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M965+ Microplate reader can perform ELISA measurements between the wavelengths of 340~750nm with end point, two point, and kinetic measurement methods. The M965+ is built with an incubator for temperature sensitive kinetics measurements. To interface with PC the M965+ comes with PC-Mate software to control, store, and transfer the analysis results from the instrument to the PC. **\$6,000**

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ONE ONLY AVAILABLE , DEMO UNIT WITH FULL WARRANTY - Model MGL 96G Gradient thermal cycler.

Sample Capacity 0.2ml PCR tubes,0.5ml PCR tubes,8 Strips, 12 Strips, 96wells PCR plate, In situ Plate LCD Display 5.7" diagonal illuminated colour display (320x240 pixel, 256 colour) **\$3,800 !!**

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-Please inquire for details and pricing

LuMate[®] Microplate Luminometer

Economical - Self-referencing - User programmable Chemiluminescence capability for Every Lab \$3,910-00

Amazing CLIA power in a little black box!

The increased range and sensitivity of CLIA (Chemi Luminescent Immuno Assays) is no longer just for high volume labs. **LuMate[®]** brings this technology to any size lab. **LuMate[®]** reads a 96-well microplate and calculates results instantly and automatically. **LuMate[®]** is an open system that permits users to program a wide variety of glow-type CLIAs.

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Amazing power in a little black box!A compact and economical 8-channel microplate reader. Reads absorbances of 96 wells in about 12 seconds.Offers a streamlined design with minimal footprint and superb optics to fit any size lab bench. Works with your PC to provide full access to high level software, reporting, curve fitting, and data storage to meet the requirements of modern laboratories. Versatile and flexible software comes ready to "plug and play" on a flash drive pen (included), and includes the following calculation modes:

Absorbance, Cutoff, Cutoff Control, Cutoff Calibrator, Point-to-point curve fit, Multipoint % absorbance, Linear regressions, (linear, log, logit-log), Polynomial and Sigmoidal regressions (2nd, 3rd, 4th order, dose response, cubic spline).

- **performs timed reads for kinetic assays.**

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