

## Product features

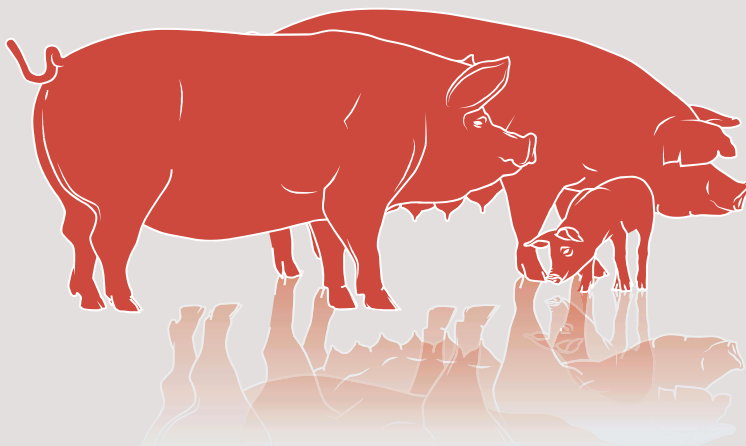
- mycotoxins are bounded by special minerals
- bio proteins split the mycotoxins
- special active substances strengthen the immune system

## Product advantages

- better feed intake
- higher weight gains
- high resistibility
- better fertility protection
- better milk quality and more milk yield

## Your benefits

- higher performances
- high insemination success
- less animal losses
- more economical profit through more sold animals



## Main applications

calf	cattle	pig	poultry
•	•	•	•

## Mycobond

EN009

Complementary feedstuff for pigs, cattle and poultry  
for binding and deactivation of mycotoxins

### Analytical constituents:

crude protein	10,5 %	crude fat	5,8 %
crude fibre	5,6 %	crude ash	56,0 %
calcium	6,3 %	phosphorus	0,3 %
sodium	6,2 %	magnesium	0,2 %
lysine	0,6 %	methionine	0,1 %

### Composition:

yeast | grape seeds | calcium carbonate | sodium chloride | products from the processing of herbs | polymorphic algal-limestone.

### Additives:

#### Nutritional additives per 1 kg:

vitamin E/all-rac-alpha-tocopheryl acetate (3a700) 10.000 mg

#### Technological additives per 1 kg:

Bentonite-montmorillonite (1m558) 75.000 mg

### Instructions for proper use:

1 %

The amount used depends on the content of contamination.

#### Pigs:

- Sows at all stages: from 6 to 10 kg / t feed
- Piglets and gilts: 6 to 10 kg / t feed
- Prevention: 2 - 4 kg / t feed

#### Cattle:

- Dairy cattle and beef cattle: 50 - 200 g / animal / day
- Calves: 50 - 200 g / animal / day

#### Poultry:

- from 6 to 10 kg / t feed - Prevention: 2 - 4 kg / t feed

Note: Minimum durability requires a correct and appropriate storage. In particular a hygienic, cool and dry storage is needed. Without responsibility in case of incorrect storage and application.



Your additional performance, safety and innovation

### Mycobond

is a complementary feed for pigs and cattle for binding and reduction of mycotoxins. MycoBond is acting through the combination of different substances with contaminations of

- trichothecene (DON / ZEA / T-2-Toxin)
- aflatoxins
- ochratoxin A
- fumonisins
- ergot alkaloids
- endotoxins

### Mode of action:

- Mycotoxins and endotoxins are bounded by special minerals and harmless excreted
- Bio proteins split the mycotoxins into non-toxic degradation products
- Special active substances strengthen the immune system and support the liver function

### Feeding recommendation:

#### Pigs

- 6 kg/t feed (250 – 500 ppb DON\*)
- 8 kg/t feed (500 – 1.000 ppb DON\*)
- 10 kg/t feed (>1000 ppb DON\*)
- 2 - 4 kg/t feed for prevention

#### Dairy cows and cattle

- 100 g/animal/day (500 – 1.000 ppb DON\*)
- 150 g/animal/day (1.000 – 2.000 ppb DON\*)
- 50 – 100 g/animal/day for prevention

#### Calves

- 100 g/animal/day (250 – 500 ppb DON\*)
- 150 g/animal/day (500 – 1.000 ppb DON\*)
- 200 g/animal/day (>1.000 ppb DON\*)
- 50 – 100 g/animal/day for prevention

#### Poultry

- 6 kg/t feed (250 – 500 ppb DON\*)
- 8 kg/t feed (500 – 1.000 ppb DON\*)
- 10 kg/t feed (>1000 ppb DON\*)
- 2 - 4 kg/t feed for prevention

\*fusarium toxin DON (deoxynivalenol) as main toxin

Please make use of our Josera consulting service for specific advice.

Minimum durability requires hygienic, cool and dry storage.

20 kg

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