



PURIFIED WATER  
Meets USP/EP Specifications

**Certificate of Analysis**

**Product:** AquaPur, Purified Water, meets USP/EP specifications  
**Decon Part#s:** #9301 (1 gallon), #9305 (5 Gallon), #9355 (55Gallon)

Lot # 666175 with an expiration date of April 2016 has been  
Manufactured in April 2014 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	≤ 0.001%	Pass
Sulphates EP	Passes test	Pass

\* At the time of manufacturing

Reviewed and Approved by:

Date: April 2014

Charlotte Veloski  
Manager, Quality and Technical Services  
AquaPur Template revised 3/27/2014: Addition of EP specifications

**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.

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