

The invention relates to agriculture, in particular to multifunctional devices for attracting and capturing harmful insects, and can be used for protecting hothouse and field crops, as well as stored products, from harmful insects. The multifunctional device, according to the invention, comprises a housing (5), wherein is installed an optical radiation source (1) with a wavelength of 310...365 nm, connected by means of a photorelay (3) to a power source (2), placed above the housing (5). On the sides of the optical radiation source (1) are placed removable reflecting screens (7). In the lower part of the housing (5) is placed a sex pheromone dispenser (4). Under the housing (5) is placed a removable insect collector (6), made in the form of a set of three functional interchangeable blocks.

Claims: 1

Fig.: 2

