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Description	Pk	Cat. No.
<b>Simple Swabs in Tubes</b>		
Wood/cotton	100	710-0181
Wood/cotton, charcoal	100	710-0456
Plastic/viscose	100	710-0457
Plastic/alginate	100	710-0429
Plastic/polyester	1.000	710-0928
Aluminium/viscose	100	710-0430
Aluminium/polyester	1.000	710-0929
Wood/carded cotton	100	710-0458
Twisted aluminium/viscose	100	710-0461
<b>Simple Swabs in Peel Packs</b>		
Plastic/polyester	1.000	710-0459
Wood/cotton	1.000	710-0185
Plastic/viscose	1.000	710-0186
Plastic/viscose, 2 per peel pouch	1.000	710-0460
Aluminium/viscose	1.000	710-0187
Aluminium/polyester	1.000	710-0931
Plastic minitip/viscose	100	710-0463
Plastic minitip/polyester	100	710-0464



## Swabs, plain Thermo Scientific



High quality medical grade polypropylene ensures all swab tubes are non toxic and have a low moisture permeability. Every swab has a tamper evident seal and is printed with lot number, expiry date and full description.

- Supplied sterile

Description	Pk	Cat. No.
Plain swab, wood shaft, bulk	2.500	720-0025
Plain swab, twisted wire shaft	100	720-0063



## Transport swabs



A range of collection and transport devices for bacterial specimens. Available with different applicators and transport media. Shipment in aluminium packaging under nitrogen ensures longer shelf life.

- A wide range of bacteria can survive for 24 to 48 hours on the applicator and in the tube
- Proven in many studies with aerobic and anaerobic organisms
- Each swab system is individually wrapped in a pouch with a tamper-proof seal, which turns white when opened

Medium risk for transient or short-term use:

Class IIa - surgical-invasive, short-term application, for taking samples from natural orifices and surgical wounds.

Description	Pk	Cat. No.
Swab, shaft/head, transport medium, plastic/viscose, Amies gel	50	710-0432
Swab, shaft/head, transport medium, plastic/viscose, Amies gel with charcoal	50	710-0434
Swab, shaft/head, liquid transport medium, plastic/viscose, Amies liquid. Contains a fluid filled sponge. The sponge holds 1 ml of transport medium and ensures that the swab tip remains in contact with the liquid medium during transport.	50	710-0438
Swab, shaft/head, transport medium, plastic/viscose, Stuart liquid. Contains a fluid filled sponge. The sponge holds 1 ml of transport medium and ensures that the swab tip remains in contact with the liquid medium during transport.	50	710-0441
Swab, shaft/head, transport medium, aluminium/viscose, Amies gel	50	710-0433
Swab, shaft/head, transport medium, aluminium/viscose, Amies gel with charcoal	50	710-0435
Swab, shaft/head, transport medium, twisted aluminium/viscose, Amies gel	50	710-0436
Swab, shaft/head, transport medium, twisted aluminium/viscose, Amies gel with charcoal	50	710-0437
Swab, shaft/head, transport medium, aluminium/viscose, Amies liquid. Regular firm aluminium wire - orange cap ideal for male urethral sampling.	50	710-0439
Swab, shaft/head, transport medium, twisted aluminium/viscose, Amies liquid. Flexible twisted wire - blue cap specifically for nasopharyngeal sampling. Shaped wire tip covered with soft rayon.	50	710-0440