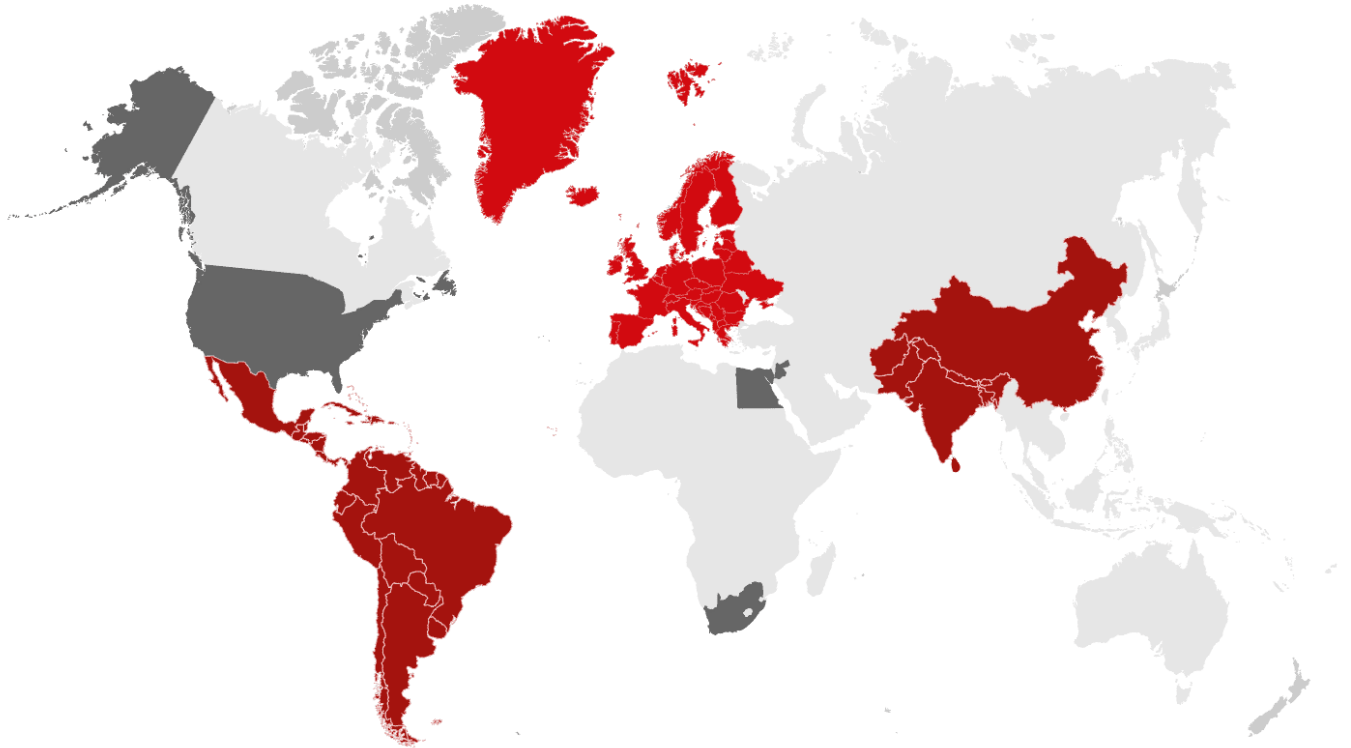


Global mycotoxin report: Jan-June 2022 | Find the pain points



By **Marisabel Caballero**, Global Technical Manager Poultry, and **Vinil Samraj Padmini**, Global Category Manager Feed Quality, EW Nutrition

The pressure of climate change is taking a severe toll – not just on weather-dependent industries, but also on society in general. For feed and food, the impact is already dramatic. Extreme weather events, increased temperatures, and rising carbon dioxide levels are facilitating the growth of toxigenic fungi in crops, severely increasing the risk of mycotoxin contamination. Once feed is contaminated, animal health can be impacted, with chain reactions affecting productivity for animal farming, as well as, ultimately, the quality and availability of food.

***** Download the full report for an analysis of mycotoxin contamination risks around the world**

Global mycotoxin challenges Q1-Q2 2022

Risk Categories

- No data
- Low Risk | First symptoms. Slight effects in performance
- Medium Risk | Higher performance effects and more evident symptoms
- High Risk | Severe performance effects, clear symptoms

