



Reference A04550 - Sponge stick BPW at 10% neutralizing agent in bag with closure label

Reference A04552 - Sponge stick water at 10% neutralizing agent in bag with closure label

Use of the sampling device from the opening of the box, the sampling, to the receipt in the laboratory.

1

Open the zip bag

Take out the sampling bag which contains the sterile sponge



2

Open the sampling bag

by tearing the top of the bag



3

Take out the sterile sponge

from the sampling bag



4

Realize the sampling

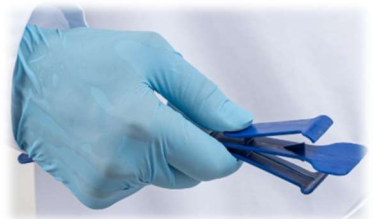
Sample the chosen surface horizontally and vertically. Apply an even and firm pressure. Change the side of the sponge. Make sure the area is fully sampled.



5

Put back the sponge

to its sampling bag



6

Close the sampling bag

Advice: compress the bag to eliminate the maximum of air volume before to follow instructions 2 to 4.

Information: the adhesive label is designed to be partially peeled off: the bottom part cannot be removed from the sampling bag, in order to avoid foreign body during every step of the use.



1) Peel off the adhesive label from the sampling bag as per picture (¾ max)



2) Roll the top of the bag at least 3 times on itself.



3) Stick the adhesive label on the other side of the bag to close it.



4) Press it firmly to ensure the bag is well closed.

7

Identify the sample and send it to the laboratory





Standard ISO 18593

Microbiology of the food chain
Horizontal methods for surface
sampling



Recommendations during all sampling steps:
Disinfected hands and use of **sterile gloves**



For the sampling of **large surfaces (>100cm²)**,
sterile sponge is fully recommended.

When detecting micro-organisms, size area
recommended: between 1000 cm² to 3000 cm²



Right after sampling, the sample has to be transported
from +1°C to +8°C. The delay between sampling and
testing should be **as short as possible**.

The sample should be incubated within 24 hours from
sampling. If testing is delayed after receipt in the
laboratory, the sample shall be stored at 3°C +/- 2°C
for a maximum of 48 hours from sampling.