



# Free up your focus

Neogen® Molecular Detection Assay 2 (MDA 2) - *Campylobacter*\* and *Campylobacter* Enrichment Broth

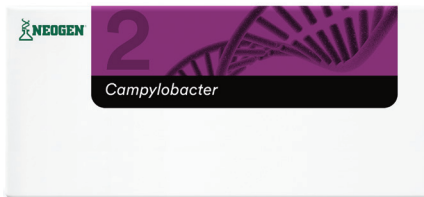
*\*Primary detection method used by the USDA Food Safety and Inspection Service'*

There's now a better way to test for bacteria associated with poultry production. Find new efficiencies and simplify *Campylobacter* testing with Neogen MDA 2 - *Campylobacter*.

Featuring all the benefits of the Neogen Molecular Detection System, this assay and one-step enrichment broth are easy to use and accurate.

It's significantly faster than alternatives like PCR, immunoassay, and culture methods.

- Efficiently monitors for *Campylobacter*
- Simplified enrichment prep and protocol
- Easy to use and train
- Streamlined workflow
- Reliable
- Next-day results



## Proven performance

### Neogen MDA 2 - *Campylobacter*

While *Campylobacter* may not be your most frequent poultry test, it can't be ignored either — this pathogen causes an estimated 1.5 million illnesses each year in the U.S.<sup>2</sup> Now you can test for *Campylobacter* with a solution from Neogen.

The Neogen Molecular Detection System with Neogen MDA 2 - *Campylobacter* and MDA 2 - *Salmonella* is a complete solution that allows you to monitor poultry for both bacteria simultaneously. A single post-enrichment protocol for these pathogens means you can perform up to 96 tests of multiple types in one 60-minute run. And when compared using metrics such as time to result, throughput, unit size, and workflow, Neogen MDA 2 - *Campylobacter* outperforms other methods and manufacturers.

### *Campylobacter* Enrichment Broth

- Easy-to-use
- Simplified enrichment — just add sterile water
- No supplements, microaerophilic incubation, organic solvents, or autoclaving the broth

### Certifications and Validations

(view the method for specific details on the validations):

- AOAC® Performance Tested Method<sup>SM</sup> (Certificate #111803)



Learn more at [info.neogen.com/MDS](http://info.neogen.com/MDS)



<sup>1</sup> United States Department of Agriculture Food Safety and Inspection Service Microbiology Laboratory Guidebook 4.10.

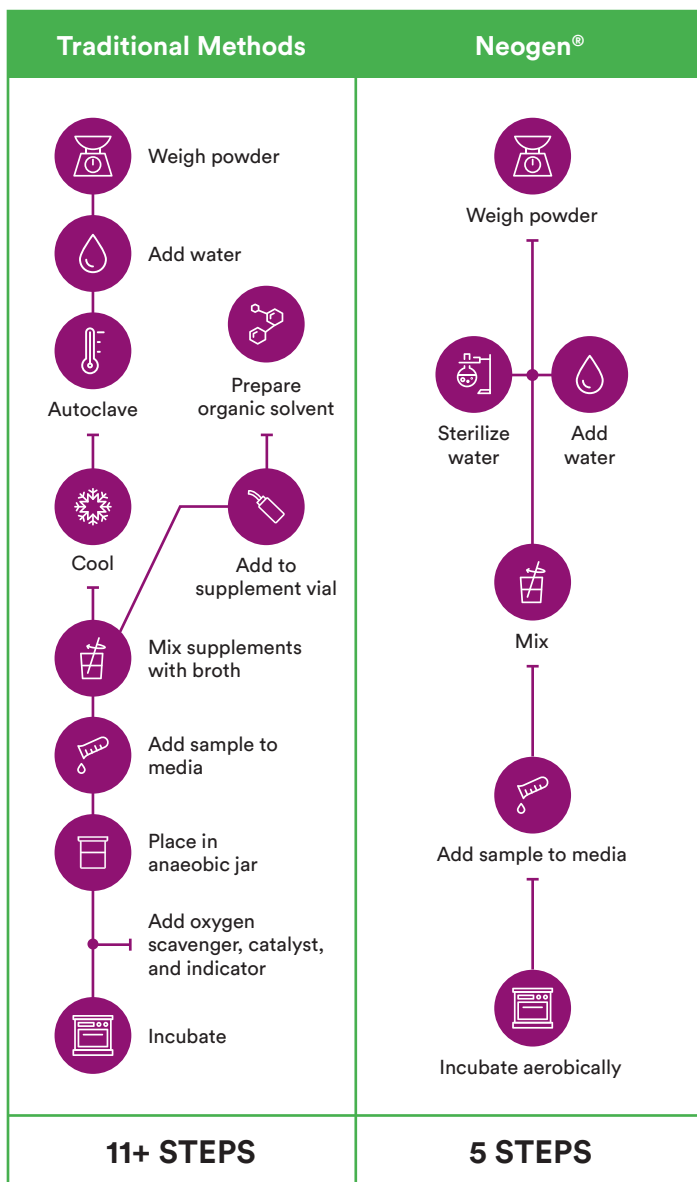
<sup>2</sup> US Centers for Disease Control and Protocol Yellow Book, Ch. 4 (2020)

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## Simple Enrichment and Streamlined Workflow



## Ordering Information

| Description   | Cat. No.  | Contents     |
|---|-----------|--------------|
| Molecular Detection Assay 2 - <i>Campylobacter</i>  | MDA2CAM96 | 96 tests/kit |
| <i>Campylobacter</i> Enrichment Broth               | CE250     | 1 bottle     |
| Molecular Detection Assay 2 - <i>Salmonella</i>     | MDA2SAL96 | 96 tests/kit |
| Bird Rinse with 400 mL Buffered Peptone Water Broth | BRBPW400  | 35/box       |
| Bird Rinse Plain Sample Bag                         | BRB3500   | 500/box      |