MYGGTOXIS:

GET THE WHOLE PICTURE ON REDUCED PROFITS



When multiple mycotoxins are encountered, overall animal toxicity comes from the additive and synergistic interactions among them, 1 not only the sum of the individual toxins.

THE REAL COST OF CONTAMINATION

15 % prop

IN MILK PRODUCTION PER COW/DAY²

15% drop in milk production per cow/day²

Common Culprits: Aflatoxin, Deoxynivalenol \$326/cow

COST OF SINGLE MASTITIS CASE³

\$326 per cow cost³ of a single case of mastitis due to immunosuppressive nature of mycotoxins

Common Culprits: Deoxynivalenol, T-2 Toxin, Zearalenone ^{\$}555

COST PER LOST PREGNANCY⁴

\$555 cost for each pregnancy loss⁴ caused by mycotoxin-induced immunosuppression

Common Culprit: Zearalenone

^{\$}2-6

LOSS PER COW/DAY FROM DAYS OPEN⁵

\$2-6 per cow for each day open⁵ due to enlarged vulva and possible irregular heats and fertility

> Common Culprit: Zearalenone

\$641

AVERAGE COST OF DISPLACED ABOMASUM³

\$641 average cost of displaced abomasum³

\$180 average cost of ketosis case³

Common Culprit: Deoxynivalenol

THE SMART CHOICE FOR AN EXPENSIVE THREAT

While multiple solutions are available to help manage mycotoxins in your feed, Phibro Animal Health Corporation offers a trusted partnership and research-proven results to help you better manage a healthy bottom line.

Talk to your Phibro dairy advisor or visit pahc.com/AB20/dairy to learn more.

