

# **Contract Laboratory Services**

## Why Partner with Neogen?

If you are looking for a food safety testing partner, our contract laboratory service ticks all the boxes. Offering a varied range of accredited testing options with flexible turnaround times, we can assist you with the right testing plan to suit your needs.

A continual investment in new technologies ensures our range of testing addresses existing and emerging requirements. Whether you are looking to improve on the service from your current external laboratory, or if you have a new testing requirement that needs external expertise, we are here to help. Ordering your tests and getting samples to Neogen\* is a quick and easy process. All results are confidential and services are subject to extensive quality control and regular quality assurance.

Please visit neogen.com or a2la.org to access our ISO/IEC 17025 accreditations.







### Sample Submissions



Complete sample submission form. New customers will be required to complete an account prior to submission.



Representative subsamples should be of sufficient size and quantity for the specific batch.



Samples must arrive to our lab before 2 p.m. ET for rush service.



Ship samples to:

**Neogen**Attn: Lab Services
301 N Hosmer Street
Lansing, MI 48912

#### **Allergen Testing**

Our allergen testing is available for the analysis of a wide variety of food matrices, CIP rinse waters, and environmental swabs using ELISA methods. Our comprehensive range of products and services can help you to control and manage allergens within your manufacturing facility.

#### **Quantitative ELISA Analysis**

- Almond
- Egg
- Mollusk
- Sesame

- Brazil Nut
- Fish
- Mustard
- Soy

- Casein
- Gliadin (Gluten)
- Peanut
- Total Milk

- Cashew
- Hazelnut
- Pecan
- Walnut

- Coconut
- Histamine
- Pine Nut

- Crustacea
- Macadamia
- Pistachio

#### **Environmental Swabbing Kit**

Prior to performing environmental sampling, we recommend that you contact a Neogen technical representative to ensure the appropriate swabs are used for your testing needs.

#### **Testing Timescales**

- Standard testing with results by the end of two business days
- Rush testing with results by the end of one business day

#### **Mycotoxin Testing**

Our mycotoxin analysis is carried out using either ELISA or analytical methods (HPLC or LC-MS/MS) to offer multiple test options across a wide variety of commodities.

#### **Quantitative ELISA Analysis**

- Aflatoxin
- DON
- Fumonisin
- Ochratoxin
- T-2 / HT-2
- Zearalenone

#### **HPLC Analysis**

- Aflatoxin
- DON
- Ochratoxin



LC-MS/MS Analysis

Fumonisin

Zearalenone

T-2/HT-2

