



HyClone™ Water for Irrigation, USP tested

Sterile, hypotonic, non-pyrogenic fluid or solvent.

Overview

HyClone™ Sterile Water for Irrigation (USP) is a sterile, hypotonic, non-pyrogenic fluid or solvent. It is prepared by distillation and contains no antimicrobial or bacteriostatic agents or added buffers.

- Medical device and pharmaceutical API manufacturing
- Process equipment cleaning and rinsing
- USP and product release testing
- Perfect for buffer preparation where water for injection is not required
- Applications requiring low endotoxin levels
- Manufactured under cGMP and ISO 13485 guidelines

Product specifications

HyClone™ Water for irrigation, USP tested, 1 L (6/Pk)

Catalog code	WIR-USP-1X6
Price	On request
Appearance	Clear and colorless liquid
Conductivity	< 5.0 µS/cm
Endotoxin Concentration	< 0.25 EU/mL
Sterility	No growth

TOC (before packaging) USP <643>	< 500 ppb
pH	5.0 - 7.0
Oxidizable substances USP	The pink color does not completely disappear

HyClone™ Water for irrigation, USP tested, 500 mL (6/Pk)

Catalog code	WIR-USP-5XM
Price	On request
Appearance	Clear and colorless liquid
Conductivity	< 5.0 µS/cm
Endotoxin Concentration	< 0.25 EU/mL
Sterility	No growth
TOC (before packaging) USP <643>	< 500 ppb
pH	5.0 - 7.0
Oxidizable substances USP	The pink color does not completely disappear

HyClone™ Water for irrigation, USP tested, sterile grade, 4 L (4/Pk)

Catalog code	Z0304
Price	On request
Appearance	Clear and colorless liquid
Conductivity	< 5.0 µS/cm
Endotoxin Concentration	< 0.25 EU/mL
Sterility	No growth
TOC (before packaging) USP <643>	< 500 ppb

pH	5.0 - 7.0
Oxidizable substances USP	The pink color does not completely dissappear