



Enhanced Biosafety* for Your Lab Users During Centrifugation

Containment of biological agents and infectious substances is an essential element in maintaining a safe environment for biomedical and microbiological laboratories, Biosafety Levels labs, and vaccine production facilities. Our BioCertified** Aerosolve Canisters and Bucket Covers offer:

- A transparent design that enables you to check for broken labware
- Protection from aerosol leakage and spills from rotor buckets
- Biocontainment that has been third-party tested†
- Bucket covers for 1.5 mL tubes to 750 mL bottles
- Microplate carrier covers for 96-well plate format

Visit info.beckmancoulter.com/benchtopsafety to learn more.



* BioSafe is a term intended to describe the enhanced Biosafety features of our products.

† Validation of microbiological containment was done at an independent, third-party facility (CAMR, Porton Down, UK or USAMRIID, Ft. Detrick, MD, USA). Improper use or maintenance may affect seal integrity and, thus, containment.



** BioCertified is a term used to describe our products which have been tested and validated to demonstrate containment of microbiological aerosols by an independent, third-party facility (Health Protection Agency, Porton Down, UK or USAMRIID, Ft. Detrick, MD, USA). Improper use or maintenance may affect seal integrity and, thus, containment.

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