

Legionella-Acid-Buffer (HCl-KCl-Buffer; PH 2,2) (SPL)

Abbreviazione: SPL
Numero articolo: 73-1600
Scheda: 1000ml bottle with 1000ml buffer
Colore: Colourless
Condizioni di stoccaggio prodotti: Dry, closed at 2-25°C
Data di scadenza: 12 Months
Valore pH: 2,2 ± 0,2 at 25°C

Destinazione e applicazione

Legionella-Acid-Buffer is used to reduce the growth of the accompanying flora during membrane filtration when examining water samples where a high concentration of interfering microorganisms is expected (acid treatment according to ISO 11731).

Composizione tipica

in g per 1l Medium

HCL	2.6
KCL	12.9
KOH	1.2

*Adjusted as required to meet performance standards

Controlli di qualita' microbiologici

Microbial contamination

Incubation conditions: 48 ± 4h at 30 ± 1°C

Specification

No microbial contamination