

Water for Cell Culture Use

Product use

Lonza's Water for Cell Culture is aseptically processed from a validated Water for Injection (WFI) system that meets current USP specifications.

Lonza WFI is not to be confused with sterile Water for Injection, which is intended for use in extemporaneous prescription compounding, and as a diluent for injectable parenteral products. In addition, sterile Water for Injection must be packaged in single dose containers not larger than 1 liter in size.

Our method for the production of WFI includes:

- Ultra filtration
- Reverse osmosis
- Mixed bed deionizers
- Distillation
- Hot recirculating loop and cooled at point of use
- System is validated and monitored for bioburden, endotoxin, total organic carbons and conductivity.

This product is manufactured aseptically under cGMP conditions using a validated sterile filtration method and is tested according to current USP.

Storage

15°C to 30°C

Ordering information

| Catalog number | Description | Size |
|-------------------------|------------------------|------------------|
| 17-724F* BE17-724F* | Water for cell culture | 500 mL bottle |
| 17-724Q* | Water for cell culture | 1 L bottle |
| 08-199F BE02-038P20 | Water for injection | 20 L bag |
| 08-199E BE02-038P200 | Water for injection | 200 L bag |

Product use statements

***THESE PRODUCTS ARE FOR RESEARCH USE ONLY.** Not approved for human or veterinary use, for application to humans or animals, or for use in clinical or *in vitro* diagnostic procedures.

GMP PRODUCTS ARE INTENDED FOR RESEARCH OR FOR FURTHER MANUFACTURING USE ONLY. This product is not intended for direct therapeutic use in humans.