

Olea europaea

Selected Varieties for Northwest Olive Production

All the *Olea europaea* varieties we grow are selected for cold and drought tolerance, and are growing well in the Pacific Northwest. Each variety has its own characteristics re: growth habit, pollination, flavor profiles, etc. Blooms April thru June, fruit ripens in the fall. Most varieties are noted as dual-purpose; fruit can be brined into table olives or pressed for oil. Olives are wind pollinated, crops will likely be heavier with other varietals nearby. Hardy to 10 degrees F, gains cold tolerance with age.

'Ascolana' (Italy) Very large, light green fruit. Contains very little bitterness, excellent for pickles. Trees are heavy bearers. Requires a pollinator - 'Leccino', 'Frantoio', 'Pendolino'.

'Coratina' (Italy) A plant of medium size and moderately pendulant shape. The fruit are large, elongated ovals and slightly asymmetrical. Very fruity in flavor. Requires a poliinator - 'Frantoio', 'Leccino'.

'Frantoio' (Italy) Translated from Italian as "Olive Mill," this classic Tuscan variety produces a very flavorful, sharp oil. Medium-sized fruit, slightly nutty flavor. Self-pollinating, also a good pollinator to other olive trees. Good container plant.

'Itrana' (Italy) A vigorous tree of notable size and upward growth. The fruit is used for both table and oil; pleasing in taste and very prized. A rustic, very productive variety.

'Leccino' (Italy) Small to medium fruit is good for table olives; rich, buttery and distinctly olive tasting, but delicate. The olives ripen early into black ovals practically all at once. Very productive. Requires a pollinator - 'Pendolino', 'Frantoio'. Good container plant.

'Maurino' (Italy) Pendulous, growth habit. The fruits' oil is delicate, not overly fruity and highly regarded. Excellent pollinator.

'Noccellara del Belice' (Italy) A Sicilian variety, also known as 'Castelvetrano.' Rustic, vigorous and fast-growing. Late, heavy producer of large, dual-use fruit of mild and perfumy flavor.

'Pendolino' (Italy) Weeping growth habit with dense and abundant crown. Fruit has a delicate, pleasant flavor. High fruit production, excellent pollinator.

'Santa Caterina' (Italy) Vigorous growth habit with expansive crown. Early ripening, very large intense green color fruit make this an excellent table variety.

'Taggiasca' (Italy) A tree of pendulant, open shape with a spreading crown. Consistent and high fruit production and yield in oil. Self-pollinating.

'Manzanillo de Sevilla' (Spain) Large olive used for oil, stuffed fruit, or salted green or black. The olives are picked early when they are green. Self pollinating. Good container plant.

'Picual' (Spain) Rustic and vigorous. Medium-sized fruit, high oil yield. Self-fertile, abundant, and early producing. 'Manzanilla' is a good pollinator.

'Aglandau' (France) Vigorous variety with a spreading habit and dense canopy. Medium-weight fruit used for both oil and table is considered of the finest quality because of its fruitiness.

'Boutteillan' (France) A tree of strong vigor, erect and dense growth. Hardy and fast growing. Large, clingstone fruit with high oil content. Highly self-compatible, 'Cayon' is a pollinator.

'Cailletier' (France) Large, vigorous tree with weeping growth characteristic. Small fruit with high oil content. Nicoise table olive, delicately flavored oil.

'Cayon' (France) Used primarily for oil production. Excellent pollinator.

'Picholine (France) A rustic variety used for both table fruit and oil. The medium sized fruit is harvested green for table olives, and black for oil production. Partly self fertile, and is a good, consistent producer. 'Leccino' and 'Manzanillo' are good pollinators.

'Mission' (California) A tree of strong vigor with an erect growth habit. While the dark fruit is popular, the Mission olive is also harvested for its green fruit, which is known for its mild, grassy flavor both in cured table olives and pressed into oil. Ideal container tree. Self-pollinating.

'Wilsonii' (California) Fruitless, derived from 'Manzanillo.' Multi-stem, dramatic growth characteristic and does not produce pollen. Beautiful in landscapes.

