

BreathTracker™

DIGITAL MICROLYZER

Simple.

Breath testing with QuinTron's instrumentation and collection devices provide economic and safe alternatives compared to more invasive procedures such as biopsies and/or obtaining asparate for culturing.

Accurate.

QuinTron instrumentation are the only devices available with the ability to measure hydrogen and methane in a single sample of alveolar air, increasing the accuracy of the breath test. All instrument are easily upgradable as new SensorPaks™ become available, allowing additional trace gases to be measured.

Reliable.

QuinTron offers the only instrumentation available using solid-state sensors that will never need regular replacement, unlike fuel sensors that may need to be replaced periodically. All instruments have an internal pump that flushes out the previous patient sample. Since the patients never come in contact with the instrument you can be certain that residual gas and cross contamination will never be an issue.



Use with DataTracker™ software for maximum efficiency and accuracy.



Simple. Accurate. Reliable

SC DP H2+ H2

	SC	DP	H2+	H2
Breath Hydrogen Analysis	●	●	●	●
Breath Methane Analysis	●	●		
Sample Correction	●		●	
Automatic Flow Monitoring	●	●	●	●
Simple Push Button Control	●	●	●	●
Upgradable SensorPaks™	●	●	●	●
Three-Year Warranty	●	●	●	●
DataTracker™ Compatible	●	●	●	●
Available Take Home Kits	●		●	
Results in less than 50sec.	●	●	●	●
Solid-State Sensor	●	●	●	●
Single Alphanumeric Data Display	●	●	●	●



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