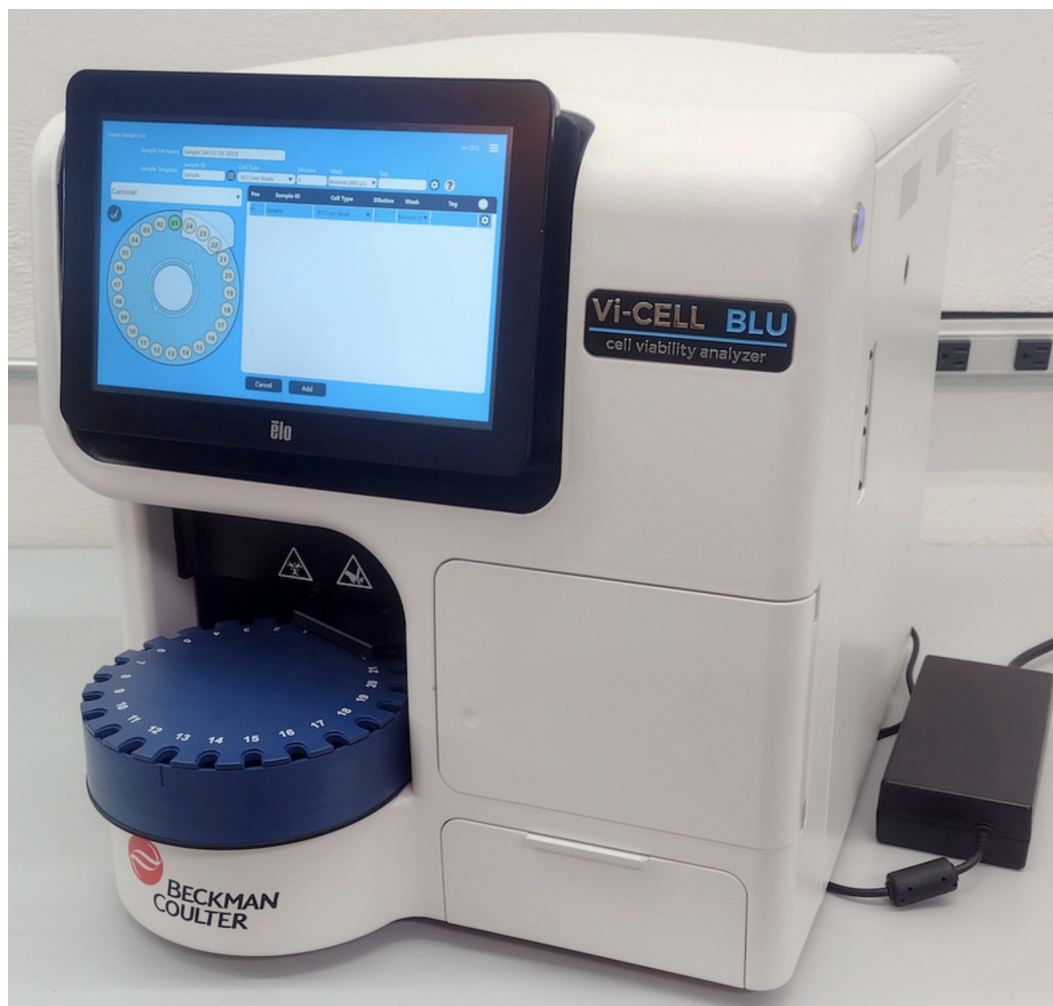


Beckman Vi-CELL BLU Cell Viability Analyzer



Cell size range of 2-60 microns, concentration range of 50,000 to 15,000,000 cells per mL

Rating: Not Rated Yet

Price

Sales price \$23,750.00

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Manufacturer [Beckman](#)

Description

The Vi-CELL BLU Cell Viability Analyzer is a video imaging system for analyzing yeast, insect, and mammalian cells in culture media or in

suspension. It automates the widely accepted trypan blue dye exclusion protocol and is designed to analyze a wide variety of cell types.

Features:

- draw samples from a 24-position tube carousel auto-sampler or 96-well plate auto-sampler
- concentration range of 50,000 to 15,000,000 cells per mL, cell size range of 2-60 microns
- controlled via an integrated touchscreen Windows 10 interface with software installed. (Keyboard and mouse can also be plugged in and used to control it as well.)
- 12VDC, 7A.

Comes with our 90-day warranty.

Biotech Equipment Sales, Inc.: based in South San Francisco, the Biotech capital of the world, since 2009. We are dedicated to bringing high-quality pre-owned laboratory instrumentation to our scientific community.

Biotech Equipment Sales, Inc.
226 Miller Ave.
South San Francisco, CA 94080
650-871-5707 office
650-276-7487 fax
sales@biotechequipmentsales.com