



Nocellara del Belice



The Nocellara del Belice olives trees grow in the Belice valley, along the south-western coast of Sicily, since the VII century BC.

The red earth, the scent of the sea and the Mediterranean climate enhance their **precious and distinctive features**:

- taste: full, fruity, with a pleasant bitter note;
- pulp: crunchy that detaches easily from the core;
- organoleptic properties: they have a very balanced content of fatty acids and they're particularly rich in highly digestible dietary fiber, which helps to regulate the functioning of the digestive system and prevent the onset of diseases. They contain polyphenols, precious substances with high antioxidant properties;
- shape: spherical;

They are harvested strictly **by hand** on October and they are processed **within 12 hours** to preserve the quality and freshness of the fruits.



Cusó[®] OLIVES



Depending on the processing method used we obtain 6 different products: Sweet Green Castelvetro, Green Sevillian for aperitif, Natural Green, Natural Black, Natural Green Cracked and Black "Passuluni" baked:



Sweet Green
(Castelvetro style)
Only in brine



Pitted Sweet Green
(Castelvetro style)
Only in brine



Green
(Sevillian style)



Pitted Green
(Sevillian style)



Sliced Green
(Sevillian style)



Natural Green
Cracked



Natural Green



Pitted Natural
Green



Natural Black



Pitted
Natural Black



Sliced
Natural Black



Baked black
"Passuluni"
Only in oil

Before packaging the olives can be pitted or sliced; finally they are packaged in the different formats available (in brine or seasoned with oil and aromas) or sold in barrels.



GLASS JAR

The glass jar is an elegant and functional packaging: it reveals the quality of the olives, it is practical for storing the olives after the opening and it allows us to guarantee a longer shelf life (24 months), thanks to pasteurization.

The olives can be in brine or in extra virgin olive oil and aromas.

The available formats are:



212 ml



314 ml



580 ml



1062 ml



3100 ml

