



# H<sub>2</sub> HUBB Official Test Report

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## Q-Life: Q-Cup Touch - Hydrogen-Rich Water Portable

### **Product:**

**Name:** Q-cup Touch

**Company:** Q-Life (Micro Research Institution Inc)

**Type:** H<sub>2</sub> Water Device

- PEM/SPE
- Portable Hydrogen Water Device

**Model:** WPI-8001 / WPI-8002

**Serial number:** 8001180810

**Tester:** *Tywon Hubbard (TH)*

**Testing start date:** 3/10/20

**Completion date:** 4/1/20

### **PERFORMANCE:**

#### **H<sub>2</sub> Dissolved Concentration Test:**

- **METHOD:**
  - Distilled water (used for testing): 6 pH
  - Distilled water (used to verify independent conductivity of the PEM)
  - Water Temperature: 70~75F /21~22.8C
  - Bottle Size: 300 mL/0.3 Liter
  - Session test time frame: 3.5, 7, 10.5 minutes
  - Test location: 277 meters (909 ft elevation)
  - Test methodology: Titration: H<sub>2</sub>Blue Test Reagent
  - All mg/L test converted to SATP (water temp and pressure)
  - Claimed H<sub>2</sub> mg/L: 0.8- 1.3 mg/L (depending on water quality)
- **HYDROGEN mg/L TESTING: Distilled Water**
  - **3.5-minute setting:**
  - Test 1: 0.5 mg/L, water temp (70~75F)
  - Test 2: 0.5 mg/L, water temp (70~75F)
  - Test 3: 0.5 mg/L, water temp (70~75F)
  - Test 4: 0.5 mg/L, water temp (70~75F)
  - Test 5: 0.5 mg/L, water temp (70~75F)

- **7-minute setting (3.5: 2x):**
- Test 1: 0.9 mg/L, water temp (70~75F)
- Test 2: 0.9 mg/L, water temp (70~75F)
- Test 3: 0.9 mg/L, water temp (70~75F)
- Test 4: 0.9 mg/L, water temp (70~75F)
- Test 5: 0.9 mg/L, water temp (70~75F)
- **10.5-minute setting (3.5: 3x):**
- Test 1: 1.0 mg/L, water temp (70~75F)
- Test 2: 0.9 mg/L, water temp (70~75F)
- Test 3: 0.9 mg/L, water temp (70~75F)
  - **3.5-mins: Avg mg/L (ppm):** 0.5 mg/L (ppm)
  - **7-mins: Avg mg/L (ppm):** 0.9 mg/L (ppm)
  - **10.5-mins: Avg mg/L (ppm):** 0.93 mg/L (ppm)
  - **Avg H<sub>2</sub> mg Produced in designated vol:**
    - **3.5-mins:** 0.15 mg
    - **7-mins:** 0.27 mg
    - **10.5-mins:** 0.28 mg
  - **Total H<sub>2</sub> milligrams able to be ingested in 1 liter:**
    - 0.93 mg
  - **Device H<sub>2</sub> mg/L (ppm) range:** 0.5~1.0 mg/L (ppm)
- **Highest hydrogen concentration:**
- **Initial (3/30/20):**
  - 1.0 mg/L (ppm)
- **Contamination Test:**
  - **Chlorine (Cl<sub>2</sub>):** No detectable levels
  - **Ozone (O<sub>3</sub>):** No detectable levels

**Summary Report Only.**

**Not Full Test Report.**

**Other testing and technical sections are not included out of respect and professional courtesy of the RPC.**

*H<sub>2</sub> Hubb LLC disclaimer: All tests conducted and test results produced by H<sub>2</sub> Hubb LLC have been done according to industry-accepted practices and standards. Nevertheless, these results may not necessarily reflect test results performed by manufacturers, suppliers or third-party labs. Our test results are independent of all other parties, and testing by other parties may produce different results. We understand that many variables are involved in testing, some of which are extremely difficult to control. These reports are not meant or intended for any other purpose but to uphold H<sub>2</sub> Hubb LLC business practices and to validate the reasons for our recommendations.*

**Approved by: Tywon Hubbard**



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CEO, H<sub>2</sub> HUBB LLC.

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