

Gibco WFI for Cell Culture

Get high-quality water for all of your upstream and downstream bioprocessing needs.

Gibco™ Water for Injection (WFI) for Cell Culture is pure, cell culture-grade water, manufactured to meet the most stringent quality control standards. Our cell culture-grade water means it meets the highest of standards in accordance with the biopharmaceutical, pharmaceutical and diagnostic industries. Every batch undergoes strict quality control testing.

Gibco WFI for Cell Culture:

- Multi-compendial testing in accordance with Packaged Sterile Purified Water and Sterile Water for Injection Standards and compliant with United States Pharmacopeia (USP), European Pharmacopoeia (EP), and Japanese Pharmacopoeia (JP) specifications
- Manufactured in ISO-certified, cGMP, and FDA-registered facilities
- Membrane filtered to 0.1 µm

Gibco WFI for Cell Culture is now available in 20 L and 200 L sizes. Get pure, high-quality water in a variety of custom sizes to suit your bioprocessing needs at thermofisher.com/wfi.

The Certificate of Analysis (CofA) provides the following parameters:

Parameter	Limits	Units
Conductivity	≤5.0	µS/cm
Endotoxin	≤0.25	EU/mL
Nitrate	≤0.2	ppm
Osmolality	0–20	mOsm/kg
pH	4.0–7.5	
Sterility	Negative	
Total organic carbon	≤500	ppb

