Josera.
we care, you grow

MycoProtec

Supplementary feed for cattle, swine and poultry to bind and deactivate mycotoxins.

Main application

- Dairy cattle + beef cattle
- Calves
- Pigs
- Poultry

Product Description

Contamination of cereals and silage with mycotoxins has been steadily increasing in recent years. Mycotoxins are toxic substances produced by fungi (molds) growing on field crops or in storage during the storage process. To date, more than 400 mycotoxins have been chemically identified, of which only a few mycotoxins are known to have biological or veterinary effects.

In farm animals, the first symptoms of mycotoxin poisoning can occur relatively quickly (within about two weeks) after ingestion:

Symptoms at a glance	Caused by
Decrease in feed intake, diarrhoea	Deoxynivalenol (DON)
Liver and kidney damage	Aflatoxin (AFA), Ochratoxin A (OTA)
Damage to the central nervous system	Deoxynivalenol (DON), T-2 toxin, HT-2 toxin
Damage to skin and mucous	T-2 toxin, HT-2 toxin
Impairment immune system	All mycotoxins
Endocrine disruptors	Zearalenone (ZEN)

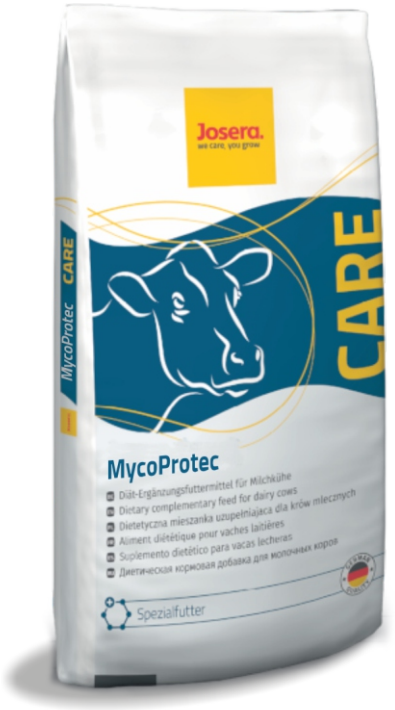
JOSERA MycoProtec counteracts this problem. Thanks to an innovative combination of different substances, it reliably eliminates the presence of:

- Trichothecenes
- Aflatoxins
- Ochratoxin A
- Fumonisins
- Ergot alkaloids
- Endotoxins

Recommended use

50-100 g/animal/day





CARE

MycoProtec

Supplementary feed for cattle, swine and poultry to bind and deactivate mycotoxins.

Benefits of MycoProtec

- **Higher productivity and reduced animal losses**
  - improved feed intake
  - improved animal health
- **Higher profitability**
  - due to higher milk yield, better milk quality (protein, fat)
  - through higher numbers of animals sold
  - through lower veterinary costs
- **Due to lower somatic cell count**
  - through higher insemination efficiency
  - through fewer abortions

Composition:

yeast cell walls | wheat bran | polymorphic algae lime | sugar beet molasses | products from the processing of herbs

Analytical components:

3,2 %	calcium	0,2 %	phosphorus
1,4 %	sodium	0,5 %	magnesium
0,5 %	lysine	0,1 %	methionine

Technological additives in 1 kg

400.000 mg Bentonite-montmorillonite (1m558)

Recommended use

20 kg

The necessary amount depends on the degree of contamination of the feed:

- Cattle:
  - Dairy cattle and beef cattle: 50 - 100 g/animal/day
  - Calves and heifers: 40 - 100 g/animal/day
- Swine:
  - 1-2.5 kg /t feed
- Poultry :0.5-2 kg /t of feed

The minimum shelf life requires proper storage in a sanitary, cool and dry place. The manufacturer is not responsible for the product improperly stored and used contrary to recommendations.

CARE

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Specialist product

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