

The MassARRAY[®] System with Chip prep module



Targeted Genetic Analysis with Automated Sample Handling

- ✓ **Load-and-go processing**
Automate sample handling and analyze results remotely.
- ✓ **Up to 960 samples per day**
Run eight 96-well plates a day, plus two additional plates overnight.
- ✓ **Automated post-PCR processing**
Make the most of labor and resources.
- ✓ **Closed system**
Reduce the risk of human error and potential contamination.

For Research Use Only. Not for use in diagnostic procedures.

Agena
BIOSCIENCE

STREAMLINED SAMPLE PROCESSING

Once the PCR and extension reactions are complete, a standard microtiter plate and SpectroCHIP® Array are loaded onto the MassARRAY Chip prep module. Results are ready in about one hour per SpectroCHIP Array.



POST-PCR

UNATTENDED PROCESSING

REMOTE ANALYSIS

HIGH THROUGHPUT

The MassARRAY System with Chip prep module can process 8 microtiter plates, or up to 768 samples, in one eight-hour shift. With on-board cooling, an additional 2 microtiter plates can be run unattended overnight, enabling up to 960 samples per day.

CLOSED SYSTEM

The system's combined automation and intuitive design reduce the potential for costly sample handling errors caused by manual processes and chain of custody mistakes.

ORDERING INFORMATION

The MassARRAY System with Chip prep module is compatible with 96-format SpectroCHIP Arrays. Please contact Agena Bioscience for more information.

Agena Bioscience, Inc.
4755 Eastgate Mall
San Diego, CA 92121
Phone: +1.858.882.2800

Order Desk: +1.858.202.9301
Order Desk Fax: +1.858.202.9220
orderdesk@AgenaBio.com
Web: agenabioscience.com

US +1.877.4.GENOME
EU +49.40.899676.0
AP +61.7.3088.1600
CN +86.21.6427.0566