

Descriptive abstract

- 5 The invention relates to a device for trapping damaging flying insects comprising:
- a device for diffusing (1) an attractive gaseous cocktail, of which the composition is suitable for attracting insects,
 - a suctioning device (2) having an orifice for suctioning (220) an air flow containing the insects attracted by the attractive cocktail diffused,
 - 10 - a trap arranged with the suctioning device (2),
 - a chassis (4) containing a gas source, which gas is a component of the attractive gaseous cocktail,
- being characterized by the fact that** the optical insect counter comprises a series of parallel deflectors (30) installed through the suctioning orifice (220), a luminous barrier composed of a light transmitter (31) and a light receiver (32) being installed in each
15 interval between said deflectors.

Fig. 6a