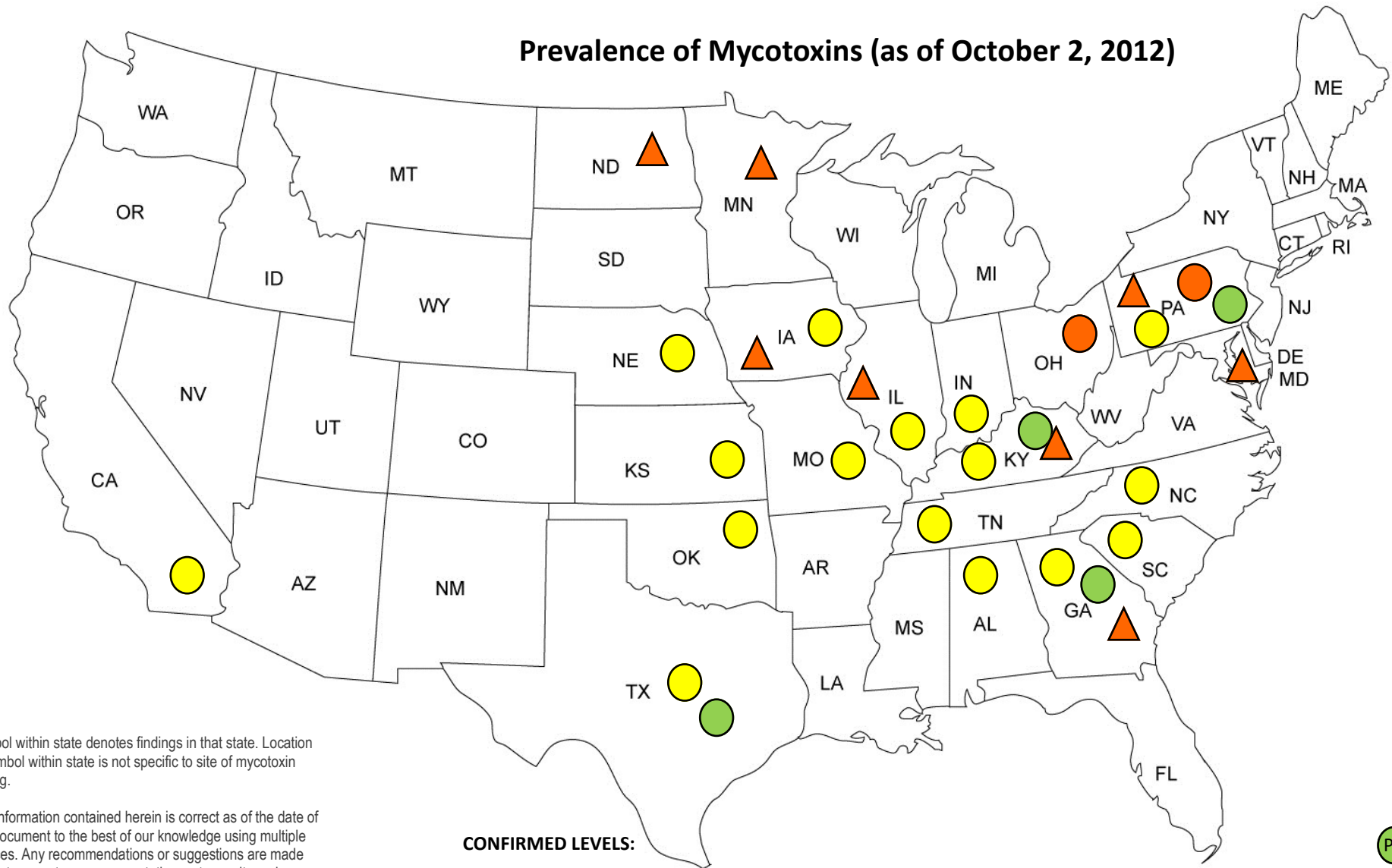


Prevalence of Mycotoxins (as of October 2, 2012)



Symbol within state denotes findings in that state. Location of symbol within state is not specific to site of mycotoxin finding.

The information contained herein is correct as of the date of this document to the best of our knowledge using multiple sources. Any recommendations or suggestions are made without guarantee or representation as to results and are subject to change.

LEGEND

ZON	Afla	○	CORN
DON	FUM	□	SOYBEAN MEAL
> greater than	< up to	△	BARLEY/ WHEAT

CONFIRMED LEVELS:

Aflatoxin (Afla): High levels have been found in the following states: *Corn:* Southern CA levels > 200 ppb, SC > 20 ppb, TX < 1,000 ppb, OK < 200 ppb, KY > 20 ppb, AL < 20 ppb, KS < 80 ppb, MO < 230 ppb, IL, IN > 150 ppb, NE, IA > 150 ppb, NC > 100 ppb, TN > 30 ppb, PA > 22 ppb, GA > 41 ppb

Fumonisin (FUM): High levels have been found in the following states: *Corn:* PA < 10 ppm, TX > 5 ppm, GA > 5 ppm, KY > 5 ppm, P. Rico > 7 ppm

Zearalenone (ZON): High levels have been found in the following states: *Corn:*

Deoxynivalenol (DON): High levels have been found in the following states: *Corn:* PA > 5 ppm, OH < 10 ppm *Wheat/Barley:* GA, KY, IA < 1 ppm, PA > 3 ppm, MD > 7 ppm, IL > 3 ppm, ND < 5 ppm, MN > 2 ppm