

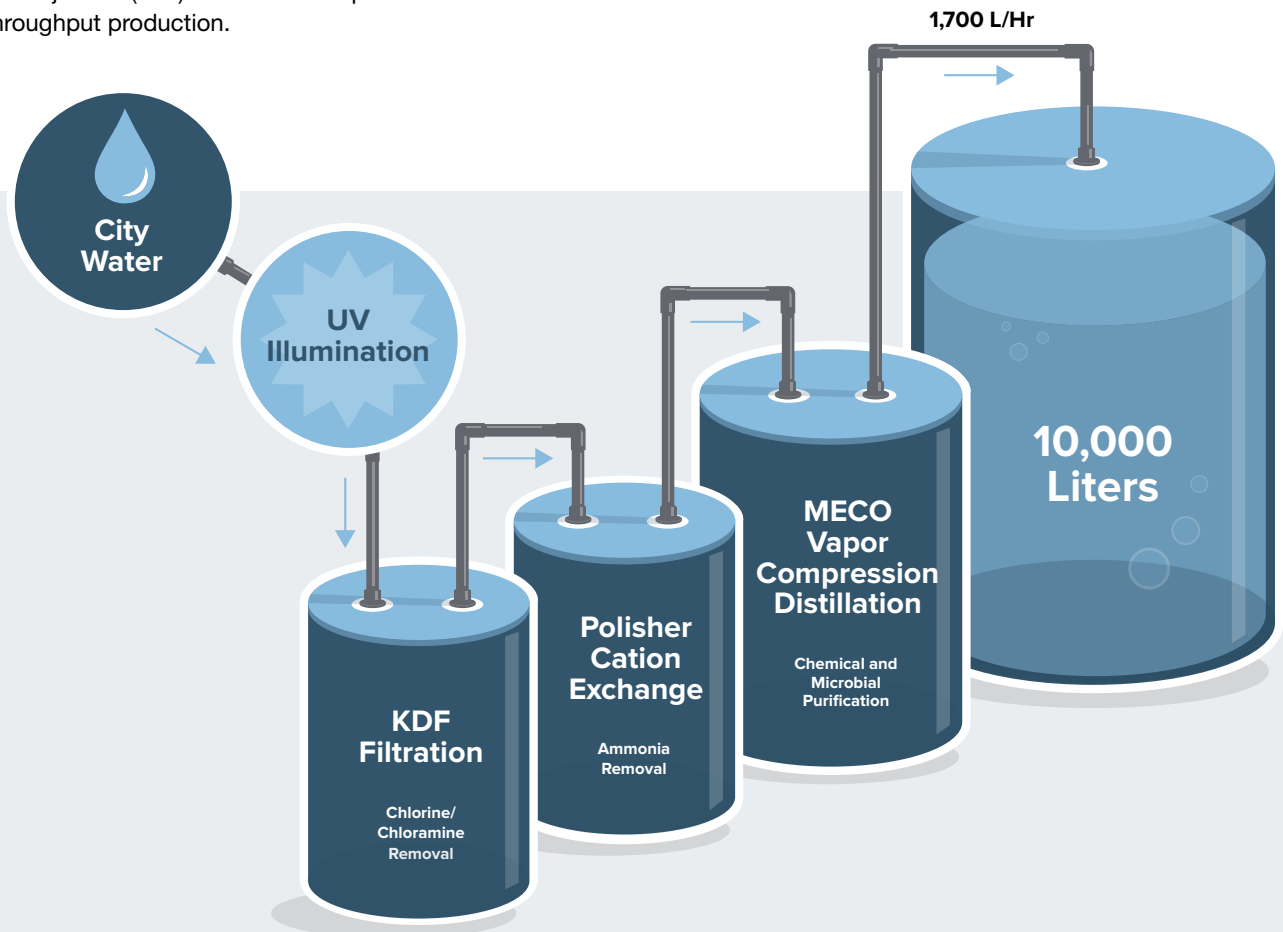
WFI Quality Water

Trust WFI Quality Water for all your cell growth applications

- Meets the stringent requirements of biopharmaceutical and life science manufacturing processes for:
 - Cell culture media and reagent manufacturing
 - Equipment cleaning and rinsing
- Exceeds USP, PhEur, and JP guidelines
- Tested for toxicity and cytopathic effects on cell growth
- Available in large and small volume bioprocess containers

Stepwise water treatment and WFI production

Pretreatment system, vapor compression still, and Water for Injection (WFI) distribution loop enable high-throughput production.



Reliable Performance

| Assay | Specification |
|-----------------------|------------------------|
| Appearance | Clear colorless liquid |
| Sterility | Pass |
| Endotoxin | < 0.25 EU/mL |
| Conductivity | ≤ 5 µS/cm |
| Oxidizable Substances | Conforms |
| Acidity or Alkalinity | Conforms |
| Chlorides | Conforms |
| Nitrates | NMT 0.2 ppm |
| Sulfates | Conforms |
| TOC | ≤ 8,000 ppb |
| Ammonium | NMT 0.2 ppm |
| Calcium and Magnesium | Conforms |
| Particulate Matter | Conforms |

WFI Quality Water* meets or exceeds the testing requirements for sterile Water for Injection as stated in current USP, PhEur, and JP guidelines. Every WFI lot is tested according to USP, PhEur, and JP sterile Water for Injection standards and comes with a Certificate of Analysis.

WFI Quality Water is produced in accordance with the Guideline for Manufacture of *In Vitro* Diagnostic Products and Good Manufacturing Practices (GMPs) for medical devices. A variety of packaging sizes and volumes are available to support any use from research to high-throughput bioproduction.

*Not for parenteral use.

Ordering Information

| Standard Packaging | Catalog # | Size** | Additional Information |
|--|------------|--------|--|
| Water for Injection (WFI) Quality Water | 9309-1 L | 1 L | Bottle packaging |
| | 9309-20 LC | 20 L | Carboy packaging |
| | 9309-20 L | 20 L | Bioprocess container; 2D end port bag shipped in a cardboard box |
| | 9309-200 L | 200 L | Bioprocess container; 2D face port pillow bag shipped in a drum |

**Custom Packaging Sizes: 5 L, 10 L, 100 L, and 500 L BPCs available upon request.

With over 50 years of industry experience, FUJIFILM Irvine Scientific is focused on providing the highest quality cell culture media. World-renowned for our unwavering commitment to full-spectrum partnership, FUJIFILM Irvine Scientific has defined the industry standard in support, innovation, and best-in-class turnaround time.

To discuss your requirements, contact us at getinfo@irvinesci.com
or visit our website at www.irvinesci.com/contact-us.

FUJIFILM
Value from Innovation

www.irvinesci.com

These products are for media/reagent manufacturing, process equipment cleaning/rinsing, and pharmaceutical and life science research use only.

FUJIFILM Irvine Scientific and its logo are registered trademarks of FUJIFILM Irvine Scientific, Inc. in various jurisdictions. All other trademarks are the property of their respective owners.
©2025 FUJIFILM Irvine Scientific. PN 002888 Rev.03