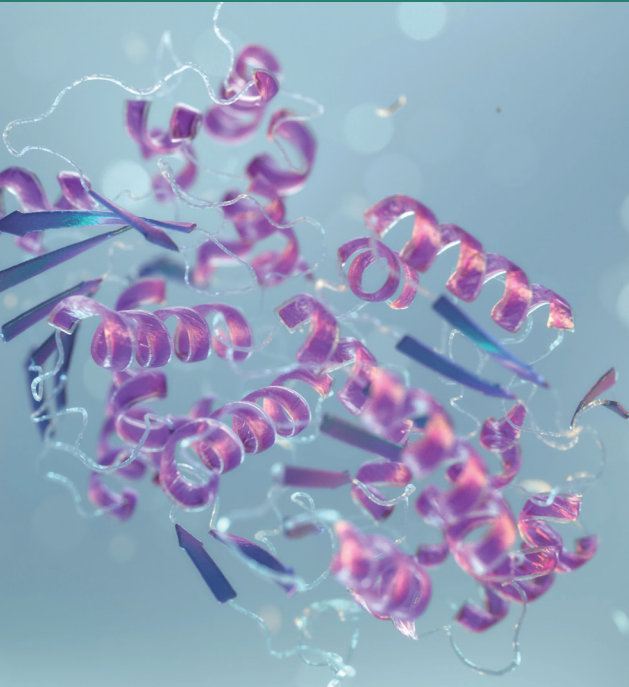


Mycofix[®] Plus 5.Z

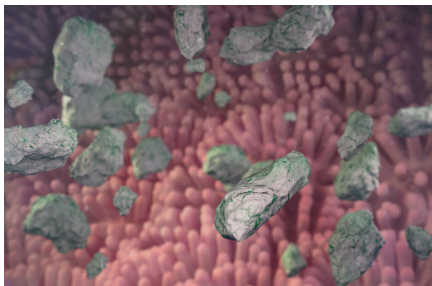
Absolute Protection



With ZENzyme[®] Faster and Better

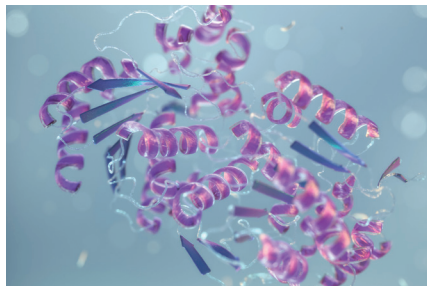
Mycofix[®] unites three strategies to combat mycotoxins using patented proprietary technology, making it the most scientifically advanced mycotoxin protection available.

1. Adsorption



A synergistic blend of minerals to bind adsorbable mycotoxins such as aflatoxins, ergot alkaloids and endotoxins.

2. Biotransformation



A unique combination of patented, targeted enzymes and biological components to deactivate zearalenone, fumonisins, trichothecenes and ochratoxin A into non-toxic metabolites.

ZENzyme[®]

FUMzyme[®]

Biomin[®] BBSH[®] 797

Biomin[®] MTV

3. Bioprotection



The BIOMIN[®] Bioprotection Mix protects against a weakened immune system and lower performance caused by endotoxins and (emerging) mycotoxins. It provides immune and liver support, strengthens the intestinal barrier and tight junctions in the presence of mycotoxins.

Mycofix[®] Plus 5.Z

Absolute Protection

Recommended for all breeding animals and their offspring:

- Sows, gilts, piglets and boars
- Poultry breeders and layers
- Dairy cows and calves
- Herd bulls
- Fish and shrimp

Five proven benefits:

- ZENzyme[®] reduces zearalenone 1000 times faster to enhance reproductive performance.
- Combats a broad spectrum of mycotoxins based on biotransformation, adsorption and bioprotection.
- Proven safety and efficacy backed by EU authorized¹ and patented product ingredients that target zearalenone, fumonisins, trichothecenes, ochratoxin A, aflatoxins, ergot alkaloids and emerging mycotoxins.
- Enhanced bioprotection against a weakened immune system and lower performance caused by endotoxins and mycotoxins. It provides immune and liver support, strengthens the intestinal barrier and tight junctions in the presence of mycotoxins.
- Verified economic advantage by preventing mycotoxin-induced reproductive, health and performance issues.

Administration

Mycofix[®] Plus 5.Z is added directly into the feed during mixing.

Dosage

Pigs and poultry: 0.5 – 2.0 kg/mt of finished feed*

Dairy cattle: 10 – 40+ g/cow/day*

Fish and shrimp: 0.5 – 2.0 kg/mt of finished feed*

*depending on the contamination level and production phase

Packing

25 kg plastic bag in corrugated carton

Stability and storage

18 months from production date when stored in original packing under dry and cool conditions, avoiding direct sunlight.

¹Regulation (eu) no 1060/2013, no 1016/2013, no 2017/930, no 1115/2014, no 2017/913, no 2018/1568 and no 2021/363

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