- (1) NCCLS. C3-A3, Preparation and testing of reagent water in the clinical laboratory; Approved guideline. 3 ed. Wayne, PA: NCCLS, 1997.
- (2) ASTM. ASTM F-1094, Standard test methods for microbiological monitoring of water used for processing electron and microelectronic devices by direct pressure tap sampling valve and by the presterilized plastic bag method. Annual Book of ASTM Standards (Vol. 10.04). West Conshohocken, PA: ASTM, 2000: 495-499.
- (3) McAlister MB, Kulakov LA, Larkin MJ, Ogden KL. Microbials Analysis of bacterial contamination in different sections of a high-purity water system. Ultrapure Water 2001; 18(1):18-26.
- (4) Governal R, Yahya M, Gerba CP. Oligrotrophic bacteria in ultrapure water systems: Media selection and process component evaluations. Journal of Industrial Microbiology 1991; 8:223-228.
- (5) Dawson ME, Novitsky TJ, Gould MJ. Microbes, endotoxins and water. Pharmaceutical Engineering 1988; 8(2).
- (6) Meltzer TH. High-purity water preparation For the semiconductor, pharmaceutical, and power industries. 1 ed. Littleton, CO: Tall Oaks Publishing, 1993.
- (7) Meltzer TH. Pharmaceutical water systems. 1 ed. Littleton, CO: Tall Oaks Publishing, 1996.
- (8) Editor M. Waterline. 1. 1995. Bedford, MA, Millipore.

Ref Type: Pamphlet

- (9) Editor M. The Millipore A10 Total Organic Carbon Monitor. 96-107. 1996. Bedford, MA, Millipore. Ref Type: Pamphlet
- (10) Gibbs EL. A Critique of ASTM Standard D 1193, <u>Standard Specification for Reagent Water</u>. 1-21. 2001. Wilmette, IL 60091 (high-q.com), High-Q, Inc. Ref Type: Report
- (11) Gibbs EL. A Critique of NCCLS Guideline C3-A3, <u>Preparation and Testing of Reagent Water in the Clinical Laboratory</u>. 1-22. 2001. Wilmette, IL 60091 (high-q.com), High-Q, Inc. Ref Type: Report
- (12) Gibbs EL. A Critique of ASTM Standard D 5196, Standard Guide for Biomedical Grade Water. 1-16. 2001. Wilmette, IL 60091 (high-q.com), High-Q, Inc. Ref Type: Report
- (13) Brooke M. In praise of the fat lady. Standardization News 2000; (June):18-19.
- (14) Husted G. Variation in High Purity Water Bacterial and Endotoxin Concentrations in Response to Spontaneous Changes in Total Oxidizable Carbon Content. Journal ofPharmaceutical Science & Technology 1996; 50(1):16-23.