

0.1% Peptone Water

Cat: RL100147

Specification: 10*200ml

Storage: Store at 2-25°C, avoid light

Introduction: I. Product use:

For sample dilution.

II. Inspection principle:

Peptone provides nitrogen source.

III. Composition: g/L

Peptone:1.0

Distilled water:1000mL

Final pH7.0±0.2

IV. Instructions for use: (for reference only)

Ready-to-use product: Unpacked and ready to use.

V. Quality Control:

The following quality control strains were inoculated into the test medium at 20-25°C for 45 minutes, and the results are as follows:

Index	Quality control strain and number	Standard value	characteristic reaction
Growth rate	Clostridium perfringens	The change in colony count	
	ATCC13124	before and after 45 minutes	<u> </u>
		does not exceed ±50%	

VI. Note:

Operate in a clean environment to avoid contamination of the culture medium.

VII. Waste disposal:

After testing, the contaminated items are placed under high-pressure sterilization at 121°C for 30 minutes.