



AquaPur™

PURIFIED WATER
Meets USP/EP Specifications

Certificate of Analysis

Product: AquaPur, Purified Water, meets USP/EP specifications

Decon Part#: 9301 (1 gallon)

Lot # A785983 with an expiration date of May 2022 has been
Manufactured in May 2020 and tested within the following parameters.

Test	Specification	Result
USP Water Conductivity* USP <645>	≤ 1.3 umhos/cm *	Pass
USP Total Organic Carbon USP <643>, EP	≤ 0.50 ppm	Pass
Oxidizable Substances USP, EP	Meets Requirements	Pass
Microbial Contamination USP/EP Harmonized	≤ 100 cfu/mL	Pass
Water Conductivity* EP	Meets Requirements*	Pass
Acidity or alkalinity EP	Passes test	Pass
Ammonium EP	≤ 0.2 ppm	Pass
Calcium and Magnesium EP	Passes test	Pass
Chlorides EP	Passes test	Pass
Heavy metals EP	Meets Requirements	Pass
Nitrates EP	≤ 0.2 ppm	Pass
Residue on Evaporation EP	$\leq 0.001\%$	Pass
Sulphates EP	Passes test	Pass

* At the time of manufacturing
Reviewed and Approved by:

Date: June 2020

Karen Wend

Manager, Quality and Technical Services

AquaPur Template revised 3/27/2014: Addition of EP specifications

COA template revised 10/26/2016: Addition of method of preparation statement

BSE/TSE Statement: There are no materials of animal origin in the raw materials or in the process aides used to manufacture any Decon products.

AquaPur is prepared by deionization, reverse osmosis, UV treatment, and ultrafiltration.

**Not for Parenteral use, not for injection, wound irrigation or infusion,
not for dialysis.**