

# Virgin & Extra Olive Oil 100% Unadulterated



"Love buying the best olive oil...!!"

"Thank you"

- Austin consumer

"Liquid Gold"

- Houston chef

"best olive oil EVER!"

- Texas consumet

"Best Olive Oil I have ever tasted"
- Austin professional

"I have used the oil and I love it."

- Dallas Chef



# Why so much love for Antonio Celentano Olive Oil?

- √ 100% Unadulterated
- √ 100% Virgin & Extra
- √ 100% Locally grown olives
- √ 100% Bottled at our mill in Córdoba, Spain
- √ 100% Traceability
- ✓ 100% Inspected & verified by the FDA





Contact us: 512-243-1366 info@antoniocelentano.com

We control the integrity & quality of our olive oil

B2BDistribut Spain & USA are owned & operated by the same individuals

Independent lab analysis certifies our olive oil as both 'virgin' & 'extra'

FDA report & shipping documents confirm traceability

Most importantly each bottle contains the same

100% real extra virgin olive oil



# Olive Oil - Q & A



A. Olive oil is olive juice, plain and simple.

### What is 'Virgin?'

 A. Virgin means mechanical extraction. The oil or juice is extracted by machines with no heat or chemicals used in the process.

#### What is 'Extra'?

- A. Mechanically extracted (virgin) olive oil is not all the same quality.
- 'Extra' is the highest quality and is thus classified when virgin olive oil scores a 6.5 or higher on a laboratory analytical test scale of 0.0 7.0 AND a 'No defects' rating on an organoleptic (taste or sensory) cutting by certified olive oil masters.
- Therefore, 'extra virgin' means: mechanically extracted olive juice, that passes laboratory and taste analytical testing with no defects.
- Olive oil with slight defects, but that is still good for human consumption is classified as 'Fine'.
- Low quality oil with numerous defects is classified as either 'ordinary' or 'lampante' (lamp oil). This oil is either used for industrial purposes or is chemically refined.

#### What is 'refined' oil?

- A. Olive oil that is not suitable for human consumption is refined by a heat and chemical process.
- Chemically refined oil is totally insipid (0% acidity) which means it is flavorless with no quality standards stated or implied. Refined oil is mixed with virgin, typically lampante, for color and flavor.

### What is 'pomace' oil?

A. Pomace is a residue produced by a heat and chemical process from the waste of the 'virgin' olive oil
after the virgin olive oil is extracted. It is also insipid (0% acidity) with no flavor and no quality
standards stated or implied. Pomace is used as a cheap alternative to 'refined' oil in order to lower the
product cost of the packers who mix it with virgin and refined oils.

# What is 'pure' olive oil? What is 'light' olive oil? What are 'olive oil blends'?

- A. 'Pure', 'Light', 'Extra Light', etc. are not olive oil classifications. They are mixes of refined and/or pomace with virgin oil generally high acidic 'ordinary' or 'lampante'.
- Pure = olive oil that has been refined (pure=impure)
- 'First pressing' and 'cold pressed' are outdated terms virgin olive oil is mechanically extracted by centrifuge the waste product is refined by a chemical and heat process. The resulting residue is 'pomace'.
- Mixes (or blends as packers call them because it sounds better) are generally 90-95% pomace/refined with 5 -10% virgin oil. Many packers mix in seed, soybean, hazelnut or other non-olive oils.

## Is there a difference between real extra virgin olive oil and the refined oil mixes?

- A. Yes. They are two entirely different products. The difference is similar to the difference between Orange juice & orange soda one product is 100% natural the other is chemically produced.
- Refined mixes are cheap to produce. Products labeled as 'olive oil' are sold at a high price selling cheap mixes benefits the seller not the olive oil consumer.
- Extra virgin olive oil is an entirely natural product and is more expensive to produce.
- Only real extra virgin olive oil has the flavor enhancing properties and all the documented health benefits associated with olive oil.