- Good feed mixability

Inclusion:

- Broilers: 500 grams SalinoMax per MT of complete feed from day old to 5 days before slaughter.
- Piglets (< 4 months), add 250-500g/MT of feed to achieve a Salinomycin level of 30 to 60 g/MT in the finished feed.
- Pigs (> 6 months): 125-250 kg/MT of feed to achieve a Salinomycin level of 15 to 30 g/MT in the finished feed.

Withdrawal Time:

5 days in broilers and 7 days before beginning of production in layers.

Drug interactions:

SalinoMax has interaction with Tiamulin and can cause mortality, so at least 7 days' gap should exist between usages of these two drugs.

Mixing Directions:

Salinomax medication must be thoroughly mixed in the feed to assure even distribution.

Thoroughly mix 0.5 kg of Salinomax Granular with 1,000 kg of complete feed, to obtain a medicated feed with salinomycin sodium concentration of 0.006% (60mg/kg). The medicated feed can be prepared in the form of meal or pellets

SAFETY:

Salinomax medicated feeds, when used as directed, can be safely administered to broiler chickens without fear of animal toxicity, residue problems or environmental pollution.

Care should be taken to avoid contamination of feed for turkeys, dogs and horses. This drug is known to be toxic to these species.

Do not administer tiamulin to broilers receiving feeds medicated with Salinomax

WARNING:

Do not feed to replacement, laying or breeding chickens



Packing: 25kg. Bag