

The invention relates to agriculture, in particular to devices for attracting and accumulating beneficial insects for their further reproduction and use in the biological protection of crops.

The device for attracting and accumulating entomophages of the genus *Chrysopa*, according to the invention, comprises nesting sections (2) with a nesting substrate, a waterproof roof (3) with a hook for hanging (4), the nesting sections consist of a wooden frame (1) and a drawer (6) with partitions (7), made of perforated material and connected by sliding guides (5), and as a nesting substrate are used rhubarb stalks and walnut shells.

Claims: 1

Fig.: 1

