

Position Yourself for Growth

Agilent Cannabis Solutions for Automated Microbial Testing

Agilent's automated microbial safety testing solutions meet your needs today and tomorrow.

Experience the fully integrated end-to-end workflow that powers the Medicinal Genomics' SenSATIVax DNA Purification Kit and qPCR-based PathoSEEK Microbial Safety Testing Platform.

The intuitive user interface requires no programming expertise to run and is available with pre-developed method protocols for fast implementation. Our open, high-throughput Bravo liquid handler platform allows you to purify cannabis and microbial DNA with minimal hands-on time, and automate qPCR set-up for analysis with the AriaMx.

Agilent Bravo NGS A Liquid Handler



High throughput and improved reproducibility with a small footprint.

- Agilent Bravo Automated Liquid Handling platform
- Agilent 96 Channel Disposable Tip Head: LT

Agilent AriaMx qPCR Instrument



Fully integrated qPCR amplification, detection, and data analysis system.

- Agilent AriaMx Real-Time PCR instrument
- Filters required: SYBR/FAM, ROX, and HEX



Highlights

- Turnkey solution for Medicinal Genomics protocols
- Automate DNA extraction and qPCR set-up
- Consistent data quality and increased accuracy
- Reduce hands-on time and human error
- Scalable solution

For more information, visit:

www.agilent.com

Ordering Information

Product Description	Part Number
Bravo NGS A	G5573AA
AriaMx	G8830A

Agilent products and solutions are intended to be used for cannabis quality control and safety testing in laboratories where such use is permitted under state/country law.

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