

**97-0004**

The invention relates to the agriculture, in particular, to the plant protection using biological agents.

The device comprises joints, consisting of two parts (4, 5) of the capsule (1) with openings (6, 7) and capsules cord-holder (2). One part of the capsule (4) is made with a centring bead, and the other (5) is made with a reciprocal recess and the possibility of turning one part relative to the other. On the frontal surfaces of the parts there are provided flanges (9, 10) and cavities (11, 12) for reducing the turning angle thereof. The openings (6, 7) are made in the middle of the centring bead through the both parts (4, 5). The capsules are produced of porous material and are fixed to the cord-holder by buttons (3).

The technical result consists in the possibility of controlling the insects outlet and in increasing the preservation degree thereof.

Claims: 2

Fig.: 2

