

- ▶ **Rad Disk Micro3 Weanling/Petri** is triple divided for irradiation of weanling sized mice. Also can be used without the divider and jump guard system for 2 adult mice. Four cages fit stacked in the stainless steel holder.
- Without the divider system, it can also be used as a petri dish application for growth and irradiation of cells/bacteria. Absolute filter lid permits higher air exchange than standard petri. Bacteria or cells requiring greater availability of O₂ or other gaseous mixture, can benefit from lack of pressure buildup within the dish, and full, uninterrupted access and exchange of supplied gas or ambient air.
- ▶ Three (**Rad Disk Micro3**) or four (**Rad Disk Micro3 Weanling/Petri**) stacked versions available.
- ▶ Steam autoclavable, medical grade polycarbonate construction mitigates attenuation of gamma source and allows germ-free rodent transport from cage to Gammacell® and return, using micro-isolation techniques. Modified stainless steel canister.

Specifications:

Rad Disk Micro3

- Height assembled: 2.5 in.
- Diameter assembled: 4.75 in.
- Height with 3 units stacked: 7.5 in.
- Material: polycarbonate medical grade, nylon fasteners and screen, and absolute filtration filter media

Rad Disk Micro3 Weanling/Petri

- Height assembled: 1.88 in.
- Diameter assembled: 4.75 in.
- Height with 4 units stacked: 7.5 in.
- Material: polycarbonate medical grade, nylon fasteners and screen, and absolute filtration filter media



Rad Disk Micro3



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