Dutscher
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Technical Data Sheet

Description

Flystuff® Drosophila Anesthesia Complete Systems
Includes Flowbed & Blowgun, 1 System/Unit

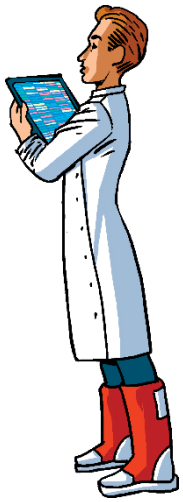


Part number

789101

Pieces by sales : 1

Description



Genesee Scientific's Drosophila anesthesia systems offer a reliable and user-friendly solution for immobilizing fruit flies, essential for tasks like sorting, dissection, and imaging. Utilizing controlled CO2 gas flow, these systems gently anesthetizes flies without causing harm, allowing for precise manipulation and observation. Featuring an adjustable flow regulator, researchers can tailor the gas delivery to specific needs, minimizing stress and maximizing experimental accuracy.

Each complete system contains one of our Flystuff Flypads which include a precision routed maze along the metal casing assuring optimal, consistent diffusion of CO2 throughout the staging area.

Made in the USA.

Product Overview

- Convenient and precise flow control right at your benchtop
- The kurled knob allows for effortless micro adjustment in CO2 flow visible on the Flowbuddy's flow meter
- With no knobs to turn, the on/off toggle switch allows for immediate flow control
- Ideal for fly rooms with multiple stations and a single CO2 source
- Mount on the wall to save bench space
- System includes: Flowbuddy Flow Regulator, blowgun, standard Flypad, 6 feet of 1/8" tubing
- Save compared to purchasing components separately

Technical Specifications

- Input Size : 1/8in. (3mm) ID

- Number Of Outputs : 2