Thermo Scientific Sterilin Swabs, Flocked Plain





Sterilin Plain Flocked Swabs utilize innovative nylon fiber technology that provide outstanding sample collection and release.

details

Sample release from the flocked swab is at least 95% compared with 25% with a regular fiber swab, which is critical if the sample to be collected is particularly small.

- PCR compatible for molecular analysis
 - Manufactured from completely inert components
 - Certified RNase/DNase-free
 - For forensic purposes product is available certified human DNA free and with a molded breakpoint so that it can be easily broken into a 2mL collection vial
- Available either in a paper peel pouch or in a plain dry tube

Ordering Information: Available in UK only

Certifications: CE marked as Class IIa in accordance with the Medical Device Directive 93/42/EEC (for transient invasive use)

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Cat. No.	Description	Breakpoint	Applicator/Tip	Sterility	Case Qty
Flocked Swa	abs — Individually wrapped in paper peel pouch				
501CS01	Minitip nylon flocked swab	80mm	Plastic/Nylon	IRR	100
502CS01	Regular nylon flocked swab	80mm	Plastic/Nylon	IRR	100
520CS01	Regular nylon flocked swab	30mm	Plastic/Nylon	IRR	100
503CS01	Flexible nasopharyngeal minitip nylon flocked swab	80mm	Plastic/Nylon	IRR	100
511CS01	Endocervical nylon flocked swab	80mm	Plastic/Nylon	IRR	50
516CS01	Neonatal minitip nylon flocked swab	80mm	Plastic/Nylon	IRR	100
Flocked Swa	abs — Individually wrapped in plain dry tube				
551C	Minitip nylon flocked swab	80mm	Plastic/Nylon	EO	100
552C	Regular nylon flocked swab	80mm	Plastic/Nylon	EO	100
553C	Flexible nasopharyngeal minitip nylon flocked swab	80mm	Plastic/Nylon	EO	100
516C	Neonatal minitip nylon flocked swab	80mm	Plastic/Nylon	EO	100
Forensic Sw	abs — Certified human DNA free				
3509CS01	Regular flocked swab	20mm	Plastic/Nylon	EO	100
3520CA	Regular flocked swab, 2mL tube	20mm	Plastic/Nylon	EO	100
3520CF	Regular flocked swab, tube with evaporation duct	20mm	Plastic/Nylon	EO	100