Levels in Highly Purified Water Maximum Contaminant														
		ISO 3696 (1987)			ASTM (D1193-91)				NCCLS (1988)			Pharmacopoeia		Watt-Ahh®
Contaminant	Parameter	Grade 1	Grade 2	Grade 3	Type I*	EP (20°C)	USP	Type IV	Type I	Type II	Type III	EP (20°C)	USP	Lab Test Results
Ions	Resistivity at 25 °C/MΩ·cm	10	1	0.2	18.0	>0.23	>0.77	5.0	>10	>1	>0.1	>0.23	>0.77	0.326 and 0.347 ¹
	Conductivity at 25 °C/μS·cm ⁻¹	0.1	1.0	5.0	0.056	<4.3	<1.3	0.2	<0.1	<1	<10	<4.3	<1.3	Not detected at the MDL Level of 10 μS·cm ¹
Acidity/Alkalinity	pH at 25 °C	-	-	5.0– 7.5	-	-	-	5.0-8.0	-	-	5.0-8.0	-	-	5.75 and 5.91 (SM4500-H) ¹
Organics	Total Organic Content/p.p.b.(μg/l)	-	-	-	50	<500	<500	-	<50	<200	<1000	<500	<500	Not detected at the MDL Level of 0.500 mg/l (SM 5310B) ¹
Total Solids	mg/kg ⁴	-	1	2	_	_	-	-	0.1	1	5	-	-	_ 2
Colloids	Silicia/μg/mL	-	-	-	<3	-	-	-	<0.05	<0.1	<1	10	-	0.0701 and 0.103 (Metals per ICP by EPA 200.7) ²
Bacteria	CFU/mL	-	-	-	-	<100	<100	-	<10	<1000	-	<100	<100	Absent (Chromogenic Substrate Coliform Test by SM 9223B)

Results from analyses performed by a nationally recognized lab located in Tampa, FL. on two Watt-Ahh® samples from August 23, 2011 bottling production.

No detection of Total Dissolved Solids by a nationally recognized lab located in Tampa, FL. on two Watt-Ahh® samples from August 23, 2011 bottling production using Analytical Method TDS by SM2540C and MDL (Method Detection Limit) of 5.00 mg/L.