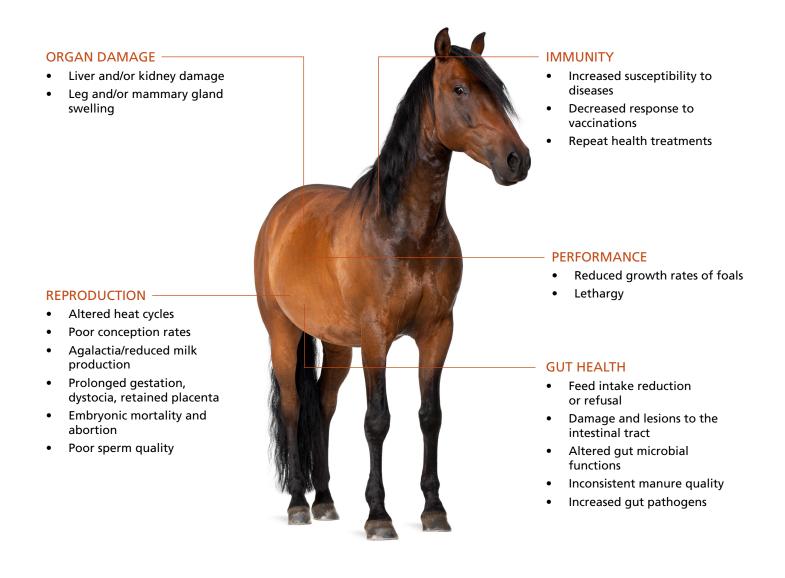
## **Alltech®** MYCOTOXIN MANAGEMENT

### Impact of Mycotoxins on Horses

Mycotoxins are produced by moulds in the field, at harvest and during storage. They affect animal performance and producer profitability in a number of ways.





ANIMALS ARE YOUR BUSINESS. PROTECTING THEM IS OURS.

### ∕**∖//tech**° MYCOTOXIN MANAGEMENT

# **MYCOSORB** A+<sup>®</sup>

MYCOSORB A+<sup>®</sup> reduces mycotoxin absorption, negating the damaging effects of mycotoxins on the health and performance of animals.

- A proven, broad spectrum mycotoxin binder, which tackles mycotoxin challenges as a whole rather than dealing with individual mycotoxins
- Fast acting, interacts with mycotoxins within 10 minutes
- Effective at a low inclusion level
- Proven by scientific research
  - 150 peer-reviewed published studies
  - 102 animal trials
  - 21 in-vitro mode of action

MYCOSORB A+<sup>®</sup>, from ALLTECH<sup>®</sup>, offers producers a solution that limits the effect of more mycotoxins than ever before.

The graph on the right shows the risk associated with mycotoxin contamination in a particular feed sample with and without MYCOSORB A+ $^{\textcircled{m}}$ .

#### TAKE THE MYCOSORB A+® CHALLENGE

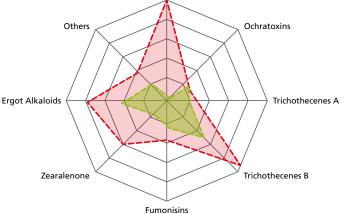
Feeding rates based on mycotoxin risk and age/performance status

Foals	4 - 8 g/head/day
Performance	5 - 15 g/head/day
Breeding	10 - 20 g/head/day

Alltech's Mycotoxin Management Program is designed to reduce risk while improving performance and profitability for individual animals. Actual results may vary. Program response and ROI will depend on specific farm scenarios.

Aflatoxins

Without MYCOSORB A+®



With MYCOSORB A+®



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