




# Bag-in-Box 10L · Arbequina

Professional Format 264GAL/338.14FL.OZ

 Bag-in-box de 10L Extra Virgin Olive Oil

 Arbequina 100%

 10L · 264GAL/338.14FL.OZ EVOO

 Gross weight 9,50Kg · Net weight 9,16 kg

 High 31.5cm · Width 19cm

 Corrugated cardboard 100% recyclable and biodegradable

## 100% Arbequina - Finca Molí Coloma

100% Monovarietal



Arbequina Extra Virgin Olive Oil. Low acidity, balanced and complex with a wide variety of aromas such as apple and banan, almond, tomato, fennel and artichoke. Very balanced and harmonious oil with a touch of sweetness, characteristic of the variety.

Finca Molí Coloma



Once harvest is done, olives are taken to the oil mill in the shortest time possible, where we will proceed to the **100% cold extraction**. This oil is the result of the rich biodiversity. Molí coloma works to promote environmental protection and respect for the environment and the territory, two essential pillars.

## Sustainable Format

70% less PET vs.



Manufactured in cardboard, material with **less environmental impact because it is 100% biodegradable and recyclable**. More specifically, the cardboard used degrades within a maximum of one year. More than 75% of a bag-in-box package is cardboard and fully recyclable, renewable and biodegradable.

Transport efficiency



The bag-in-box takes up less space and can be stacked easily. This means that more bag-in-box products can be sent at once, **reducing CO2 emissions because fewer lorries are needed to transport bag-in-box products**.

## Optimal Conservation Guaranteed

Guaranteed EVOO quality



This format best **conserves the physical-chemical and organoleptic characteristics** of the oil and protects it from prejudicial elements like air, light and heat.

Hermetic seal



Preserve from contact with oxygen, **there is no oxidation, keeping the oil qualities** without degradation of the sensory attributes.

No Oxidation



Opaque environment that **preserves pigments, chlorophylls** and protects the product from contact with light and an oxidation risk

Dual Layer Format



Dual layer format that helps **regulate temperature changes** and maintain oil balance.

