

One Cage™

One Housing system for all your rodents!

The One Cage™ Micro-Isolator™ High Density Housing System provides a cost effective solution for housing all your small laboratory rodents. Now you can house adult animal populations of 224 rats, 560 mice, 448 hamsters or 112 guinea pigs in one Species-flexible™ system, without having to purchase specific cages for each species.

Consider the time saving benefits of one cage, one modular feeder, one filter top and only one rack. The clear plastic Modular Diet Delivery System accepts either a Hydropac™ water pouch or a water bottle and quickly adapts for various species with snap-on feeder components. Elimination of the wire bar lid allows faster cage changes and easier observations of animals, food and water at a glance. A single cage lock provides added security and single-handed access. As an option, your research studies can benefit from LifeSpan™ rodent enrichment while keeping your animals happier, healthier and drier.



- Maximizes housing capacity
- Accepts Hydropac™ water pouches
- Species-flexible™ cage design
- Eliminates old style wire bar lids
- Allows faster cage changes
- Reduces inventory levels
- Provides easier observations
- Precise airflow balance
- Helps control airborne allergens
- Meets ILAR Guide recommendations

AllerZone™ technology is **Independently Tested and Certified*. One Cage™ includes AllerZone™ technology, creating a separate pressure zone between the cage and the room, while preventing cage air from escaping to the room and room air from entering the cage. The positive pressure cage protects animals with HEPA filtered air, and airflow of the negative pressure rack directs animal dander, particulate, and odors away from personnel, providing allergen control. AllerZone™ is independently tested for containment of Mouse Urine Protein (M.U.P.) and SF₆ Tracer Gas.

Reduce labor and streamline work flow, while making efficient use of available workspace with the revolutionary One Cage™ Housing System.

*The Efficiency of Ventilated Cage Racks as Engineering Controls in Reducing Personnel Exposure to Mouse Urine Protein. John Schafer, MFS, CIH, HEIM, CEPA. Gas Challenge Testing performed by NSF accredited technicians of ENV Services, Inc., Testing and Certification of Contamination Control Equipment.

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