

ESC Swab

La linea ESC (Easy Surface Checking) Swab comprende dispositivi di nuova generazione utilizzati per il monitoraggio microbiologico delle superfici, indicati principalmente per industrie alimentari e farmaceutiche.



Caratteristiche del prodotto:

- dispositivo pre-riempito completo di tampone
- tampone in rayon
- ampia gamma di soluzioni diluenti
- provetta con tappo a tenuta
- stoccaggio e trasporto a temperatura ambiente
- conforme ai principali standard internazionali (ISO 18593, ISO 17604)

Codice	Descrizione	Packaging
85601	Neutralizing Rinse Solution	100 x 10 mL
85602	Neutralizing Rinse Solution	100 x 5 mL
85603	Buffered Peptone Water	100 x 10 mL
85604	Buffered Peptone Water	100 x 5 mL
85605	D/E Neutralizing Broth	100 x 10 mL
85606	D/E Neutralizing Broth	100 x 5 mL
85607	Lethen Broth	100 x 10 mL
85608	Lethen Broth	100 x 5 mL
85609	Maximum Recovery Diluent	100 x 10 mL
85610	Maximum Recovery Diluent	100 x 5 mL

Riferimenti

1. ISO 18593:2004 *Microbiology of food and animal feeding stuffs - Horizontal methods for sampling techniques from surfaces using contact plates and swabs.* International Standards Organisation, Geneva
2. ISO 17604:2003 *Microbiology of food and animal feeding stuffs - Carcass sampling for microbiological analysis.* International Standards Organisation, Geneva
3. ISO 6887-1:1999 *Microbiology of food and animal feeding stuffs - Preparation of test samples, initial suspension and decimal dilution for microbiological examination.* International Standards Organisation, Geneva

