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Link to the product: https://www.shop.biodar.com.pl/hotel-for-insects-size-m-p-34.html



Hotel for insects, size M

Price	**37,00 Euro**
Availability	**Available**
Shipping time	**3 days**
PKWiU	**01.49.19.0**
Manufacturer	**Cultural Farm BioDar**

Product description

Hotel for insects, size M

Hotel for insects was created for people who wish to welcome pollinators in their garden, orchard or plantation. It can hold up to 35 BioDar nesting trays (which provide up to 700 nesting channels for insects e.g osmia rufa - Mason Bee).It is also possible to equip it with bound reeds, wooden logs with drilled holes, touchwood or other nesting materials as long as 20 cm (which is longer than majority of the available insect hotels).

We offer many sizes of insect hotels:
- size S: holds up to 20 nesting trays (400 nests), internal height 16,5 cm,
- size M: holds up to 35 nesting trays (700 nests - 1 set, appropriate for e.g. 0.5 ha of apple orchard), internal height 28,5 cm,
- size L: holds up to 50 nesting trays (1000 nests), internal height 40,5 cm.

Nests are not included, but are available for purchase in our shop.

Adventages:
- the box is made entirely of wood, constructed with solid and durable elements of 2 cm thickness,
- equipped with hinged front doors and protective net against insectivorous birds and rodents,
- door lock against accidental self-opening,
- equipped with mounting bracket that enables mounting on the wall, tree or pole,
- equipped with 2 retractable hooks (on the bottom side of the hotel) serving for mounting of BioDar hatching cassette with cocoons,
- equipped with tin roof, protruding from the front and sides of the hotel, providing shelter against rain for both hotel and nests.

External dimensions:

- height 37 cm,
- width 30 cm (with roof - 39 cm),
- depth 23 cm (with roof - 30 cm).

Internal dimensions:

- height 28,5 cm,
- width 26 cm,
- depth 20 cm.

Internal dimensions match the dimensions of 35 BioDar nesting trays for mason bee breeding.

Finishing:
Hotels for insects are secured with varnish in order to protect them against adverse climatic and habitat conditions (high humidity, microbiological decomposition).

Colour options:

pine (transparent varnish) or brown.
The colors on the picture may differ from the actual colours of the product.

Movies

BioDar Sytem for breeding mason bees (*osmia rufa / bicornis*)

Mason Bee - biology and use in agriculture, BioDar:

Extracting of mason bee cocoons from BioDar nesting trays:

Producer

Cultural Farm BioDar implements its mission using the rich scientific achievements of the Institute of the Heritage of Villages and Regions and extensive cooperation with non-governmental organizations.
The protection of natural and cultural heritage is an important sphere of the Farm's activities, and one of the basic goals is to preserve biodiversity and breeding useful organisms that can be used in agriculture and horticulture.

Since 1989, we have been implementing a program for implementing of bumblebees and solitary bees for horticulate practice and since 2012 the company has been running its own breeding of solitary bees on a commercial scale. By participating in the creation of biological progress, we respond to the high demands placed on by food consumers and our customers in the field of high quality of offered products and the safety of their use.

The farm is part of the regional biodiversity conservation center. In this area of engagement, it runs conservation collections of crops with high biological value (historical varieties of agricultural, vegetable and fruit plants). In cooperating organic farms, it also oversees collections of medicinal, herbal and melliferous plants. Similar works are carried out for the protection of rare and endangered plants.

The sphere of cultural heritage includes products decorated in a way characteristic for different cultural groups. The high quality of our products is appreciated by very demanding customers. Their valuable remarks make the farm's offer constantly replenished and the products are perfected.