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Technical Data Sheet

Description

Flystuff® Drosophila Ultimate Flypads
With Accessories, 1 Flypad/Unit

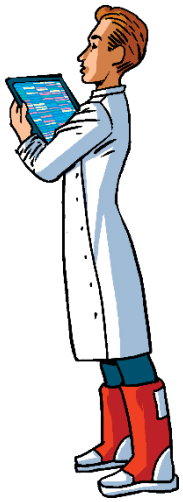


Part number

789183

Pieces by sales : 1

Description



The Flystuff® Ultimate Flypad is made of 1/8 in (3 mm) easily replaceable UHMW porous polyethylene paired together with metal casing which helps in reducing static. A precision routed maze along the metal casing assures optimal, consistent diffusion of CO2 throughout the staging area. The Flystuff Ultimate Flypad features 3 input options to best suit your setup. The 'zero-edge' rim makes it easy and safe for removal of flies. Made in the USA.

Conductive Black Surface: You'll never go back! The black Flypad surface is an exclusive from Genesee Scientific and offers several advantages over the traditional white surfaces of Flypads. The conductive porous material helps to reduce static buildup on the Flypad and reduces glare when viewing flies under a microscope. This black surface provides unmatched contrast so viewing your flies is better than ever.

Product Overview

- Removable metal rim allows for easy replacement of porous plastic
- Metal casing helps reduce static
- Precision routed flow maze ensures optimal, consistent diffusion of CO2
- Three input options for unmatched flexibility to best suit your setup
- Zero edge rim makes for easy removal of flies
- Comes with two additional replacement pads with pre-applied adhesive

Technical Specifications

- Input Size : 1/8in. (3mm) ID
- Color : White surface with blue metal frame
- Material : Alumnium casing and polyethylene surface

- Dimensions : 3.75 x 5 x 1in.