

KODAK PHARMACEUTICALS

Water for Injection Products

Kodak Water for Injection (WFI) is manufactured in a U.S.-based, cGMP facility using a multi-step purification process that includes reverse osmosis, continuous deionization, UV disinfection, and distillation.

We offer the following WFI formulations to meet research needs:

- WFI
- WFI, RNase/DNase/Protease Free

Every lot is produced in compliance with USP standards, sterile, and fully traceable, ensuring compliance with regulatory standards.



Applications

From routine research to regulated environments, Kodak Water for Injection delivers consistent, compliant results, every time. Some of the most common uses include:

- Bioprocessing
- Buffer/media preparation
- Washing and rinsing

Kodak Water for Injection is NOT intended for:

- Diagnostic or therapeutic use
- Human administration
- Tissue culture media for human ex vivo tissue and cell culture applications

Why Choose Kodak?

As a US-based supplier, Kodak delivers rapid, flexible fulfillment with no minimum order size and direct access to our scientific team for custom solutions. Choose Kodak for quality, reliability, and peace of mind in your critical research, manufacturing, and clinical applications.

cGMP Facility

Sterile

FDA Registered

USP Compliant

Made in USA



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Water for Injection Products

SPECIFICATIONS	ALL WFI PRODUCTS
Appearance	Clear/Colorless Liquid
Conductivity	<5 µS/cm
Total Organic Carbon	≤ 500 ppb at filling
Endotoxin	<0.25 EU/mL
pH Distribution	5-7
Operating Conditions	15-38°C
Storage Conditions	15-30°C (ambient)
Product Shelf Life	Identified on label
Components	Water for Injection
Sterility	No growth
Class	Class 1 Medical Device
Water Type	Water for Injection
Packaging	1-liter sterile PETE bottles (recyclable) Bottled and sealed in an aseptically controlled, cGMP environment
Manufacturing Origin	Rochester, NY, USA

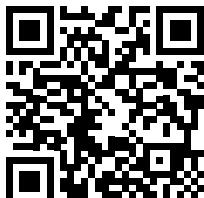
KEY DIFFERENCES

SPECIFICATIONS	WFI	WFI, RNASE, DNASE, PROTEASE FREE
Catalog Number	WFI-01-01000	WFI-RDP-01-01000
Nuclease/ Protease Testing	Not Specified	RNase – None Detected DNase – None Detected Protease – None Detected

SAFETY INFORMATION

- Not Hazardous according to GHS/Hazard Communication Regulations.
- HMIS IV Hazard Ratings: Health - 0, Flammability - 0, Physical Hazard - 0.
- NFPA Hazard Ratings: Health - 0, Flammability - 0, Instability - 0.

For complete safety instructions, please refer to the Safety Data Sheet (SDS) available from kodak.com/go/sds



ORDERING INFORMATION

Use the catalog numbers listed above when ordering.

(800) 356-3259

KODAK.COM/GO/PHARMA

