

## **Certificate of Analysis**

## **Cell Culture Grade Water**

<u>Catalog #</u>	<u>Size</u>
IB42010	1L
IB42011	6x1L
IB42012	12x1L
IB42020	2L
IB42021	6x2L
IB42030	10L

**Description:** Distilled water, steam sterilized @ 121°C/15psi, endotoxin free <0.005EU/ml.

- **Storage:** Store at room temperature.
- **Application:** This product is ideally suited for nuclear transfer, transfection, transformation, cell and tissue culture, LAL testing, and all other aqueous solution preparation that require stringent quality control.
- **Properties:** IBI Cell Culture Grade Water is tested for use in critical assays and applications. Water is endotoxin-free (to the maximum detection limit of <0.005EU/ml by turbidimetric assay). The purification process of our Cell Culture Grade Water includes distillation, continuous deionization, reverse osmosis, 0.1µm filtration, followed by steam sterilization in an autoclave.
- **Specification:** IBI certifies that this product was inspected and that all inspection operations and testing have been complete, the product conforms to the specifications.
- Result: Pass.

## FOR RESEARCH AND DEVELOPMENT PURPOSES ONLY.

Not for use in diagnostic procedures.

This signature indicates that the above material has met all quality specifications and has been reviewed by a quality representative.

Signature: <u>*T.Frericks*</u> Date: <u>01/15/2015</u>