

Hygiena Q-Swab™ is an all-in-one device containing diluent or culture medium for preparation of microbial and environmental samples. The device is ready-to-use and can be used in combination with conventional agar plates, or dried gel systems.

General Usage

Take care not to touch the swab tip or shaft. Swab can be used dry, or pre-wetted. In case of pre-wetting, break the snap-valve to wet the swab before sampling. After sampling, return the swab into the tube and squeeze the bulb. Shake to mix the sample with the liquid.

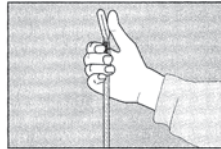
Safety

The components of Q-Swab™ do not pose any risk to health when used in accordance with standard laboratory practice. Used devices can be disposed of via normal routes.

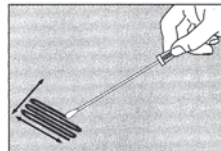
Storage / Shelf life - Protect from moisture and light

Cat. No.	Product	Shelf Life	Storage
QS1000	Buffered Peptone Water	18 months	2 - 8°C(35-46°F)
QS1200	Lethen Broth	18 months	2 - 25°C (35-77°F)
QS1300	Stuart's Medium	24 months	2 - 25°C (35-77°F)
QS1400	Amies Medium	24 months	2 - 25°C (35-77°F)

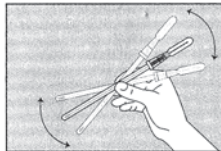
For further information go to: www.hygiena.com



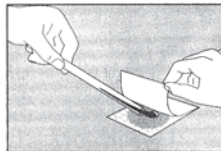
Remove the swab from the tube and swab the area of interest. If the swab needs to be pre-wetted, break the snap-valve to wet the swab before sampling.



Place the swab back into the tube, break the snap-valve and squeeze the bulb to expel all liquid.



Shake the device to release the bacteria from the swab.



Pour the content to re-hydrate dried gel media systems.



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