UltraFiltronics

July 10, 2009
Anatomic Pathology Department
Boston Medical Center
Bio Square
670 Albany St.
Boston, Ma. 02118
Attn: Dr. Andry

Dear Dr. Andry ,

As part of our contractual agreement with your laboratory, UltraFiltronics Corpoation tests the feedwater for silicates to determine concentrations . Additionally, the treated water is tested for silicate and microbial bacteria content.
Water samples collected by UltraFiltronics (using Millipore SPC Water Tester Kits) reported that the bacterial count measured for each of the diagnostic laboratories requiring Type II water have no greater than 100 CFU/ML ... The Molecular pathology Lab is equipped with a (0.22) micron absolute filter and reported a colony count no greater than 10 CFU/ML (Type I).

Similarly tests for silica content have been made, laboratories requiring Type II water quality have a silica content of (<0.1) SI02. The Molecular Pathology Lab (Type I) water has a silica content reading of (< 0.05) MG./ L SI02.

The results of our testing conducted on July 1, 2009 is as follows :

BOSTON MEDICAL CENTER ANATOMIC PATHOLOGY LABS

ROOM #	SPECIFICATION	Deg. F	RESISTIVITY	Mg/L SIO 2	CFU/ML.
349	Type 2	81.1	16.0 Megohm	< 0.05	3
348	Type 2	80.8	16.0 Megohm	< 0.05	10
345A	Type 2	80.7	16.0 Megohm	< 0.05	2
345B	Type 2	80.5	16.0 Megohm	< 0.05	1
314	Type 2	81.4	16.0 Megohm	< 0.05	0
325	Type 2	81.9	16.0 Megohm	< 0.05	0
326	Type 2	82.0	16.1 Megohm	< 0.05	3

The Feedwater Tested (210 MicroMho) at (71.7 Deg. F) with (0.60 Mg./L) Silica

Sincerely,

Gene Dennen
General Manager

UltraFiltronics
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