

UV Bulbs for PCR Prep Stations

A high-efficiency particulate air (HEPA) filter designed for the PCR Prep Stations. Designed to prevent airborne contaminants from entering the work zone through constant positive pressure HEPA filtered air; therefore, reducing the risk of sample contamination.



For reference only: PCR Prep Station Shown

SPECIFICATIONS

Construction

- Bulb(s) provided upon purchase of a PCR Prep Station
- UV bulbs for the built-in 254 nanometer shortwave lamp

Performance

- Help decontaminate the work area between amplifications

Quantity

- 4 per package

Options & Accessories

- FT206 and FT207 : 24" PCR Prep Station
- FT210 and FT211: 32" PCR Prep Station
- FT214 and FT215: 48" PCR Prep Station

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800.362.8491

800 Tech Row, Madison Heights, MI