# Top 13 Food and Beverage Sampling Tools from Enviroscreen Range

### 1. TS/5-42

A convenient all in one sampling kit for monitoring hygiene.

Neutralising fluid will eliminate any traces of sanitisers or disinfectants remaining on sample area allowing confident & accurate enumeration of bioburden.

Only maintains cell numbers for exact recovery of micro-organisms from surfaces & equipment.

White flexible viscose swab for hard to reach areas, still supplies maximum recovery without any inhibition.

Supplied in accurate 10ml volumes (conforms to recommended standards) allowing larger sample to be analysed.

Neutralises Peroxides and derivatives, Phenols, Quaternary Ammonium Compounds, Amphoterics, Chlorines and Associated Halogens

## 2. TS/5-31

Recommended for hand swabbing as contains no sensitising chemicals. Can be used for sampling non-disinfected areas. Ideal for quick around analysis within 4-6 hours.

#### 3. TS/6-61

Handy pre-moistened neutralising swab for no mess consist sampling and minimal risk of external contamination. Entire sample is analysed using this method.

Premoistened with Neutralising Buffer white Polystyrene shaft suitable for most surfaces

Also available with a Blue Breakpoint **TS/6-61BP** or with a Foam tip swab which enhances collection and sample releases **TS/6-63BP** 

#### 4. TS/15-B.

Non inhibitory blue sponge for maximum recovery and visibility. Packaged in a handy blue screw top container with glove for easy sampling or alternatively sealed within a new Easy Open Stomacher bag that acts as a hand cover, transportation and stomacher bag. New 200 pack format.

Neutralises Peroxides and derivatives, Phenols, Quaternary Ammonium Compounds, Amphoterics, Chlorines and Associated Halogens.

## 5. TS/15-CP

Dry Foam tipped 12 inch long swab for drain or extended distance swabbing. Matrix of the blue non-inhibitory foam head allows the sample to be retained after withdrawal from sample area. The durable, flexible plastic shaft is ideal for sampling down small pipes or curved drains or in difficult areas for sampling. Distinctive Blue coloured swab for easy recognition.

### 6. TS/15-T

Individually wrapped Sterile 10 x 10cm<sup>2</sup> blue template with position hold handle for ease of use. Allows accurate surface sampling when used with hygiene monitoring kits (TS/5-40, TS/5-42, TS/6-61, TS/15-A, TS/15-B). The user can be confident once sampling is complete that the correct amount of surface has been analysed so ensuring consistent results and recommended sampling standards are conformed to.

# 7. Poultry Sampling Boot Swabs

Poultry Boot swab sampling is a simple, safe, cost effective and user friendly environmental method for assessment of Salmonella prevelance in Poultry flocks

Poultry Boot swabs are available in both 2 & 5 paired kits together with sterile overboots. The boots are premoistened with MRD and the 'all in one kits' include boots swabs, overboots, gloves and sterile sampling bags all sealed within a sterile medical grade bag[s]

Boot swabs are recommended for regular monitoring of inhouse poultry flocks and are ideal for recovering salmonella from litter