



TASTING BOOKLET







## 1. PREPARE YOUR SENSES.

Don't smoke, eat, or drink at least one hour before tasting. Avoid any strong aromas or fragrances around you, like flowers, plants, perfumes, and foods. Many olive oil tasters find that the best time to taste is first thing in the morning before they have had anything to eat or drink and their mind is fresh.



## 2. WARM THE OIL.

Pour a small amount of olive oil into your cup. Place one hand around the bottom of the cup and the other hand on top, covering the opening. Then, gently rub your hands left and right in order to heat the olive oil inside.



### 3. SMELL.

Remove your hand that's covering the top of the cup, then bring the opening of the cup under your nose. Inhale through your nose and take note of what you smell.



#### 4. TASTE.

Take a small sip of the olive oil. Then, take one or two sharp breaths through your teeth, sucking air vigorously through your mouth. This action should spray the olive oil throughout your entire mouth, allowing you to fully taste it.



# 5. ANALYZE.

Take note of what you smell and taste. Below are some positive and negative attributes that you may perceive when sampling an olive oil.



# **FRUITY**

An aroma that is reminiscent of fresh and healthy olives and can be defined as "light", "medium" or "intense."

### **BITTER**

This is the basic taste of the oil that is obtained from ripe, green olives.

# **SPICY**

This is the tactile sensation that accompanies tasting the extra virgin olive oils produced from green olives at the start of harvesting.



OTHER POSITIVE

Apriloutes

GREEN LEAF

**FLOWERS** 

CUT GREEN GRASS

PRIICHOTA

FRESH GARDEN

COOKED

**CITRUS FRUITS** 

**BREAD CRUST** 

**APPLE** 

RIPE FRUIT

**BANANAS** 





HERBS

SPICES



VINERGARY/WINEY Reminiscent of the taste of wine or vinegar, due to a process of aerobic fermentation of the olives or the olive pulp residue in incorrectly washed filters. This causes acetic acid, ethyl acetate and ethanol to form.

RANCID Oils that have been subjected to an intense oxidation process (caused by exposure to light, air and/or heat).

MOLD/HUMIDITY Typical of oil obtained from olives on which abundant fungus and yeasts have formed because the olives have been stockpiled for several days in damp environments.

BRINE Typical taste of oil pressed from olives preserved in brine.

**HEATED/SLUDGE** Obtained from olives kept in conditions in which they have suffered a high degree of anaerobic fermentation or the oil has remained in contact with the decanting sludge, which has also suffered anaerobic fermentation in underground and overhead deposits.

OTHER NEGATATIVE WORMS HAY **EARTH** WET WOOD CUCUMBER **COARSE METALLIC** 





|                     | 0     | FRUIT Light   | 0         | Green Leaf<br>Flowers   |
|---------------------|-------|---|-----------|---|
| POSITIVE ATTRIBUTES | 00    | Medium<br>Intense   | 0         | Cut Green Grass Artichoke                                     |
|                     | 000   | BITTER  Light Medium Intense                              | 0 0 0 0   | Cooked Vegetables Citrus Fruit Apple Ripe Fruit Banana Tomato |
|                     | 000   | Light Medium Intense                                      | 0         | Almond<br>Bread Crust<br>Herbs<br>Spices                      |
| NEGATIVE            | 0 0 0 | VINERGARY/WINEY RANCID MOLD/HUMIDITY BRINEY HEATED/SLUDGE | 0 0 0 0 0 | Earth Worms Hay Wet Wood Coarse Cucumber Metallic             |

| OTHER |     |
|-------|-----|
| no    | les |





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