Ultrafiltration Water, Cells culture level

Cat. No.: PB180518

Size: 500mL

General Information

Product Form	Liquid
Concentration	1 ×
Storage	2-30°C
Shipping	Room Temperature
Expiration date	36 months

Background

Ultrafiltration Water is a type of water processed via a physical barrier filtration principle, where macromolecular substances in water are removed under pressure. Ultrafiltration water systems use filter membranes with a small pore size of 0.1 μm to filter out bacteria and other microorganisms from water, while retaining water molecules and beneficial minerals. Ultrafiltered water is widely applicable to various biological experiments such as cell culture, solution preparation, Western Blot (WB) and Immunohistochemistry (IHC).

Notes

1. This product is only used for scientific research or further research, not for diagnosis and treatment.
2. This product is sterilized by 0.1 μm filtration.
3. It is necessary to pay attention to the aseptic operation and avoid the contamination.

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