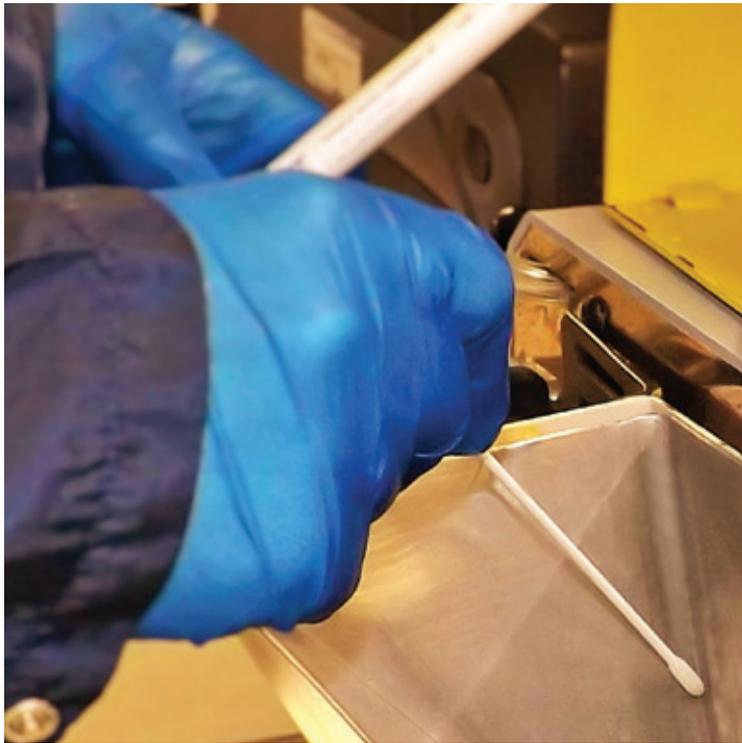


Enviroscreen

# PreMoist Swab Kits



- > Neutralise disinfectant residues
- > Integral solution for HACCP
- > Entire sample can be analysed
- > Effective hygiene monitoring solution
- > Ideal for validation of TACCP
- > Sample integrity & security
- > No loose packaging in critical areas
- > Choice of swab materials
- > Strengthening brand protection
- > 12 months shelf life

No peel pouch & ready to use for convenience  
Simple & effective sampling kit  
Ideal for environmental and hygiene monitoring of  
equipment including critical surfaces

ISO 9001:2008  
ISO 18593 compliant

Sterilised by  
Gamma Irradiation



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# PreMoist Swab Sampling Kits

**PreMoist sampling swabs offer end-users a convenient and quick sampling method to confirm the presence of bacteria with no additional preparation required. PreMoist Swabs can be used for environmental and hygiene monitoring, food security and cleaning validation due to the inclusion of neutralisers.**

In many cases a surface will contain traces of disinfectants and/or sanitisers. Left alone and over time, these cleaning fluid traces will not kill the microorganisms, but will just prevent any growth (bacteriostatic effect). TSC Neutralising Buffer will neutralise most common disinfectants including peroxides and derivatives, phenols, quaternary ammonium compounds (QAC's), amphoteric, chlorines and associated halogens, providing end-users with total testing assurance.

## Surface Sampling Swabs

- > Easy direct sampling
- > Choice of viscose and foam tips on white or blue polystyrene shafts
- > Foam Tip Swab increases sample collection & release
- > Define sampling areas by using a sterile sampling template [TS/15-T40]
- > Labelled tubes for easier sample processing and identification
- > Tamper evident seals & shatterproof tubes offer total product confidence



Download Certificates of Conformity from  
[www.tscswabs.co.uk](http://www.tscswabs.co.uk)

How to use guides available:  
[www.tscswabs.co.uk/sampling](http://www.tscswabs.co.uk/sampling)

## Sampling Areas

- > Entire sample can be analysed
- > Ideal for sampling a wide range of environments and critical surfaces
- > Exposes potential microorganism contamination
- > Useful in hygiene surveillance (HACCP) and environmental monitoring
- > Food security / TACCP validation
- > Protecting your brand and preventing costly recalls



Code	Description	Qty	Recommended Use		
			Environmental	Food & Beverage	Clinical & Veterinary Infection Control
 TS/6-61:250	<ul style="list-style-type: none"> <li>&gt; PreMoist viscose tip swab in TSC Neutralising Buffer</li> <li>&gt; Will neutralise sanitisers and disinfectants</li> <li>&gt; White polystyrene shaft</li> <li>&gt; Suitable for most surfaces</li> </ul>	250	✓	✓	✓ [surface]
 TS/6-61BP250	<ul style="list-style-type: none"> <li>&gt; PreMoist viscose tip swab in TSC Neutralising Buffer</li> <li>&gt; Blue polystyrene breakpoint shaft for high visibility</li> <li>&gt; Sample easily transferred to smaller vials using breakpoint</li> <li>&gt; Will neutralise sanitisers and disinfectants</li> <li>&gt; Suitable for critical surfaces in a production area</li> </ul>	250	✓	✓	
 TS/6-62:100.	<ul style="list-style-type: none"> <li>&gt; PreMoist viscose tip swab in deionised water</li> <li>&gt; White polystyrene shaft</li> <li>&gt; Suitable for when Neutralising Buffers are not appropriate</li> <li>&gt; Ideal for sampling sensitive equipment</li> </ul>	100	✓	✓	✓ [surface]
 TS/6-63BP100.	<ul style="list-style-type: none"> <li>&gt; PreMoist foam tip swab in TSC Neutralising Buffer</li> <li>&gt; Foam tip swab offers enhanced collection and release of sample</li> <li>&gt; Will neutralise sanitisers and disinfectants</li> <li>&gt; White polystyrene breakpoint shaft</li> <li>&gt; Sample easily transferred to smaller vials</li> <li>&gt; Suitable for most production surfaces</li> </ul>	100	✓	✓	✓ [surface]