To effectively manage the prevalence of mycotoxin contamination in feed, it is essential to understand the level of mycotoxin challenges within the supply chain, so that the right steps can be taken to limit the negative effects on animal performance and productivity.

This involves establishing the correct monitoring procedures, as well as identifying critical mycotoxin contamination levels for the given animal species being fed. This allows the right balance to be struck between economical feeding and optimal animal performance.

The Alltech Mycotoxin Management Program: Our complete, cutting edge solution

To assist feed mills and producers, Alltech has developed the MIKO Mycotoxin Hazard Analysis program. Based on HACCP principles (Hazard Analysis Critical Control Points), the program is designed to identify the mycotoxin risks within a farm or feed mill and create a plan to minimize the risks for the animal, and protect profitability of operations.

MYCOSORB A+® is one of the most advanced mycotoxin binders on the market. Its superior binding capabilities, broader adsorption profile and increased mycotoxin sequestration efficacy sets it apart from competitor products. MYCOSORB A+® reduces mycotoxin absorption within the animal, thereby negating the damaging effects of mycotoxins on its health. It offers farmers and producers a solution that limits the effects of more mycotoxins than ever before and mirrors far more closely the true challenge found in naturally contaminated feeds.

Alltech® RAPIREAD™ is our new integrated system of tools and technologies that provides the ultimate protection from the threat of mycotoxins. The system highlights mycotoxin contamination on farm or in the feedmill in real time, demonstrates the physical and financial impact of the risk and provides detailed analysis and recommendation as to the best binder technology to protect your profitability and animal health.

Alltech 37+® is the cornerstone of our mycotoxin control program and between our labs, we have run over 15,000 samples, each searching for over 40 mycotoxins in animal feed.

Alltech 37+® test results provide a realistic picture of mycotoxin contamination in feed ingredients, forages or TMRs to speed up the process of diagnosis, effective remediation and help move toward an effective mycotoxin control plan.
To effectively manage the inevitability of mycotoxin contamination in feed, it is important to understand the level of mycotoxin challenges within the supply chain, so that the right steps can be taken to limit the negative effects on animal performance and productivity.

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The Alltech Mycotoxin Management Program: Our complete, cutting edge mycotoxin solution

**Alltech 37+®**

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Don’t forget to keep up-to-date online: knowmycotoxins.com
Alltech® RAPIREAD™ – Powering your productivity

Effective mycotoxin management is about seeing the whole challenge, from the farm to feed mill and from risk assessment to feed management.

Mycotoxins impair optimum livestock performance by affecting intestinal, organ and immune systems—which in turn has an obvious subsequent negative impact on profitability. Help is at hand however because Alltech has developed a global solution to help control mycotoxins through a combination of mycotoxin management tools, mycotoxin testing and binder technologies.

Faster results in real time

Rapid Test Kits

Market leading rapid test kit technology and cutting edge mycotoxin management solutions give us the power to solve your mycotoxin issues faster than ever before. Great news for your productivity, profits and animal health.

Our new kits are portable and designed to work equally well on farm or in the feed mill, providing an easy method to objectively read, store and analyse results from lateral flow strips. Accurate results can be determined for aflatoxins, ochratoxins, zearalenones, DON, T2/HT-2 toxins and fumonisins helping you understand the level of threat in under 10 minutes.

Online access 24/7

Access to information in real time is key to achieving faster results. We recognize the importance of being “always on” and so can provide you with web based access to your Alltech 37+® results, along with associated reporting and other premium content relevant to you and your operations.

You’ll have access to our insights and global reports to help you make the most informed decisions to ensure the profitability of your operations and the health of your animals.

Healthy profits at your fingertips

Alltech® PROTECT™ Calculator

What could mycotoxins be costing you? The Alltech® PROTECT™ Calculator helps you understand any potential loss in performance your operation could be facing from the presence of mycotoxins, and can be tailored by location and species to give the most accurate results possible.

Combining known mycotoxin risk, production statistics, feed prices and commodity market values, this amazing new tool will show the estimated financial cost to you based on the level of mycotoxin contamination, helping quantify the significance of mycotoxins on your profitability.

Available for nursery and grow/finish pigs, broilers, layers and dairy cows.

Alltech® DIET™ Estimator

Developed with years of experience and results, the Alltech® DIET™ Estimator tool combines mycotoxin contamination results and subsequent risk of individual feedstuffs, with the inclusion rates of those individual feedstuffs to give an estimated total dietary mycotoxin risk for complete feed.

This information can assist in the evaluation of both the physical and financial impact of any mycotoxin contamination in complete feed, without the need for detailed sample analysis.

Available for nursery and grow/finish pigs, broilers, layers and dairy cows.

Alltech® RAPIREAD™ services include analysis, testing, and consultation regarding the composition and safety of your animal feeds and animal feed ingredients. We provide nutritional and product information regarding animal feeds, and consultation to help you optimize the healthfulness of your products.

knowmycotoxins.com
Effective mycotoxin management is critical in ensuring animal health and productivity. Alltech's Mycotoxin Management Program offers a comprehensive solution to help producers identify and mitigate mycotoxin risks.

Key Tools:
- **Alltech RAPIDREAD™**: An integrated system of tools and technologies providing real-time analysis and recommendations.
- **Alltech 37+®**: A multiple component analysis test for over 40 mycotoxins simultaneously.
- **Alltech MIKO**: On-site risk assessment and recommendation tool.
- **MYCOSORB A+®**: A superior broad spectrum mycotoxin binder.

With these tools, producers can effectively manage the mycotoxin contamination in feed, leading to improved animal health and productivity.