Patent Claims:

1. Insect control device which comprises a glowable support, characterized in that it is provided with at least one insecticidal active substance, wherein the at least one insecticidal active substance is selected from the group of pyrethroids, Acetylcholine esterase (AChE) inhibitors, Sodium channel modulators / voltage-dependent sodium channel blockers, Acetylcholine receptor agonists/antagonists, Acetylcholine receptor modulators, GABA-controlled chloride channel antagonists, Chloride channel activators, Juvenile hormone minetics, Ecdysone agonists/disruptors, Chitin biosynthesis inhibitors, Inhibitors of oxidative phosphorylation, ATP disruptors, Uncouplers of oxidative phoshorylation by interrupting the H proton gradient, Site-I electron transport inhibitors, Site-II electron transport inhibitors, Site-III electron transport inhibitors, Microbial disruptors of the insect gut membrane, Fat biosynthesis inhibitors, Inhibitors of magnesium-stimulated ATPase, Ryanodin receptor agonists, biologicals, hormones or pheromones, active compounds with unknown or unspecific mechanisms of action for example aluminium phosphide, methyl bromide, sulphuryl fluoride, antifeedants such as
for example cryolite, flonicamid, pymetrozine and mite growth inhibitors.

2. Insect control device which comprises a glowable support, characterized in that it is provided with at least one insecticidal active substance selected from the group consisting of Transfluthrin and Metofluthrin and that the support is a paper support which has a paper weight of 25 to 300 g/m^2 and a thickness of 0.1 to 0.5 mm.

3. Insect control device according to Claim 1 or 2, characterized in that it is provided with at least one microencapsulated insecticidal active substance.

4. Insect control device according to one of the Claims 1 to 3, characterized in that the insecticidal active substance content is 0.01 to 100.0 mg/24 cm^2 paper area.

5. Insect control device according to one of Claims 1or 4, characterized in that the insecticidal active substance content is 0.05 to 80 mg/24 cm^2 paper area.

6. Insect control device according to one of Claims 1 to 5, characterized in that the insecticidal active substance content is 0.1 to 60 mg/24 cm^2 paper area.

7. Insect control device according to one of Claims 1 to 6, characterized in that the paper support comprises potassium nitrate in an amount of from 5 to 50 g/m^2.

8. Method of preparing an insect control device according to one of Claims 1 to 7, characterized in that the insecticide-containing paper support is prepared by impregnating, in particular by spraying, the support with a solution of the insecticidal active substance and subsequently drying it, by immersing the support in a insecticidal active subtance solution and subsequently drying it, by impregnation by means of a pipette, by ink-jet method or by screen-printing methods.

9. Use of the insect control device according to one of Claims 1 to 7 for controlling insects.

Patent Claims:

1. Insect control device which comprises a glowable support, characterized in that it is provided with at least one insecticidal active substance selected from the group consisting of Transfluthrin, Metofluthrin, Prallethrin, Esbiothrin, D-Allethrin, Pyrethrum and S-Bioallethrin and that the support is a paper support which has a paper weight of 25 to 300 g/m^2.

2. Insect control device according to Claim 1, characterized in that it is provided with at least one microencapsulated insecticidal active substance.

3. Insect control device according to one of Claim 1or 2, characterized in that the insecticidal active substance content is 0.01 to 100.0 mg/24 cm^2 paper area.

4. Insect control device according to one of Claim 1or 2, characterized in that the insecticidal active substance content is 0.05 to 80 mg/24 cm^2 paper area.

5. Insect control device according to one of Claim 1or 2, characterized in that the insecticidal active substance content is 0.1 to 60 mg/24 cm^2 paper area.

6. Insect control device according to one of Claims 1 to 5, characterized in that the paper support comprises potassium nitrate in an amount of from 5 to 50 g/m^2.

7. Method of preparing an insect control device according to one of Claims 1 to 6, characterized in that the insecticide-containing paper support is prepared by impregnating the support with a solution of the insecticidal active substance and subsequently drying it, by immersing the support in a insecticidal active subtance solution and subsequently drying it, by impregnation by means of a pipette, by ink-jet method or by screen-printing methods.

8. Method according to Claim 7, characterized in that the impregnation is carried out by spraying.

9. Use of the insect control device according to one of Claims 1 to 6 for controlling insects.