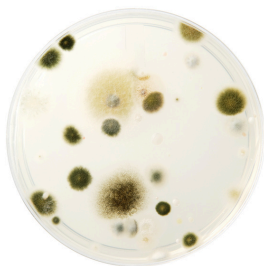


16 mycotoxins measured

- Ochratoxin A
- Aflatoxin M1
- Mycophenolic Acid
- Gliotoxin
- Zearalenone
- Alpha-Zearalenol
- Diacetoxyscirpenol
- Citrinin
- Ochratoxin-NAC
- Satratoxin
- Verrucaric Acid
- Alternariol
- Chaetoglobosin A
- Sterigmatocystin
- Roridin E
- Enniatin B1



Whether you're managing a chronic condition or looking for answers, the Mycotoxin Assessment test gives your provider powerful data to support your healing journey.



KBMO
DIAGNOSTICS

Easy Testing, Fast Results

Simple, Safe, and Convenient

- Only 5–7 mL of urine is required
- At-home collection available
- Results in 7–10 business days

Your results will be securely sent to your provider, who will use them to create a personalized care plan tailored to your needs.



MYCOTOXIN
ASSESSMENT

Ready to take the next step?

Whether you are a healthcare provider or a patient seeking answers, the KBMO Diagnostics Mycotoxin Assessment is designed to support informed clinical decision making and your optimal health.



info@kbmodiagnostics.com



+1 617-933-8130



www.kbmodiagnostics.com



KBMO
DIAGNOSTICS



Mycotoxin Assessment Test

Could mold exposure be affecting your health?

Your symptoms are not "just in your head".

Advanced Mycotoxin Testing for patients and clinicians.



MYCOTOXIN
ASSESSMENT



What are mycotoxins?

Mycotoxins are naturally occurring toxic compounds, produced by certain molds.

Although molds have existed for hundreds of millions of years and are an essential part of the natural ecosystem, some mold species can produce mycotoxins that pose significant health risks to humans and animals.

Mycotoxins are found worldwide and can contaminate food supplies, indoor environments, agricultural products, and water-damaged buildings.

Who should consider testing?

Testing may be appropriate if you:

- Live or work in a water-damaged building
- Have persistent, unexplained symptoms
- Have persistent gut issues
- Experience chronic fatigue or persistent tiredness
- Suffer from chronic inflammatory conditions / complaints

Common signs and symptoms:

Potential symptoms associated with mycotoxin exposure include:

- ! Brain fog
- ! Fatigue
- ! Memory concerns
- ! Immune dysfunction
- ! Respiratory symptoms
- ! Chronic inflammation
- ! Neurological symptoms
- ! General wellbeing challenges

Symptoms can vary significantly between individuals.



Find out more about the
Mycotoxin Assessment:



Scan QR code

Frequently Asked Questions

How could I be exposed to mycotoxins?

Common sources of mycotoxin exposure include: consumption of contaminated grains, cereals, nuts, coffee, dried fruit, spices or animal products; exposure to water-damaged buildings or buildings containing mold, occupational exposure in agricultural, industrial, or construction environments, and inhalation of airborne mold fragments or mycotoxin-containing dust particles.

How can mycotoxins produce such a wide variety of symptoms?

Once inside the body, mycotoxins may interact with multiple physiological body systems, including the immune, neurological, gastrointestinal, endocrine, and detoxification systems. This is why symptoms can be body-wide.

The severity of symptoms depends on numerous factors, including:

- Type and quantity of mycotoxin exposure
- Duration of exposure
- Your genetic detoxification capacity
- Your nutritional status
- Existing health conditions
- Your total toxic burden from environmental exposures