

Beckman Coulter Vi-CELL Cell Viability Analyzer XR



The Vi-CELL XR provides an automatic means to perform the trypan blue dye exclusion method, allowing users to load up to 9 samples at once for easy and automated cell viability analysis.

Rating: Not Rated Yet

Price

Sales price \$11,500.00

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Manufacturer [Beckman Coulter](#)

Description

The Vi-CELL provides an automatic means to perform the trypan blue dye exclusion method, allowing users to load up to 9 samples at once for easy and automated cell viability analysis.

2-7 micron particle size range

The automated trypan blue staining procedure can be customized to ensure consistent and accurate cell counts for simple systems such as CHO cells and more complex samples such as yeast.

Variability is eliminated with high-quality, pre-mixed reagents

Easily optimized for different cell types with the Vi-CELL Control Software (included, Version 2.03 on Windows XP)

Automated cell staining and cell counting in minutes

Intelligently distinguishes between live and dead cells

Programmable cell types with control over the cell sphericity, color and size; over a dozen different variables

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