



A neutralizer you can count on

Enhance your environmental testing with the Neogen® Wide Spectrum Neutralizer

The expanded Neogen sample collection portfolio is built for compatibility with Neogen® Petrifilm® Plates and the Neogen® Molecular Detection System™, and is formulated to neutralize sanitizers commonly used in food manufacturing environments.

Neogen Wide Spectrum Neutralizer

Neogen's Wide Spectrum Neutralizer delivers reliable sample protection against the sanitizers most common in food and beverage processing. Designed to outperform traditional neutralizing solutions.

- 1 Formulated to effectively neutralize common sanitizers including quaternary ammonium compounds, high acid, chlorine-based, hydrogen peroxide and peroxyacetic acid-based
- 2 Free from known allergenic components, known PCR-inhibitors, animal-derived materials (ADMs) and components made from genetically modified organisms (GMOs)
- 3 Compatible with the Neogen Molecular Detection System
- 4 Compatible with Petrifilm Plates: AC, RAC, REC, SEC, EC/CC, CC, HSCC, EB, LAB, YM, and RYM
- 5 Allows up to a 96-hour sample hold time



Ordering Information

Product Description	SKU Catalog Number	Quantity
Environmental Scrub Sampler Stick with 10 mL Wide Spectrum Neutralizer	700002338 ESS10WSN	100/case
Environmental Scrub Sampler with 10 mL Wide Spectrum Neutralizer and Gloves	700002337 HES10WSN2G	100/case
Neogen Sponge Stick with 10 mL Wide Spectrum Neutralizer	700007953 SSL10WSN	100/case

Get results you can trust at
info.neogen.com/samplecollection



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Wide Spectrum Neutralizer

Environmental Scrub Sampler:

- Multilayered non-woven composite material maintains integrity when sampling rough areas and scrub dot technology disrupts biofilm and enhances sample collection.
- Stick is metal detectable and features an easy-to-use 1-step twist detachment mechanism.
- The first sample collection device and neutralizing solution to be granted the AOAC® *Performance Tested Method*SM certification.

Sponge Stick:

- Stick-mounted sponge design enables easy access to hard-to-reach areas while allowing the sponge to snap off the handle after swabbing for convenient enrichment.