BioDar Dorota Flaga
Konarzyce, ul. Łomżyńska 210, 18-400 Łomża, POLAND
http://www.biodar.com.pl/EN/kontakt.php
VAT Code: 7181915071
REGON: 122458612

Data current as of: 19-11-2026 05:06

Link to the product: https://www.shop.biodar.com.pl/house-for-useful-insects-type-p3-p-19.html



House for useful insects type P3

Price	**17,00 Euro**
Availability	**Available**
Manufacturer	**Cultural Farm BioDar**

Product description

Encourage useful insects to stay in your garden by assembling a house for them!

Or maybe you know someone who has a small plot or garden? Such a house can be a great gift!

Thanks to the use of various nest materials, the house can attract bees and other beneficial insects:
- nesting in the empty stems of a reed,
- boring tunnels in stems with a soft core,
- nesting in holes in wood,
- seeking shelter in various nooks (ladybirds and other).

Placing the house in the garden will positively affect the pollination of flowers and also reduce the amount of pests.

The house for useful insects should be installed 1-2 meters above the ground

Material:
wood

Nest materials:
- reed
- drilled pieces of wood
- soft core stems
- cones

Dimensions:

- height 25 cm,
- width 20 cm,
- depth 12 cm.

Weight:
1.3 kg

Finish:
The house is painted with a wood impregnate that is harmless to insects.
The lower part of the house is secured with a net that will prevent from distroying the nests by the birds.

Colors:
pine (clear varnish)
The colors in the picture may differ from the actual colors of the product.

This product has additional options:

Color: Clear , Dark brown

BioDar Dorota Flaga
Konarzyce, ul. Łomżyńska 210, 18-400 Łomża, POLAND
http://www.biodar.com.pl/EN/kontakt.php
VAT Code: 7181915071
REGON: 122458612

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.