LABOR WASSER
DE MÉXICO S.A. DE C.V.

Adpt 250mL to 3mL Pyrex EA

- The Invitrogen Bigfoot Cell Sorter provides power, performance, and flexibility to help accelerate cutting edge discoveries. Designed to streamline the cell sorting workflow and enhance the user experience, the Bigfoot sorter has a multitude of cell sorting advancements and unique capabilities to enable the most complex multi-parameter sorts and to meet high-throughput demands for a wide range of applications. Automated workflows and built-in control systems enable users of all skill levels to sort cells efficiently and confidently. The Bigfoot Cell Sorter allows both acquisition and sorting on spectrally unmixed data or conventionally compensated data, streamlining the workflow from panel development to high-speed sorting.
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- Features of the Bigfoot Cell Sorter include:
- • Configured with up to 9 lasers and 60 detectors for the most complex sorts
- • High throughput—10 times faster plate deposition for multiple plate configurations
- • Custom-designed, integrated biocontainment enclosure which provides personnel and product protection similar to a Class II biosafety cabinet
- • Highly intuitive, simplified software protocols and user-focused ergonomic improvements transform the cell sorting experience

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