Microlab[®] STAR[™] Mseries**

Reinventing the revolutionary automated liquid handling system



Automating Your Imagination



Ingenious tools to automate your LC-MS workflow

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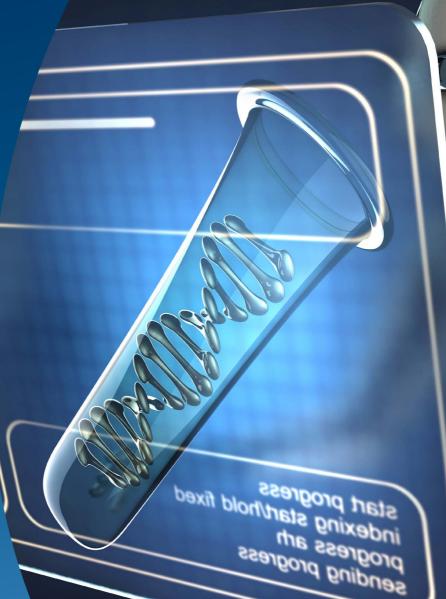
 Automated therapeutic Drug Monitoring
Direct LC-MS connection
Sample in - Data out
Traceability and reproducibility

Electrophoresis System for NGS and other Genomics Applications

3-tools-in-1 featuring Ranger Technology Size selection for NGS Analysis of DNA constructs and smears Isolation of genetic constructs COASTAL **GENOMICS**

Solutions for every Genomics workflow step

Versatile workstation with open architecture for any chemistry, configurations & throughput



Diagnostics

In today's diagnostics market, minimizing the cost per result is vital to the success of any diagnostics lab. Automated solutions for diagnostics processes need to be easy to use (low training effort), provide a high level of process control and ensure data integrity.



Forensics

Hamilton Robotics has collaborated for many years with leading forensic labs, gaining vast experience in automating forensic processes.

With more than 400 systems installed worldwide in the forensic field, the company has used this understanding to develop a new generation of solutions to help forensic scientists cope with everincreasing demands for increased throughput, quality and traceability.



Drug Discovery

Innovative new drugs are saving lives and giving millions of patients new hope for a healthier future. Virtually all new drugs today are products of the pharmaceutical industry's drug discovery process.

Hamilton has worked with companies in drug discovery for many years, and has automated a variety of applications and gained a thorough understanding of the drug discovery process and the requirements.

