

## El Almorsaero Extravirgin olive oil

Our "Picual" olive tree variety whose origin gives our oil, by weather and land conditions, a recognizable personality and difference.

Variety: "Picual" Olive tree vigorous plantwith short branches, and large follicle development. The obtained juice gives as a result a strong character with an intense and balanced taste.



Glass bottle 750 ml



Plastic bottle 1 Ltr.



Plastic bottle 5 Ltr.





Superior Category EXTRA-VIRGIN OLIVE OIL obtained directly from olives and solely by mechanical process

ACEITE DE OLIVA VIRGEN EXTRA de Categoría Superior obtenido directamente de aceitunas y sólo mediante procedimientos mecánicos

COLD EXTRACTION / EXTRACCIÓN EN FRÍO PRODUCT OF SPAIN / ORIGEN ESPAÑA



## **PACKAGING**

| PRODUCT              | bottle per box | boxes per layer | layer per pallet | total boxes | total bottles | boxes measures |
|----------------------|----------------|-----------------|------------------|-------------|---------------|----------------|
| El Almorsaero 750    | 6              | 25              | 5                | 125         | 750           | 23x15,5x33 cm  |
| El Almorsaero 1 Ltr. | 12             | 12              | 5                | 60          | 720           | 40x20x29,5 cm  |
| El Almorsaero 5 Ltr. | 3              | 9               | 5                | 45          | 135           | 51x17x33 cm    |

## **TASTING CARD**

Golden yellow colour, transparent, clean and bright with greenish reflections. Aromas of medium to high intensity, fresh, grass freshly cut olive branch, tomato, fig leaves and fresh green almond.

The taste is fruity, fresh and balanced, plant nutty, with a sweet entry leads to slight pungency and pleasant bitter finish of good persistence.

Very rich for raw consumption with salt on toast.



## PHYSICAL AND CHEMICAL ANALYSIS

| DETERMINATION  | RESULT | Indeter. | Reference<br>Values | Procedure /<br>Norm |
|----------------|--------|----------|---------------------|---------------------|
| (OILS) ACIDITY | 0.29   | 0.01     | % Oleic Acid        | PNT-1301            |
| (OILS) K270    | 0.13   | 0.01     |                     | PNT-1303            |
| (OILS) K232    | 1.65   | 0.01     |                     | PNT-1303            |