



MERCK

eMcollect

Swab cloths and sponges for
collecting environmental monitoring
samples in accordance with
ISO 17604 and ISO 18593 standards



The Life Science business
of Merck operates as
MilliporeSigma in the
U.S. and Canada.

Millipore®

Preparation, Separation,
Filtration & Monitoring Products

Capable of sampling microorganisms even in the presence of traces of disinfectant on the sampling surface.

Cloth swabs collection

- Cloths are blue with a compliant size of 34 x 16 cm (544 cm²), featuring a honeycombed structure for effective surface sample collection.
- **Different options available:** With neutralizing agent to monitor the cleaning effectiveness even in presence of residual disinfectants, or simply cloth with Buffered Peptone Water (BPW), water, or dry.
- Bags are easy to reseal and can be closed with a twist closure or with an adhesive label.
- All bags can be used directly in a homogenizer



Cloth swab with twirl sampling bag

300 units: 12 zip bags of 25 units.

300
units

Code	Description
A04520	Cloth swab, BPW at 10% neutralizing agent in twirl sampling bag
A04523	Cloth swab, water at 10% neutralizing agent in twirl sampling bag
A04521	Cloth swab, BPW in twirl sampling bag
A04522	Cloth swab, dry, in twirl sampling bag



Cloth swab with closure label

120 units: 6 zip bags of 20 units.

120
units

Code	Description
A04530	Cloth swab, BPW at 10% neutralizing agent in bag with closure label
A04533	Cloth swab, water at 10% neutralizing agent in bag with closure label
A04531	Cloth swab, BPW in bag with closure label
A04532	Cloth swab, dry in bag closure label



Speak to a Specialist About
Our New Sampling Solutions.
[Click here.](#)

Sponges products collection:

- Sponges are made of premium quality cellulose. Sponge size measure 8x4 cm with thickness of 1.2 to 1.6 cm.
- **Different options available:** With neutralizing agent to monitor the cleaning effectiveness even in presence of residual disinfectants, or simply sponges with BPW.
- Sponges with sticks are also available to access hard-to-reach sampling areas. The design features piercings, making it easy to detach the sponge from the stick.
- Bags are easy to reseal with an adhesive label.
- All bags can be used directly in a homogenizer



Sponge

100 units: 5 zip bags of 20 units

100
units

Code	Description
A04540	Sponge, BPW at 10% neutralizing agent in bag with closure label
A04543	Sponge, water at 10% neutralizing agent in bag with closure label
A04541	Sponge, BPW in bag with closure label



Sponge stick

100 units: 10 zip bags of 10 units

100
units

Code	Description
A04550	Sponge stick, BPW at 10% neutralizing agent in bag with closure label
A04552	Sponge stick, water at 10% neutralizing agent in bag with closure label
A04551	Sponge stick, BPW in bag with closure label

Sterile template for surface sampling

To use with sterile sponges according ISO17604 during the sample process on the carcass



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50 units per box

50
units

Code	Description
A04544	Template 10x10 cm, in zip bag

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