

## Product sheet

## Multifilament collection blanket 3x4mt

Brand: ALBERTO MUÑOZ

Reference: ALM 0035.0099



3x4 metre multifilament harvesting blanket made of high-density polyethylene with dye and stabiliser for sun protection. Fabric weight of 85 g/m<sup>2</sup> with 6x6 warp/weft composition. Ideal for harvesting olives, almonds and olives, offering strength and durability in agricultural work. Practical and efficient design to optimise the harvesting process.

[View product online](#)

### Description

The 3x4 meter multifilament harvesting blanket is the perfect ally for agricultural work in olive, almond and olive harvesting. Made of high-density polyethylene with a dye and stabilizer for sun protection, this blanket offers strength and durability in the field.

With a fabric weight of 85 g/m<sup>2</sup> and a warp/weft composition of 6x6, this product guarantees excellent quality and efficiency in use. Its practical and efficient design allows the harvesting process to be optimized, facilitating the collection of fruits quickly and effectively.

In addition, its 3x4 meter size provides ample coverage, making it ideal for covering large crop areas. Its weather resistance and ability to support the weight of fruits make it an indispensable tool for farmers looking to improve their productivity.

In short, the multifilament harvesting blanket is the perfect choice for those looking for a high-quality, resistant and durable product for their agricultural work. Don't miss the opportunity to optimize your harvesting process with this practical and efficient cover.

### Specifications

|          |               |
|----------|---------------|
| Colour   | Black         |
| EAN      | 2000000001005 |
| Material | Polietileno   |

---

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

[If you have any questions, contact our support team](#)

Item downloaded on 27 October 2026