



Research-Backed Effective Binder Agents by Mycotoxin



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	Cholestyramine	Charcoal	Clays	Glucanman	Chlorella	Humic Acid	Okra and Fiber	Peach Stone	Micro Chitosan	Probiotics	N-Acetyl Cysteine
Aflatoxins			✓	✓	✓	✓			✓	✓	
Ochratoxin A	✓	✓	✓	✓		✓	✓	✓	✓	✓	
Zearalenone			✓			✓	✓	✓	✓	✓	
Gliotoxin			✓							✓	✓
Trichothecenes		✓	✓	✓	✓	✓	✓	✓	✓	✓	

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The MycoTOX profile utilizes state-of-the-art liquid chromatography tandem mass spectrometry (LC-MS/MS) technology to ensure high specificity (or fewer false positive results) and capture free (unconjugated) mycotoxin presence even at low levels. This is crucial, as mycotoxins, even at low levels of exposure, can cause serious health problems. Our test is so sensitive that we can detect amounts of many compounds in parts per trillion (ppt). To account for variations in fluid intake, we utilize creatinine correction to ensure accurate and reliable results. By employing LC-MS/MS technology, we can precisely identify all our analytes, reducing the risk of false positives. With the MycoTOX Profile, you can trust that you are receiving the most accurate and reliable results possible. **Learn more at MosaicDX.com**