

# TOXISORB

## COMPOSITION

Mix of sepiolitic clay with anise.

## DESCRIPTION

Mycotoxins can cause a negative impact on the animals using contaminated feedstuff. Mycotoxins are toxic secondary metabolites of fungi commonly found on grains, which can cause severe impacts on animal health and performance. TOXISORB is a feed supplement for poultry and cattle consisting in a wellbalanced association of mineral adsorbants clays. TOXISORB is specifically formulated to eliminate mycotoxins, especially.

**Clays:** Clay minerals consist mainly of aluminium silicates. Chemically, silicates consist in compounds of silicon and oxygen and one or more metallic atom. They form sheets that can retain water and organic molecules as mycotoxins from the digestive tube of poultry

## RECOMMENDED USE

- Prevention of intoxication by mycotoxins, and especially aflatoxins.
- Prevention of decreased performance in due to intoxication of mycotoxins.

## CONTRAINDICATIONS

Not described.

## ADVERSE EFFECTS

Not described.

## SPECIAL PRECAUTIONS

Avoid simultaneous use with macrolides.

## ADMINISTRATION

By oral route, mixed with feed.  
For all species: 0.5 - 1 kg TOXISORB/1000 kgt feed. Do not exceed 20 kg/1000kg feed.

## TARGET SPECIES

Cattle, pigs, birds, goats and sheep.

## WITHDRAWAL PERIOD

Zero days

## STORAGE CONDITIONS

Store below 30 °C.  
Protect from light.  
Shelf life after first opening: 3 months.

## SIZES

25 Kg



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