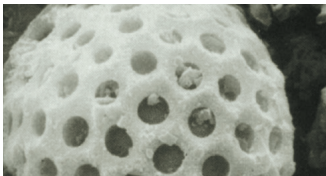


Mycofix[®] Select 3.E

Naturally ahead in mycotoxin risk management!

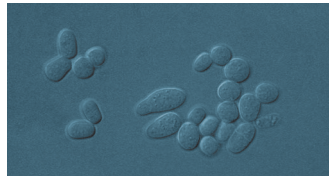


With 4 active modules Mycofix[®] Select protects animals from mycotoxicoses



Synergistic Blend of Minerals¹

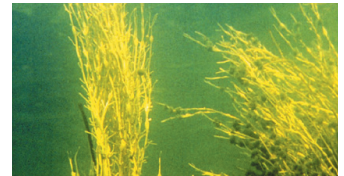
¹Authorized in EU, Regulation No 1060/2013



Inactivated Bioprotein



Phytogenic Substances



Phycophytic Constituents

Recommended for:

Rations, when trichothecenes are of main concern

- Pullets and laying hens
- • Chicks in the starter phase
- • Broiler, turkey and ducks
- • Finisher pigs
- • Beef cattle

Benefits:

- Integral solution to agriculturally relevant mycotoxins (aflatoxins, trichothecenes, fumonisins, ochratoxin A and ergot alkaloids).
- Effective binding of aflatoxin B1 by bentonite and prevention of their absorption. Registered under Commission Implementing Regulation (EU) No 1060/2013.
- Reduced liver, intestinal tract membrane damages caused by the presence of mycotoxins in the feed.
- Reduces lesions and inflammations caused by trichothecenes.

Mycofix[®] Select 3.E

Naturally ahead in mycotoxin risk management!

Administration:

Mycofix[®] Select 3.E is added directly into the feed during mixing.

Dosage:

Prevention:	0.5 – 1 kg/mt of finished feed
Pullets and laying hens:	1.5 – 2.5 kg/mt of finished feed*
Chicks in the starter phase:	1.5 – 2.5 kg/mt of finished feed*
Broiler, turkeys and ducks:	1.5 – 2.5 kg/mt of finished feed*
Finisher pigs	1.5 – 2.5 kg/mt of finished feed*
Beef cattle	10 – 50 g/cow/day*

* depending on the contamination level and production phase

Packing:

25 kg plastic bag in corrugated cartons

Stability:

18 months from production date

Storage:

Store in a dry place and avoid direct sunlight

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