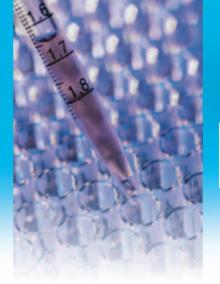
Testing Labs

Weighing and Analysis in the Laboratory



4 News

Fast 96-Well Pipetting Made Easy With Liquidator 96™

The new RAININ Liquidator 96^{TM} , a unique manual bench top system, provides an economical approach to high-throughput pipetting without the need for programming. Flexible and easy to use and with a small footprint, the RAININ Liquidator 96^{TM} even fits inside a laminar flow hood for sterile applications.

Incredibly Fast and Accurate

Liquidator 96™ adds outstanding quality features to high throughput pipetting including many applications: plate & mother-daughter replication, reformation from 96 to 384-well and back, washing steps, dilutions and ELISA / EIA. The ability to pipette 96 wells at once is vital for time critical assays such as ELISA: all 96 reactions can be started and stopped simultaneously.

Saves Time and Money

Liquidator 96^{TM} is a manual 96-channel pipetting system that speeds up your workflow dramatically. The time required to pick up and dispense $100 \mu l$ of liquid in all 96 wells is less than 15 seconds — faster than all other manual pipetting methods and expensive 4 and 8-channel robots.

All SBS footprint plates in 96 or 384 well formats can be used.

Always Ready To Go

Liquidator 96^{TM} is ready for immediate access by all users, whether experienced or new to the instrument. An intuitive manual device, Liquidator 96^{TM} requires no expensive operator training, computer software compliance or even electricity. Liquidator 96^{TM} can be used almost anywhere, including laminar flow cabinets or on clean benches.

Functional, durable and simple to operate, Liquidator 96[™] will give reliable and reproducible measurements.

www.mt.com/liquidator



