## Claims

1. A tray for farming insects, comprising:

a solid bottom (2), defining a substantially horizontal plane,

side walls (4) defining a peripheral enclosure (5) of the tray,

the bottom (2) and the side walls (4) defining a tray body, and

feet (6) extending vertically from the bottom (2) of the tray up to a level located above the peripheral enclosure (5) of the tray,

said feet (6) being configured to enable a stacking of an identical insect farming tray on top of said farming tray, while leaving a space between the bottom (2) of said identical tray and the peripheral enclosure (5) of the tray, said feet (6) comprising an upper bearing surface (7) configured to cooperate with a lower bearing surface (8) of the feet (6) of said identical tray;

wherein the body of the tray has no sharp edges and comprises only rounded edges, so as to limit disruptions to a laminar air flow flowing around the tray;

wherein the body of the tray has a rectangular parallelepiped general shape comprising a height, a length, and a width, the height (h) being smaller than the length (L) and smaller than the width (I) and wherein the body of the tray comprises rounded, vertical edges; and

wherein said tray comprises four feet (6), two of said four feet (6) being located on a first long side of the tray extending along its length (L), and two of said four feet (6) being located on a second long side of the tray extending along its length (L), said four feet (6) being located at a distance of 10 cm to 50 cm from the closest short side among a first short side of the tray extending along its width and a second short side of the tray extending along its width.

2. The tray for farming insects according to claim 1, wherein the feet (6) have only vertical, rounded edges.

3. The tray for farming insects according to claim 1, wherein the bottom (2) of the tray comprises, at each of its longitudinal ends, a raised portion (15) with respect to the horizontal.

4. The tray for farming insects according to claim 1, comprising nine feet (6), namely:

the four feet (6) defined in claim 1,

two feet (6) located in a longitudinal midplane of the tray, at a distance from the short sides of the tray,

two feet (6) located in a transverse midplane of the tray, on the long sides of the tray, and

a central foot, at the intersection of the longitudinal midplane and the transverse midplane.

5. The tray for farming insects according to claim 1, said tray having a length of 0.6 m to 3.6 m and a width of 0.4 m to 2.0 m.

6. The tray for farming insects according to claim 1, wherein the tray body has a height of 30 mm to 200 mm.

7. The tray for farming insects according to claim 1, wherein the peripheral enclosure (5) of the tray extends substantially parallel to the bottom (2) of the tray, and each foot (6) extends above the peripheral enclosure (5) of the tray over a height comprised between 20% and 100% of the height of the tray body, measured between the bottom (2) of the tray and the peripheral enclosure (5) of the tray.

8. The tray for farming insects according to claim 1, wherein the bottom (2) of the tray has a reinforcing pattern, in the form of convexities (13) formed on the bottom (2) of the tray or of ribs (22) forming a hexagonal or triangular geometric pattern on the bottom (2) of the tray.

9. A stack of trays consisting of several stacked trays for farming insects according to claim 1, the lower tray of which forms a handling support allowing lifting and moving said stack of trays.

10. The tray for farming insects according to claim 1, said tray having a length of 2.4 m and a width of 1.2 m.

11. The tray for farming insects according to claim 1, wherein the feet (6) have an oblong cross-section.

12. The tray for farming insects according to claim 9, wherein the oblong cross section is a rectangular cross-section with rounded corners or an elliptical cross section.

13. The tray for farming insects according to claim 1, wherein each foot (6) comprises, over its upper bearing surface (7), a stud (16) projecting from said upper bearing surface (7).

14. The tray for farming insects according to claim 8, comprising, for each foot (6), an attached insert (18) forming the lower bearing surface (8) of the foot, said insert (18) having a concavity with a shape corresponding to the shape of the stud (16).

15. The tray for farming insects according to claim 1, said tray having an internal volume divided into several areas by at least one vertical partition.

16. The tray for farming insects according to claim 14, wherein said several areas are two to eight areas (12).

17. The tray for farming insects according to claim 14, wherein said several areas are six areas (12).