## 4. Extra virgin olive oil to o.3

## The fruit is harvested fromilpriv Average not have a solution of Avra olive

## These trees have been gthouvpastgenigelars or

Organic-green olive oil produced from unripe (green) Koroneïki olives, which are collected from the Rough pressure, cold pressed to 20 c.

It is even richer in vitamins C and E, omega-3, omega-6, omega-9 fat, oleuropein and other antioxidants All these give olive oil even higher nutritional value.

It has a rich, strong smell and a characteristic fruity, spicy and bitter taste.

The amount of this olive oil which is produced annually and is available in the market is limited and num It is grown exclusively in traditional ways, without using chemical pesticides or fertilizers.

This product is certified for organic farming by 'Bio Hellas', the Greek Organization for Organic Products





CAVICO. Meteoron	
EXTRA V.	IRGIN
OLIVE	OIL
Organic Green ACIDITY TO 0,3%	
<b>V</b>	
<b>V</b>	0,3%
ACIDITY TO	0,3% FACTS Ø <b>100ml</b>
ACIDITY TO NUTRITION I Nutrition Informations Energy	0,3% FACTS
ACIDITY TO NUTRITION I Nutrition Informations Energy Protein	0,3% FACTS Ø <b>100ml</b> 3466kj/824kcal 0g
ACIDITY TO NUTRITION I Nutrition Informations Energy Protein Carbohydrate	0,3% FACTS Ø 100ml 3466kj/824kcal 0g 0g
ACIDITY TO NUTRITION I Nutrition Informations Energy Protein Carbohydrate Cholesterol	0,3% FACTS Ø 100ml 3466kj/824kcal 0g 0g 0g
ACIDITY TO NUTRITION I Nutrition Informations Energy Protein Carbohydrate Cholesterol Sodium	0,3% FACTS Ø 100ml 3466kj/824kcal 0g 0g 0g 0g
ACIDITY TO NUTRITION I Nutrition Informations Energy Protein Carbohydrate Cholesterol Sodium Fat	0,3% FACTS Ø 100ml 3466kj/824kcal 0g 0g 0g 0g 0g 0g
ACIDITY TO NUTRITION I Nutrition Informations Energy Protein Carbohydrate Cholesterol Sodium Fat Of which saturated fat	0,3% FACTS Ø 100ml 3466kj/824kcal 0g 0g 0g 0g 0g 0g 13g
ACIDITY TO NUTRITION I Nutrition Informations Energy Protein Carbohydrate Cholesterol Sodium Fat Of which saturated fat Polyunsaturated fat	0,3% FACTS Ø 100ml 3466kj/824kcal 0g 0g 0g 0g 0g 0g 13g 14g
ACIDITY TO NUTRITION I Nutrition Informations Energy Protein Carbohydrate Cholesterol Sodium Fat Of which saturated fat	0,3% FACTS Ø 100ml 3466kj/824kcal 0g 0g 0g 0g 0g 0g 13g