

QUICK RELEASE SAMPLER

Sample Collection





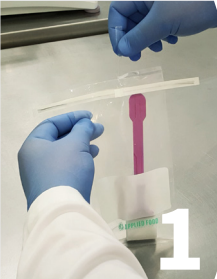
The Quick Release Sampler from Applied Food Diagnostics offers a safer and more durable device for sampling the environment surrounding the food and beverage industry. All aspects of the design, from the release mechanism on the handle to the wire closure on the bag, have been optimized to provide companies with the best product for sample collection.

- ▶ More durable, versatile and safe
- ▶ Reduction in cross-contamination
- ▶ Better wire closure design
- ▶ Leak proof bag
- ▶ Easy to use release mechanism
- ▶ Various types of hydration media for optimal results
- ▶ Large area to write sample description
- ▶ Sterilized by gamma irradiation
- ▶ Biocide free
- ▶ 18 month shelf life



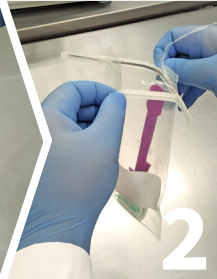
APPLIED FOOD
DIAGNOSTICS

QUICK RELEASE SAMPLER SAMPLING PROTOCOL




1

Unseal the bag by tearing off the plastic strip at the perforation.




2

Pull the white tabs to open the bag.



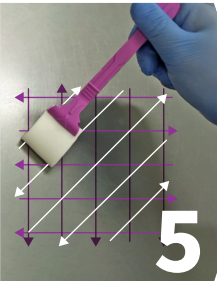
3

Expose the handle of the Quick Release Sampler by pushing the device out of the bag.




4

Grab the exposed portion of the handle and remove the Quick Release Sampler from the bag.




5

Swab the area to be sampled by rubbing the sponge horizontally, vertically and diagonally over the area while making sure to turn the sponge over in order to sample using both sides of the sponge.



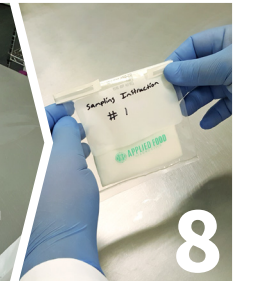
6

When sampling is finished, hold the sponge over the mouth of the bag.



7

Depress the clamps to release the sponge into the bag.



8

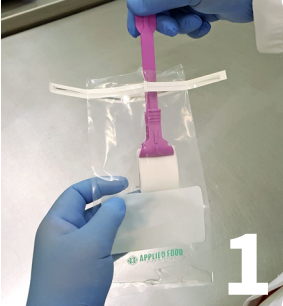
Fold the mouth of the bag down multiple times. Ensure the bag will stay closed by folding back the wire ties and label with permanent marker.

Item Number	Item Description	Quantity/Size
SC-SQRS-BPW-100	Quick Release Sampler Hydrated with Buffered Peptone Water	100/case
SC-SQRS-DENB-100	Quick Release Sampler Hydrated with DE-Neutralizing Broth	100/case
SC-SQRS-LB-100	Quick Release Sampler Hydrated with Lethéen Broth	100/case
SC-SQRS-NB-100	Quick Release Sampler Hydrated with Neutralizing Broth	100/case
SC-SQRS-NRB-100	Quick Release Sampler Hydrated with Neutralizing and Recovery Broth	100/case




POLE ADAPTER FOR QUICK RELEASE SAMPLER

Need to swab a hard to reach area?
Applied Food Diagnostics has the perfect
solution to your quandary!



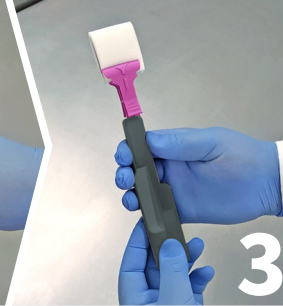
1

Aseptically remove the Quick Release Sampler from the sample collection bag.



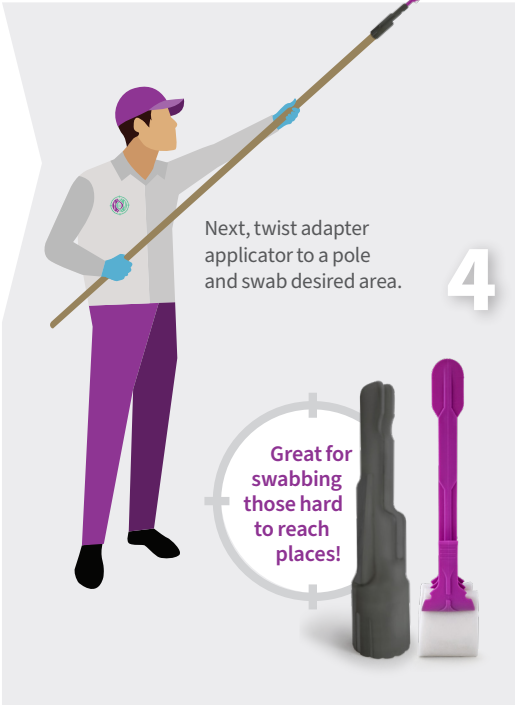
2

Insert bottom of Quick Release Sampler wand into bottom of adapter slot. (Be careful not to touch the actual sponge during insertion.)



3


Slide the rest of the sampler wand into place by pushing it inward until thumb rests on thumb groove and wand feels secure in adapter.



4

Next, twist adapter applicator to a pole and swab desired area.

Great for swabbing those hard to reach places!



5

Remove wand from the pole adapter by pulling the section of the sponge handle where the grippers are located at an angle toward the open-side of the adapter. The sponge handle can then be pulled out of the adapter. Always make sure not to touch the sponge.

Place the sponge back in the original bag; hold the sponge over the mouth of the bag, depress clamps to release it into the bag, then secure the bag closed as directed above.

Item Number	Item Description	Size/Quantity
SC-SQRS-PA-001	Pole Adapter for Quick Release Sampler	1

