

Spectrophotometers With 16 Predefined Methodologies

Hoefer, Inc. has released the Vision Life Science Spectrophotometers, which include 16 predefined methodologies for nucleic acid quantification (DNA, RNA and oligonucleotides), protein assays (BCA, Lowry, biuret), kinetics, standard curve, cell density measurements and CY DYE for labeling of PCR Probes. The spectrophotometers also feature:

- Accommodation for up to 90 custom protocols.
- Full graphic display for visualization of the nucleic acid scan.
- Novel Gifford optics for high energy and a Xenon source for long life.
- Integral cuvette tray for storage of cells and samples.
- Optional integrated printer or wireless Bluetooth connectivity.

Support@Hoeferinc.com [1]

www.Hoeferinc.com [2]

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http://www.chem.info/product-releases/2009/10/spectrophotometers-16-predefined-methodologies?qt-recent_content=0

Links:

[1] <mailto:Support@HoeferInc.com>

[2] <http://www.HoeferInc.com>