

ABSTRACT

The invention relates to a tray for farming insects, comprising a solid bottom (2) that defines a substantially horizontal plane, and side walls (4) defining a peripheral enclosure (5) of the tray. The bottom (2) and the side walls (4) define a tray body. The tray comprises feet (6) that extend vertically from the bottom (2) of the tray to a level above the enclosure (5) of the tray. The feet make it possible for an identical insect farming tray to be stacked on top of the farming tray while creating a space between the bottom (2) of said identical tray and the enclosure (5) of the tray. The body of the tray has no sharp edges in order to limit disruption to a laminar air flow flowing around the tray. The invention also relates to a stack of multiple trays of this type.