






5-2. Insect Culture

Insect Breeding Dish & Jar

Insect Breeding Dishes and Jars are ideal containers for breeding and observing micro-insects. Ventilation hole on the cover enables excellent air circulation and easy humidity control.

- Easy to breed and observe micro-insects and their natural enemies
- Effective air circulation and humidity control
- Useful for room tests i.e., room breeding and drug screening
- Mesh located on the cap for ventilation and prevention of insect escape
- Stainless mesh type (Cat. No. 310202)
- External grip (Cat.No. 310050)
- Gridded bottom (Cat. No. 310201)



Insect Breeding Dish & Jar									
Type	Cat. No.	Material	External Dimensions d x h (mm)	Internal Dimensions d x h (mm)	Ventilation Hole Size (mm)	Mesh Pore Size (µm)	Hole Position	Sterile	Packaging
	310050	PS	50.00 x 15.00	48.75 x 11.80	13.20	53.00	Cap	-	20 / 200
	310102	PS	100.00 x 40.00	91.35 x 38.50	40.00	53.00	Cap	-	5 / 200
	310122	PP	120.00 x 80.00	91.00 x 70.00	40.00	53.00	Cap	-	400
	310201	PS	100.00 x 20.00	94.62 x 18.60	40.00	53.00	Cap	-	10 / 200
	310202	PS	100.00 x 40.00	91.35 x 38.50	40.00	53.00	Cap	-	5 / 200

01_Cell Culture

02_Molecular
Analysis

03_Microbiology

04_Handling
& Storage

05_Plant &
Insect Culture

06_Clinical
Labware

07_Appendix





Insect Culture

Insect Breeding Box

Insect Breeding Boxes are ideal for breeding and observing micro-insects. Ventilation hole on the cover enables excellent air circulation and easy humidity control.

- Easy to breed and observe micro-insects and natural enemies
- Effective air circulation and humidity control
- Useful for room tests i.e., room breeding and drug screening
- Mesh type: stainless or nylon (please inquire)
- All products can be assembled with Incu Tissue (Cat. No. 310070)
- Optimal Frame (Cat. No. 310074)

Insect Breeding Box

Type	Cat. No.	Material	External Dimensions w x l x h (mm)	Internal Dimensions w x l x h (mm)	Ventilation Hole Size (mm)	Mesh Pore Size (µm)	Hole Position	Sterile	Packaging
	310075	PS	72.00 x 72.00 x 100.00	65.40 x 65.40 x 98.20	40.00	53.00	Cap	-	4 / 120
	310076	PS	72.00 x 72.00 x 100.00	65.40 x 65.40 x 98.20	40.00	53.00	Bottom	-	4 / 120
	310077	PS	72.00 x 72.00 x 100.00	65.40 x 65.40 x 98.20	40.00	53.00	Side & Bottom (3 Holes)	-	4 / 120
	310074	PP	80.80 x 80.80 x 21.00	63.80 x 63.80 x 21.00	-	-	-	-	30 / 60



Insect Culture




Drosophila Vials

Drosophila Vials have excellent transparency and easy to observe the contents. Precision molded plastic Drosophila Vials are a safe and cost effective alternative to glass vials.

- For drosophila study and research
- 100 vials (10 x 10) per tray




Drosophila Vials					
Type	Cat. No.	Material	External Dimensions d x h (mm)	Sterile	Packaging
	310301	PS	25.00 x 95.00	-	100 / 500

Drosophila Vial Plugs

Fit SPL Drosophila Vials and easy to use. SPL Drosophila Vial Plugs reduce evaporation.

- Fit SPL Drosophila Vials
- Reduces evaporation



Drosophila Vial Plugs					
Type	Cat. No.	Material	External Dimensions d x h (mm)	Sterile	Packaging
	310300	Cotton	25.00 x 35.00	-	500

000 «Диаэм»

Москва
ул. Магаданская, д. 7, к. 3 ■ тел./факс: (495) 745-0508 ■ sales@dia-m.ru

www.dia-m.ru

С.-Петербург
+7 (812) 372-6040
spb@dia-m.ru

Новосибирск
+7 (383) 328-0048
nsk@dia-m.ru

Воронеж
+7 (473) 232-4412
vrn@dia-m.ru

Йошкар-Ола
+7 (927) 880-3676
nba@dia-m.ru

Красноярск
+7 (923) 303-0152
krsk@dia-m.ru

Казань
+7 (843) 210-2080
kazan@dia-m.ru

Ростов-на-Дону
+7 (863) 303-5500
rnd@dia-m.ru

Екатеринбург
+7 (912) 658-7606
ekb@dia-m.ru

Кемерово
+7 (923) 158-6753
kemerovo@dia-m.ru

Армения
+7 (094) 01-0173
armenia@dia-m.ru



01_Cell Culture

02_Molecular
Analysis

03_Microbiology

04_Handling
& Storage

05_Plant &
Insect Culture

06_Clinical
Labware

07_Appendix