

H₂ HUBB Summary Test Report

Product:

Name: HM Hydrogen Generator (HM-500) Company: HydrogenMed Biotechnology Corp. Type: Pure H₂ Inhalation Device (>99.999/5N) • PEM/SPE Model: HM-500 Serial number: HM-1720E005 Tester: Tywon Hubbard (TH) Testing start date: 9/13/19 Completion date: 10/3/19

PERFORMANCE:

H₂ mL/min Confirmation Test:

- METHOD:
 - Distilled water (used for testing): 6 pH
 - Water Temperature: 65~70F/ 18.3~21.1C
 - Reservoir Vol Size: 1.4 L/1400 mL
 - H₂ output: 500 mL/min or 41.2 mg/min (@ SATP)
 - H₂ Flow Test: mL/min, normal timing for breathing session
 - H₂ output @ SATP and 900 ft elevation
- H₂ Flow Test at SATP (900 ft elevation):
 - 136 mL/15 sec = 544 mL/min: converts: 44.8 mg/min
 - 138 mL/15 sec = 552 mL/min: converts: 45.5 mg/min
 - 142 mL/15 sec = 568 mL/min: converts: 46.8 mg/min
 - 138 mL/15 sec = 552 mL/min: converts: 45.5 mg/min
 - 140 mL/15 sec = 560 mL/min: converts: 46.2 mg/min
 - 140 mL/15 sec = 560 mL/min: converts: 46.2 mg/min
 - 140 mL/15 sec = 560 mL/min: converts: 46.2 mg/min
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 - 140 mL/15 sec = 560 mL/min: converts: 46.2 mg/min
 140 mL/15 sec = 560 mL/min: converts: 46.2 mg/min
 - 140 mL/15 sec 500 mL/min. converts. 40.2 mg/min
 140 mL/15 sec 500 mL/min. converts. 46.2 mg/min
 - 142 mL/15 sec = 568 mL/min: converts: 46.8 mg/min
 138 mL/15 sec = 552 mL/min: converts: 45.5 mg/min
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 - Claimed Mfgr's H₂ mL/min (mg/min)confirmed: Yes
 - Device H₂ mL/min (mg/min) avg: 557.6 mL/min: converts: 46.0 mg/min

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

THU

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