

# Organic olive oil « Pure » Sheylus



## Product identification

Name	Organic olive oil
Description	Organic olive oil Sheylus is obtained directly from organic olives.
Ingredients	Organic refined olive oil and organic extra virgin olive oil.

## Fabrication process

Organic olive oil Sheylus is obtained from olives from ecological agriculture and produced using exclusively O2livotecnia® production processes that guarantee environment respect.

The process is certified by ECOCERT 

« **Eat ORGANIC and contribute to the ecosystem sustainability** »

## Organoleptic and sensory description

### Pure Organic Olive Oil Light Taste:

Characterized by a soft and light taste, This oil will subtly enhance the flavor of your meals thanks to its balanced and light composition.

## Analytical characteristics

Nutritional values	
Calories	900 Kcal
Lipids	100 gr
Saturated fatty acids	15 gr
Monounsaturated fatty acids	75 gr
Polyunsaturated fatty acids	10 gr
Proteins	0 gr
Carbohydrates	0 gr
Fibers	0 gr

### Pure Organic Olive Oil Extra Light Taste:

Very light, this oil allows you to benefit from all the organic olive oil effects and sublimate your cooking while enhancing the real flavor of your food.

# Instructions for use

Store away from heat and light

Organic olive oil « Pure » Sheylus is ideal for cooking and salads.

Physico-chemical characteristics	
Free acidity (% m/m expressed as oleic acid)	≤ 1,00
Peroxide index (in milliequivalents oxygen peroxides per Kg of oil)	≤ 15,0
Absorbency in ultra-violet 270 nm	≤ 1,15
Delta K	≤ 0,15
Moisture content and volatiles % m/m	≤ 0,1
Insoluble impurity content (%)	≤ 0,1
Metal traces mg/kg	
Iron	≤ 3,0
Copper	≤ 0,1

Fatty acid profile (gr/100gr of lipids)	
Myristic acid C14:0	≤ 0,03
Palmitic acid C16:0	7,5-20,00
Heptadecanoic acid C17:0	≤ 0,30
Heptadecenoic acid C17:1	≤ 0,30
Stearic acid C18:0	0,5-5,00
Oleic acid C18:1	55,00-83,00
Linoleic acid C18:2	2,5-21,00
Arachidic acid C20:0	≤ 0,60
Linolenic acid C18:3	≤ 1,00
Gadoleic acid C20:1	≤ 0,4
Trans fatty acid content (%)	
C18:1T	≤ 0,05
C18:2T + C18:3T	≤ 0,05

## Conditioning

The product comes in these formats.



Contenance	25 CL	50 CL	75 CL	1 L	3 L
Type	Glass	Glass	Glass	Glass	PET
Number of bottles/cardboard	25	12	12	6	4
Number of cardboard/pallet	80	85	85	110	60

## Certifications

