



## **SICO® SALINOMYCIN 6 & 12%** *Anticoccidial & Growth Promotor*

### **INDICATIONS**

Coccidiosis in fowls, caused by *Eimeria tenella*, *E. acervulina*, *E. mivati*, *E. brunetti*, *E. maxima*, *E. necatrix*. As a growth stimulator in pigs, calves and lambs (with developed prestomach).

### **CONTRA-INDICATIONS**

Fodder, intended for poultry, should not be given to layers, guinea hens etc. and not to horses and equine species in particular. It is incompatible with Tiamulin and Kitasamycin.

### **MODE OF ADMINISTRATION**

Orally, well mixed in the fodder.

**NOTE:** for realization of full homogenization of the preparation with the fodder, please follow the recommended scheme for mixing by the method of the stage dilution:

**Stage 1:** 500 g of Salinomycin 12% + 10 kg of fodder

**Stage 2:** The mixture of stage 1 + 100 kg of fodder

**Stage 3:** The mixture of stage 2 + 890 kg of fodder

The recommended mixing scheme is given for dosage of Salinomycin 12% in fowls.

The stage dilution is analogically performed for the other animal species with Salinomycin 6% and 12% respectively.

### **DOSAGE**

#### Fowls:

60 ppm (1 kg of the preparation per 1 ton of fodder for Salinomycin 6%, and 0.5 kg/t for Salinomycin 12%).

Calves and lambs: 10 - 30 ppm (160 - 500 g of the preparation per 1 ton of fodder for Salinomycin 6% and 0.08 - 0.25 kg for Salinomycin 12%).

Pigs: 50 ppm (0.8 kg of the preparation Salinomycin 6% and 0.4 kg of the preparation Salinomycin 12% per 1 ton of fodder) in I period of pig's fattening (up to 60 kg).

25 ppm (0.4 kg of the preparation Salinomycin 6% and 0.2 kg of the preparation Salinomycin 12% per 1 ton of fodder) in II period of pig's fattening (from 60 to 110 kg).

### **WITHDRAWAL TIME**

For fowls: 5 days after the last application of the preparation.

For pigs, lambs & calves: No withdrawal time is necessary.

### **SHELF LIFE**

Two years.

### **STORAGE**

Dry, dark & at room temperature.

### **PACKING**

25 kg bags.

**NOTE:** The preparation is contra-indicated to horses and other equine species.