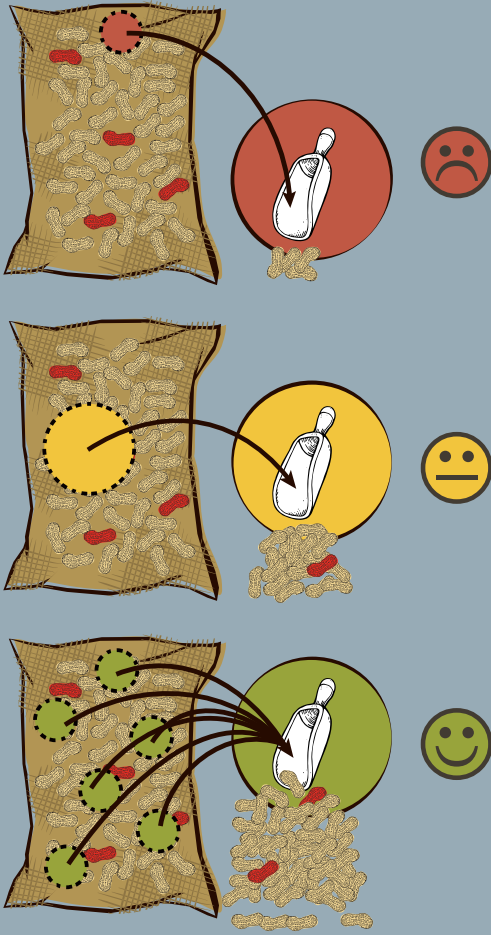


# DETECTING MYCOTOXINS



## LOT SAMPLE



## SAMPLE PREPARATION



## TEST METHOD

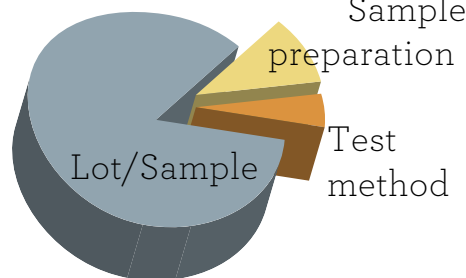


### Improper Detection =

- ✗ Bad lots are accepted
- ✗ Good lots are rejected

**Learn more at**  
[PMIL.CAES.UGA.EDU](http://PMIL.CAES.UGA.EDU)

### Sources of Error:



### Best Practices:

- ✓ Define the lot to be tested.
- ✓ Take from multiple random locations throughout the lot to get a representative sample.
- ✓ Finely grind and mix the entire sample for test.
- ✓ Use appropriate test method.



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