



## Product Specification Sheet

### **TS/5-40**

5ml of TSC Neutralising Buffer in tube with blue breakpoint swab in a peel pouch

Product Code	TS/5-40
Description	5ml of TSC Neutralising Buffer in tube with blue breakpoint swab in a peel pouch
Intended Use	Sampling of surfaces for environmental and hygiene monitoring and cleaning validation
Components	Blue tulip cap Blue viscose/polystyrene breakpoint swab Non-toxic glue Tube Label & film Neutralising Buffer
Contents	De-ionised Water – 1 Litre Tween 80 Lecithin Sodium Thiosulphate Sodium Thioglycollate Buffers to maintain pH – $7.2 \pm 0.2$
Method of Sterilisation	Sterilised by gamma irradiation at dosage of 25-46kGy
Shelf Life	24 months from date of manufacture
Storage Conditions	4-25°C. Store in dry and ventilated area; protect from light, heat and moisture in tightly closed original container
Precautions and Limitations	Due to product characteristics a small precipitate may be observed which does not affect performance.
Pack Size	100 in a box
Other	Quality control testing details on final product:i) Validation of irradiation sterility.ii) Organism Recovery

This specification is intended for guidance only.

You should always refer to a professional with experience in your intended application if in any doubt.

Issue # : 7 Date : 06.06.2016

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