

# TECHNICAL DATA SHEET

## Sterile swab in round tube

codes 300250, 300261, 300252, 300251, 300253, 300263

Directive 93/42/CEE. Medical Devices

code	description	case quantity	case weight (kg)	case volume (m <sup>3</sup> )	cases per pallet
300250	Wood + cotton	4 x 500	14.76	0.060	24
300261	Snappable PS + cotton	4 x 500	14.90	0.070	24
300252	Snappable PS + viscose	4 x 500	15.00	0.066	24
300251	Aluminium + cotton	4 x 500	15.00	0.066	24
300253	Aluminium + viscose	4 x 500	13.90	0.070	24
300263	Snappable PS + polyester	4 x 500	15.00	0.062	24



### INTENDED USE - DESCRIPTION

Sterile swabs for clinical use, designed for the collection of biological samples and for their subsequent transport to the laboratory for microbiological analyse.

Mainly used for the preparation of smears (stained and then observed through a microscope). Also useful for isolations in culture media.

Another remarkable use is for surface spreading techniques as required in antibiotic susceptibility testing for instance.

It is also useful for multiple uses as cleaning biological cavities or cleaning inaccessible spots, among others.

Shelf life: 48 months from sterilisation date (sterilisation by ethylene oxide). Certificates of sterilisation are available by request.

The swabs are considered as surgically invasive products for transient use, they are manufactured according to ISO 13485 and are CE certified as class IIa. Copies of both certificates are available upon request.

The CE Mark ensures that the facilities and the procedure followed by the company are subjected to rigorous internal and external quality controls by the Notified Body.

#### WRITTEN

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#### VERIFIED

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#### AUTHORISED

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Sales & Marketing Director

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### INSTRUCTIONS

1. Remove the swab from the tube by stretching it through the plug (exert a turning pressure on the plug, while stretching, it facilitates the opening).
2. Take the sample.
3. Insert the swab into the tube.
4. Fill the label with the details of the sampling and send it to the laboratory.

### COMPONENTS

- A 13 x 165 mm sterile round bottom tube with cap, made of non-distorting polypropylene and suitable for food use.

- A swab consisting of a shaft (made of wood, aluminium or snappable PS) equipped with a safety cap that perfectly seals the tube (cap made of red polyethylene).

- A label that seals the cap of the tube. The label provides space for patient's name, date and hour of sample collection, number, Doctor, specimen nature and hospital name. The expiry date, batch number, product description and brand are also indicated.

Measures in millimeters.

codes	Shaft length	Shaft Ø	Tip Ø	Tube int. Ø	Tube ext. Ø	Tube + cap length
300250	150	2.5	5	10.94	12.85	145 + 20
300261	150	2.5	5	10.94	12.85	145 + 20
300252	150	2.5	4	10.94	12.85	145 + 20
300251	150	0.9	1.5	10.94	12.85	145 + 20
300253	150	0.9	1.5	10.94	12.85	145 + 20
300263	150	2.5	5	10.94	12.85	145 + 20

WRITTEN	VERIFIED	AUTHORISED
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