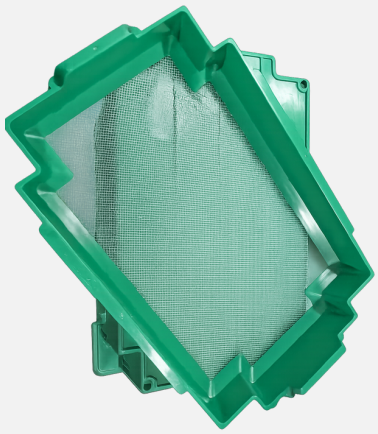
FOR INSECT FARMING

BEETLE-BOX GRID

Technical Datasheet

* The rearing crate is not included.



FEATURES

- **Hygienic egg-laying floor:** a plastic mesh with a raised rim that fits into the rearing trays, separating the eggs from the beetles so they cannot eat them.
- **Higher egg yield:** by keeping the eggs out of the larvae's reach, a significantly higher laying yield is achieved.
- **Labour savings:** the egg-laying floors can be removed from the trays either manually or automatically.
- **Sustainable material:** made 100% from PPc (polypropylene copolymer), easy to clean and recycle.
- **Compatibility:** the embedded beetle sieve is available for the Beetlebox rearing crate.

TECHNICAL SPECIFICATIONS

Product	Beetle-Box with mesh grid (egg-laying floor)
Material	100% PPc (polypropylene copolymer)
Floor	Plastic mesh with raised rim
Function	Egg / larvae separation · egg-laying floor
Handles	Single or double (per configuration)
Removal	Manual or automatic from trays
Compatibility	Beetlebox rearing crate
Cleaning	Easy cleaning · industrial washing suitable
Recyclability	100% recyclable
Use	Insect rearing · food-grade

info@forinsectfarming.com

+34 601 67 26 33

C/ D nº7, Casas-Ibañez 02200, (Albacete).