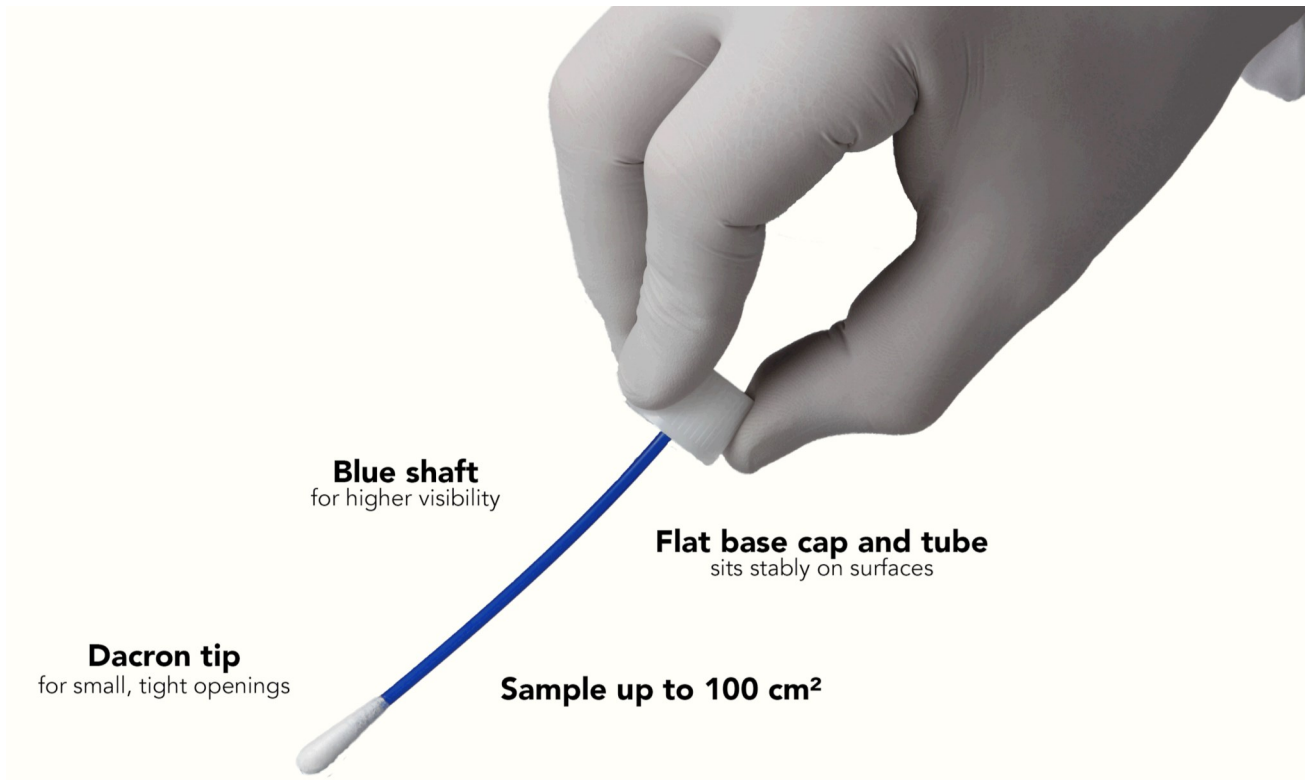


Veriswab™ Sampler

For Environmental Monitoring



Dacron tipped swab with highly visible blue shaft

The Veriswab™ sampler is ideal for collecting samples from small areas with limited access such as cracks, crevices, and areas with small openings. Veriswab includes a 16x100 mm polypropylene tube and screw cap with an attached Dacron-tipped swab on a high visibility blue shaft. The tube has a flat base that sits stably on a solid surface while a sample is being collected. Choose from multiple media and fill volume options to address common sampling regimes.



Beyond Basic Sample Collection

We design tools to support an **Environmental Monitoring Program** that meet today's unique food safety challenges

EZ Reach™ Sponges

Environmental monitoring requires collecting samples from a wide variety of surfaces, from processing equipment and conveyors, to drains and expansive floor or wall surfaces. The EZ Reach™ sponge sampler family offers a range of sizes and functions to fit most sampling needs. All EZ Reach sponges combine a high purity polyurethane sponge with our patented twist-off handle.

US Patent 8,127,627 B2



PUR-Blue™ Swabs

Whether collecting samples for pathogen detection, plate counts, allergens, or viruses, swabs are ideal for collecting environmental samples from small surface areas as well as the tiny cracks and crevices found throughout a production facility.



229, rue Robinson, Saint-Eustache, QC J7R 5V7
T. 888 965-1871 F. 450 965-2231

innovationdiagnostics.com

Veriswab™ Sampler

The Veriswab™ Sampler is a superior device for sampling hard-to-reach areas.



Veriswab with 10 ml Neutralizing Buffer
Compare to the 3M™ Swab-Sampler

The Veriswab Sampler includes a 16x100 mm polypropylene tube and screw-cap with an attached swab. The swab is Dacron-tipped with a high visibility blue shaft. The tube has a flat base that sits stably on a solid surface while a sample is being collected. Veriswab Samplers are terminally sterilized by gamma radiation and remain sterile until the user removes the cap to start sampling.

Veriswab Samplers come pre-filled with your choice of Lethen Broth, Neutralizing Buffer, or Buffered Peptone Water. Lethen Broth and Neutralizing Buffer are often used to collect a sample from a surface where a sanitizer residual may be present. Buffered Peptone Water is typically used when a sample is being tested for Salmonella. Different fill volumes are available to address common sampling regimes.

Attributes: Veriswab is valuable for areas with limited access, such as cracks, crevices, and areas with small openings.

Typical Sampling Area: Less than 1 X 1 inch. When sampling abrasive or sharp surfaces, Dacron fibers may fray or unwind during sample collection.

Types of Testing: Quantitative or qualitative (presence/absence) testing.

Veriswab Samplers	Item No:	Packaging:
Veriswab Sampler with 4 ml Neutralizing Buffer	VS-4NB	100 per case
Veriswab Sampler with 10 ml Neutralizing buffer	VS-10NB	100 per case
Veriswab Sampler with 10 ml Buffered Peptone Water	VS-10BPW	100 per case
Veriswab Sampler with 1 ml Lethen Broth	VS-1LET	100 per case
Veriswab Sampler with 4 ml Lethen Broth	VS-4LET	100 per case
Veriswab Sampler with 5 ml Lethen Broth	VS-5LET	100 per case
Veriswab Sampler with 10 ml Lethen Broth	VS-10LET	100 per case



229, rue Robinson, Saint-Eustache, QC J7R 5V7
T. 888 965-1871 F. 450 965-2231

innovationdiagnostics.com