

Barnes Maze

DESCRIPTION

The Barnes Maze is available for the measurement of spatial learning and memory in mice. Animals are motivated by the desire to escape into a small, dark, recessed chamber. The latency to escape into the chamber is recorded. The Animal Phenotyping Core houses one of these units.

FEATURES & SPECIFICATIONS

Non-reflective base with escape box and false escape box options

Coupled with Any-Maze behavioral tracking software for objective data collection and analysis

Number of Holes

- 20

Apparatus diameter

- 91 cm

Hole diameter

- 5 cm

Any-Maze behavioral tracking software

- Version 5.2

PHOTOS

