



# M Tox



Complementary feed Preparation for Poultry and all animal species

**Composition:**

- Montmorillonite
- Diatomaceous Earth

**Recommended for:**

- Improvement of technical and economical performances (growth, health conditions)
- Management of digestive and rumen troubles
- Mineral supplementation
- Reduction of the risk of mycotoxicosis from the feed

**Feeding directions:**

Mix homogeneously with the other ingredients of the feed. The dosage should be adapted according to the contamination level of the feed and animal species.

Poultry: 0.5 to 2.5 kg per ton of complete feed.



# M Tox +



## Composition:

Montmorillonite (Amadéite®)  
Diatomaceous earth  
Yeasts and like products  
Algae

## Recommended for:

Reduction of the risk of mycotoxicosis from the feed.  
Improvement of technical and economical performances.

## Feeding directions:

Add homogeneously into the feed during mixing. The dosage should be adapted according to the contamination level of the feed and animal species.  
**Poultry:** 0.5 to 1.5 kg per ton of complete feed.



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# Mistral



## Composition:

Mineral absorbents  
Vegetal absorbents  
Essential oils

## Recommended for:

- Sanitation through farm animals' environment drying.
- Improvement of technical and economical performances in poultry and dairy cow production.
- Improvement of animal welfare.

## Packing:

25 kg bag, 10 kg bag, 15 kg bucket, 1000 kg big bag



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# M Feed



## Composition:

Montmorillonite  
Diatomaceous Earth  
Clinoptilolite  
Copper sulfate  
Yeasts and like products  
Algae  
Essential oils

## Recommended for:

- Monogastric species such as poultry.
- Polygastric species such as calf before weaning.
- Improvement of the digestion enzymatic activity (biocatalysis),
- Stabilization of the gut microflora,
- Prevention of dysbacteriosis during the critical phases of growth,
- Optimization of technical performances.

## Feeding directions:

This product must be used thoroughly mixed into the feed in order to respect the following dosage in the final complete diet:

**Poultry:** 1-2.5 kg per ton of feed.

**Cattle:** 1-2.5 kg per ton of feed.

**Packing:** 25 kg bag



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# MMiS - 300



## Composition:

- Calcium carbonate
- Sodium chloride
- Potassium chloride
- Algae
- Diatomaceous Earth
- Manganese sulphate
- Copper sulphate
- Calcium and magnesium carbonate
- Sugarcane molasses
- Yeasts and like products
- Montmorillonite
- Iron sulphate heptahydrate
- Zinc oxide

## Recommended for:

Mineral Supplementation

Reduction of the risk of mycotoxicosis from the feed

Management of digestive and rumen troubles

Improvement of technical and economical performances (fertility, health conditions)

## Feeding directions:

Mix homogeneously with the other ingredients of the feed.

**Poultry:** 500-1000 g per ton finished feed.

**Cattle:** 500-1000 g per ton finished feed.

**Dairy cow:** 50-100 g per cow/day.

**Beef cattle, young bull and heifer:** 200-300 g per animal/day.

**Packing:** 25 kg bag

