



About Nova Biomedical

Nova manufactures automated analyzers for cell culture and fermentation monitoring.

We employ over 1,000 people, with sales and service subsidiaries in eight countries and distributors in more than 90 additional countries. Nova has manufacturing facilities in Waltham and Billerica, Massachusetts, Belo Horizonte, Brazil and in Taipei, Taiwan.

Our modular BioProfile FLEX provides key chemistries and gasses and is expandable to include Cell Density and Cell Viability, Osmolality, and IgG or Phosphate results with the same sample and a single data output stream.

Also available are bi-directional OPC connectivity and on-line sampling from up to 10 bioreactors. BioProfile CDV is an automated cell density/viability analyzer with a range of up to 80 million cells per mL and results in less than 2.5 min. Stat Profile Prime is a compact high throughput, low sample volume, 9-test chemistry and gas analyzer with maintenance-free sensors and cartridge technology.

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