

PRODUCT SHEET: BRACONIC WASPS - HABROBRACON HEBETOR

- Name of product: Package of flour moth ichneumon wasps
- Contents of package: 30 braconic wasps of the species habrobracon hebetor
- Country of origin: Germany
- Maximum shelf life before use: 7 days when stored cool or very cool (4 8 °C).
- Minimum order: None

AREA OF USE: Flour moth braconic wasps of the species habrobracon hebetor are primarily used in case of an infestation with one of the following types of moths: Dried fruit moth, flour moth, storage moth as well as tropical storage moth. In very few causes the flour moth braconic wasps can also be used against large and small wax moths.

SPECIFICATION: The flour moth braconic wasps of the species habrobracon hebetor they are 2 - 4 mm long, and lay their eggs into the food moth larvae. The wasp eggs then feed on the moth larvae as parasites. The larvae will be destroyed at a point of their life stage where they are not yet moth caterpillars, and have not developed to moths and have not been able to infest groceries. Flour moth braconic wasps of the species habrobracon hebetor they are not useful when combating food moths that have infested rests of flour or food that is stored as loose bulk. It is advised to use the flour moth braconic wasps of the species habrobracon hebetor they are hibernating. Flour moth braconic wasps of the species habrobracon hebetor that they are harmless for human health.

USAGE: flour moth braconic wasps of the species habrobracon hebetor say they can fly. Therefore it is not necessary to place the packages in close proximity to groceries that have been infested with moths. It is just fine to place them in the same room. In order to achieve an effective result when combatting the moths you have to take care, that a certain minimum amount of flour moth braconic wasps are brought into action. It is recommended to use one package per $10 - 15 \text{ m}^2$. So if a room of 25 m^2 has been infested, two packages of flour moth braconic wasps should be used. At normal room temperature the flour moth ichneumon wasps will hatch during a period of one month, and will be active for one month. A successful implementation of the flour moth braconic wasps of the species habrobracon hebetor, is possible at a temperatures from 12 to 39 °C.

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