

# La Maliosa Organic Extra Virgin Olive Oil

BLEND OF TUSCANY CULTIVARS

# La Maliosa AURINIA - Harvest 2024

#### **Olfactory Notes**

Olfactory complexity, medium fruity, with prevailing hints of fresh olive and more nuanced herbaceous notes of cut grass, apple and lettuce.

# \*\*\*\*

#### **Tasting Notes**

Fine, with well-balanced bitterness and spiciness, medium intensity. The aftertaste maintains its olfactory imprint with herbaceous vegetal tones of wild vegetables, endive, artichoke.



## **Harmony of Smell and Taste**

Balanced (indication of olives harvested at the right level of ripeness).

Type of Soil	Variety	Pruning Method
Altitude 300 m a.s.l., hilly terrain. Medium-textured clay soil with occasional sandy patches	Frantoio, Leccino, Moraiolo and Pendolino.	Vase
Type of Extraction	Plants and Age of Plants	Farming Method
Cold (T max. 26°C) in a continuous cycle mill with in-line filtration.	3800 plants from 15-80 years old.	Regenerative and organic.



#### **Harvesting Method**

Manual and with facilitators, the olives are placed in ventilated boxes kept in the shade until they are transported to the mill every evening, to preserve their integrity.

Harvest period October - November: At the moment of optimal maturity.



<b>Chemical Analys</b>	is Value Detected	Qualitative Parameter	s Value Detected
Acidity (in oleic acid)	0,21	Total polyphenols	602
Peroxides mg/kg	5,8		
K232	1,89		
K270	0,13		
Delta K	0,005		

### **Examples of Food Pairing**

Soups: Ideal on sweet soups such as chickpea and prawn or onion soup.

Mayonnaise: Perfect for homemade mayonnaise.

Fish: Suitable as a condiment for raw fish such as tuna, sea bass or steamed fish.

Pastry: Enhances the recipes of biscuits and pastry in general.

#### **Storage Before Bottling**

In stainless steel containers in suitable rooms with a controlled temperature between 14°C and 16°C. **Stored under nitrogen** to keep the high quality of the oil intact over time. Bottled-to-order.



Keep away from light and heat sources to maintain the quality of the oil.

