



Sani-Stick®

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The **SANI-STICK®** is designed to facilitate the collection of environmental samples used in the detection of microbiological contaminants such as *Listeria*, *Salmonella*, *E. coli* and other foodborne pathogens. The product's patented rigid handle enables access to hard-to-reach areas and its no-contact sponge release system allows for rapid sample collection.

The Sani-Stick® is convenient and easy-to-use and help eliminate several time-consuming steps, while reducing the risk of cross contamination.

Features and benefits

- Effective to swab any kind of surface for the detection of microorganisms
- Can withstand great pressure during surface sampling collection
- The mechanism of the clamp releases the sponge without it touching the hands
- Adequate for sampling controls of the FDA, USDA, HACCP and CFIA
- Resists incubation temperatures
- Sterilisation process done by gamma irradiation
- Patented product

Simply press and release the sponge.



Sponge is pre-moistened with a variety of broths or dry.

Rigid handle for sampling hard-to-reach areas.



No plastic residue will remain on sponge after sampling. Compatible with laboratory blending procedures.



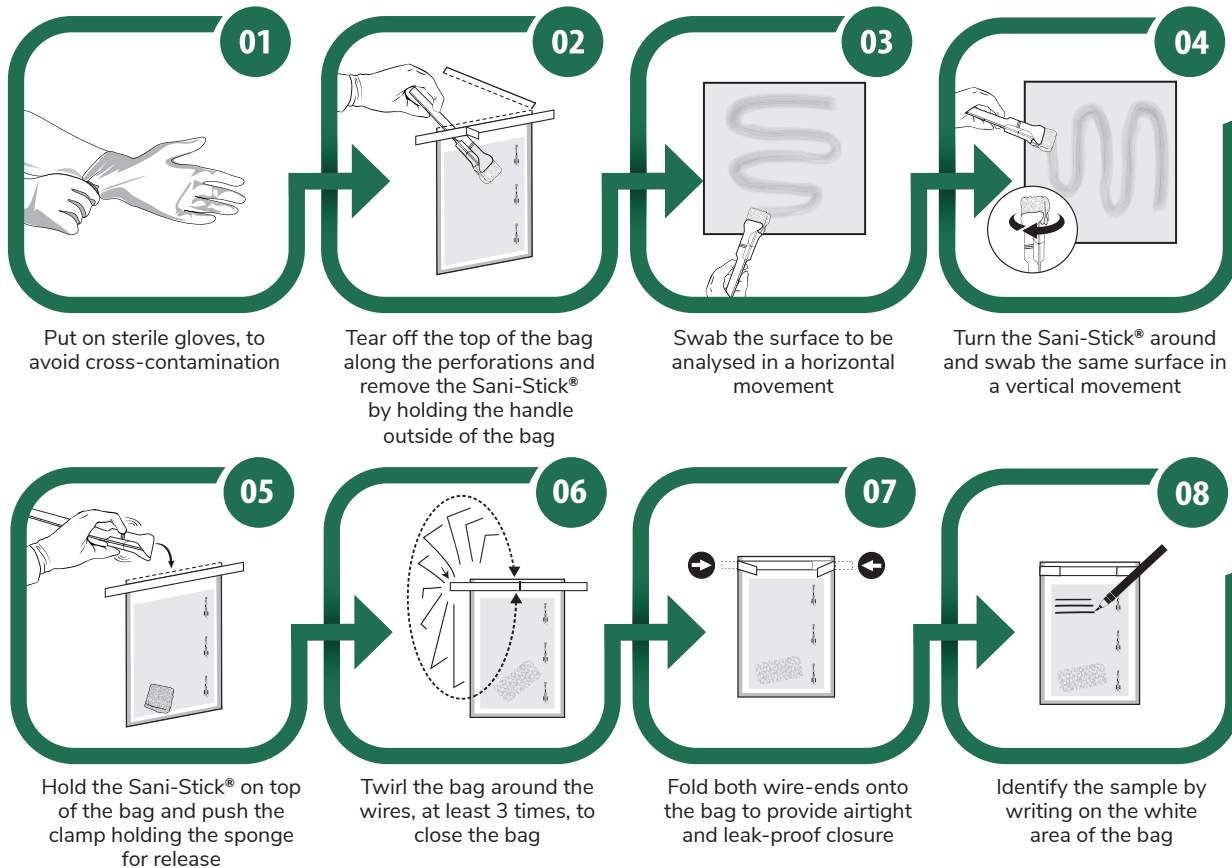
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SANI-STICK® BAG INSTRUCTION



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