



SURFACE™



Technical Specification Sheet

SurFACE™ SPONGE-STICK

WITH BUFFERD PEPTONE WATER



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| Item No. | 10006267 |
| Description | Cellulose sponge attached to a quick release handle in Twirl-Tie™ Bag, individually packed & dosed with 10 ml of Buffered Peptone Water |
| Intended Use | For environmental surface sampling to collect and ship microbial samples |
| Components | Cellulose sponge, quick-release handle, 10 ml buffer, 11.5 x 30 cm ag |
| Buffer | BUFFERED PEPTONE WATER Neutral Peptone 10 g/L, Potassium phosphate 1.5 g/L, Sodium Chloride 5 g/L, Sodium Phosphate di-basic 3.5 g/L |
| Sterilization | Sterilized by irradiation at dosage of 35 KGy |
| Shelf Life | 12 months from date of production |
| Storage Conditions | 4-25 °C; protect from light, heat and moisture |
| Pack Size | 75 in a box |
| Quality Control | Recovery/inhibitory of microorganisms Sterility Neutralizing Effects |
| Conformity | Product is conform with ISO 18593:2018 "Microbiology of the food chain - Horizontal methods for surface sampling" |

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