

Q-Swab™

Environmental Sample Collection System

Q-Swab is a ready-to-use dilution and delivery device to be used in the food and beverage industry for environmental surface sampling. Money and time are saved by eliminating the need for pipettes and broth preparation. Any one of the four broths offered in Q-Swab are self-contained in a 1.0 mL reservoir by patented Snap Valve™ technology. When the Snap Valve is snapped, the broth is released down the swab shaft, neutralizing residual sanitizers and facilitating the recovery of bacteria. The sample is then ready to be poured onto dehydrated media or streaked onto agar plates for culturing. Q-Swab can be used either wet or dry to sample environmental surfaces. Simply swab, snap and squeeze and a sample is ready for transport to the laboratory.

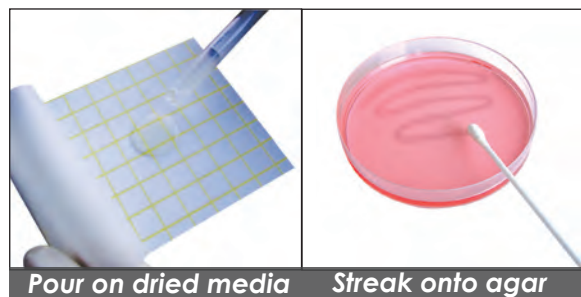


Features and Benefits

- Aseptically filled and gamma irradiated
- All-in-one sample collection system
- 1.0 mL sample perfectly hydrates dried media
- Saves money and time
- Neutralizes residual sanitizers remaining on surface
- 12-month shelf life

Ideal for

- Food and beverage industry



Order Numbers (250 per case):

QS1000 — Buffered Peptone Water	\$165
QS1200 — Lethen Broth	\$200
QS1300 — Stuart's Medium	\$165
QS1400 — Amie's Medium	\$165



Rapid Solutions for Food Safety

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