

Environmental Large Sponge Swab M452022

Product Reference	Product Description	Length of Swab	Diameter of Swab Bud	Immediate Packaging	Sterility
M452022	Environmental Large Sponge swab- Neutralising buffer-tube	150mm	17mm	Swab within a Self-standing Tube	Sterilised by Gamma Irradiation

PRODUCT DESCRIPTION

Environmental Large Sponge Swab is a novel design with a large tube with a captured large foam swab, within a self-standing tube, the ready-to-use swab is pre moistened with a phosphate buffer solution.

APPLICATIONS

Sampling previously cleaned surfaces to ensure sterility.

METHOD OF USE

The swab is taken from the vial and used to take the sample of the surface area, of approximately 10cm².

The swab is then placed back into the vial, the vial is sent to a testing laboratory for examination.

ROUTINE QC TESTING SPECIFICATION

Every batch is tested to ensure that minimal inoculation of the below organisms is recovered after a specified duration of time. This is dependent upon the product type and species of organism.

Escherichia coli

N.C.T.C 9001

Staphylococcus aureus

N.C.T.C 8532

Salmonella typhimurium N.C.T.C 74

Listeria Monocytogenes

N.C.T.C 5214

QUALITY ASSURANCE

Medical Wire & Equipment is approved ISO 9001:2015, for the design and manufacture of sterile Industrial surface sampling devices.

Code	GTIN	Name	Colour	Media Fill	Qty	Pack Size	Shelf Life
M452022	05060259076428	Environmental Large Sponge Swab	-	1ml	Single Item	80	12 Months