

Legionellen-Säurepuffer (HCl-KCl-Puffer; PH 2,2) (SPL)

According to DIN EN ISO 11731-2:2008-06

Abbreviazione: SPL
Numero articolo: 73-1500
Scheda: 1.000ml-Bottle with 900ml nutrient medium
Colore: Colourless
Condizioni di stoccaggio prodotti: Dry, in closed bag, at 15-22°C
Data di scadenza: 6 Months
Valore pH: 2.2 ± 0.2



Destinazione e applicazione

Acid Buffer to reduce of the accompanying non-target microbial flora during Membrane Filtration of water samples for the isolation of Legionella species.

Composizione tipica

in g per 1 litre nutrient medium

HCl	2.6
KCl	12.9
KOH	1.2

Controlli di qualita' microbiologici

Physical Chemistry Properties

Test	Set Value	Test	Set Value
Colour	Colourless	Fill Quality	900 + 40/-20 ml
Clarity	Clear	pH Value	2.2 ± 0.2

The lot meets the requirements of the specification in accordance with ISO 11731:2004