



📍 Overland Park, KS
📞 620-805-1216
✉ tywon@h2hubb.com
🌐 www.h2hubb.com

H₂ HUBB Official Test Report

Product:

Name: VHLife 600 Dual System

Company: Vigorous Health Company Limited.

Type: Dual-function H₂ Device

- Pure H₂ Inhalation (>99.999/5N)
 - PEM/SPE
- Hydrogen-rich water
 - 1.5L Pitcher
 - Combining H₂ gas flow with recirculating water to dissolve H₂

Model: VH600/VH1500

Tester: Tywon Hubbard (TH)

Testing start date: 7/27/21

Completion date: 8/2/21

PERFORMANCE:

H₂ mL/min Confirmation Test: VH600

- **METHODOLOGY:**
- Distilled Water (used for testing): 6.0 pH
- Water Temperature: 65~70F/ 18.3~21.1C
- Reservoir Vol Size: 0.4 L/400 mL (max level indicator)
- H₂ output: 600 mL/min or 49.5 mg/min (@ SATP)
- Test Location: 277 meters (909 ft elevation)
- H₂ Flow Test: mL/min, normal timing for breathing session
 - Test methodology: Gas Displacement
 - All measurements converted to SATP

H₂ mg/L Concentration Test: VH1500

- **METHODOLOGY:**
- Distilled Water (used for testing): 6.0 pH
- Water Temperature: 65~70F/ 18.3~21C
- Pitcher Vol Size: 1.5L or 1500 mL
- pH: The unit did not increase the pH of the water
- Bubbling Session Time Frame: 120~360 seconds (2, 4, 6 minutes)
- 4~6 minute mg/L (ppm) test data not included but results are included
- Test Location: 277 meters (909 ft elevation)
- Test Methodology: Titration: H₂Blue Test Reagent
- All mg/L Concentration Test Converted to SATP (water temp and pressure)
- Claimed H₂ mg/L: 1.0~1.3 mg/L (post 120 second mixing)

H₂ Flow Test at SATP:

- **Device H₂ mL/min (mg/min) avg:** 621.68 mL/min: converts: 51.25 mg/min
- **Claimed Mfgr's H₂ mL/min (mg/min) confirmed:** Yes

H₂ mg/L (ppm) Concentration Test at SATP:

- **2-mins avg mg/L (ppm):** ≈ 1.00 mg/L (ppm)
- **4-mins avg mg/L (ppm):** ≈ 1.30 mg/L (ppm)
- **6-mins avg mg/L (ppm):** ≈ 1.60 mg/L (ppm)
- **Avg H₂ mg Produced in Designated Vol:**
 - **After 120 seconds:** 1.50 mg

- After 240 seconds: 1.95 mg
 - After 360 seconds: 2.40 mg
 - Dissolved H₂ mg/L (ppm) range: 1.0~1.60 mg/L (ppm)
 - Claimed Mfgr's H₂ mg/L (mg/min) confirmed: Yes
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**Summary Report Only.
Not Full Test Report.**

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

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Approved by: Tywon Hubbard

