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Technical Data Sheet

Description

Flystuff® Drosophila Flypads
CO2 Anesthetizing Apparatus, 1 Flypad/Unit

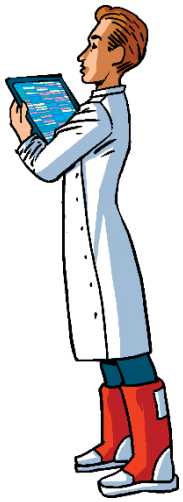


Part number

789060

Pieces by sales : 1

Description



The Flystuff Flypad is made of 1/8in (3mm) UHMW porous polyethylene fused to 3/4in (12mm) acrylic base. The precision routed maze maintains a flat, warp-free surface and also assures optimal, consistent diffusion of CO2 throughout the staging area. The Flystuff Flypad features a nickel-plated brass threaded hose barb input that fits 1/8in ID (3mm) tubing (substitute fitting for 1/4in (6mm) ID tubing available upon request). Made in the USA.

Product Overview

- Precision routed flow maze ensures optimal, consistent diffusion of CO2
- High-quality construction maintains a flat, warp free surface made of UHMW porous polyethylene
- Includes nickel-plated brass threaded hose barb input compatible with 1/8" ID (3mm) tubing
- Dimensions: 8.1 x 11.6cm

Technical Specifications

- Input Size : 1/8in. (3mm) ID
- Flypad Size : Standard 8.1 x 11.6cm
- Color : White
- Material : Acrylic base and polyethylene surface