

The invention relates to agriculture, namely to eco-friendly devices for agricultural crop protection from injurious insects.

The device for controlling injurious insects comprises a hollow cylindrical body (1) with open ends, inside which are placed an element (2) with helical surface, which together with the walls of the body (1) forms a labyrinth, and a dispenser (3) of sex pheromones for attracting males of injurious insects. The element (2) is made removable with the possibility of applying on its surface and on the inner surface of the body (1) a solution of hormonal physiologically disturbing oogenesis substances.

Claims: 1

Fig.: 1

