

Edible Berry Bushes

Currants Currants are grown as both ornamental and edible multi-stemmed shrubs. They have bright flowers in spring, colorful clusters of fruit, and fuzzy lobed leaves. Currants grow well in slightly acidic, well amended soil in full sun or filtered afternoon shade. Red and white currants can be planted closer together (3-5') while black currants require more room to grow (5-6'). Currants should be pruned regularly in early Spring (remove 3 year-old stems) to ensure ample fruit production and good air circulation.

| Variety | Plant Description | Ripens | Fruit Description | Flavor | Additional Information |
|----------------|--|-----------|--|----------------------------|--|
| Black Crandall | Highly productive, self-fertile variety. Grows 3-4 ft. | Mid July | Large black fruit in clusters | Sweet, mildly tart flavor. | Excellent for syrup, jams, jellies. Fabulous source of Vitamin C |
| Cherry Red | Spreading bush that grows 4-6' high and 2-5' wide. High yields. | Late June | Large fruited, deep dark red color. | Excellent Flavor | Excellent for jam, jelly, sauce or fresh. Makes an edible hedge. Excellent source of Vitamin C and antioxidants |

Elderberries Elderberries are hardy, beautiful, deciduous North American native shrubs with white scented flowers in spring (late May-early June) and glossy blue-black berries in late summer. Some Elderberry cultivars are purely ornamental, while others (listed below) have both ornamental as well as edible fruiting value. They grow best in amended, well-draining soil in full to half a day of sun. Elderberries are self-fertile to a certain extent, but fruit more heavily when planted near another variety (5' - 6' apart).

| Variety | Plant Description | Ripens | Fruit Description | Flavor | Additional Information |
|---------|--|-----------|---------------------------------------|------------------|--|
| Nova | Hardy productive bush 6-8'. Pollenize with York. | September | Huge clusters of dark purple berries. | Sweet flavor. | Beautiful, huge white flower clusters. Good for wine, pie and jelly. |
| York | Hardy, vigorous grows 6-8'. Pollenize with Nova. | September | Large purple-black fruit. | Juicy and sweet. | Good for pie, jam, jelly, juice and wine. |

Huckleberries Huckleberries are a hardy, self-fertile, North American evergreen shrub. They produce clusters of tiny white bell-shaped flowers in spring, followed by tiny blue-black fruit. Huckleberries grow best in slightly acidic, well-amended soil in full sun or filtered afternoon shade. Huckleberries can be planted closer together when in full sun (3' - 5' apart), are fairly disease-resistant, and require only occasional pruning for shape.

| Variety | Plant Description | Ripens | Fruit Description | Flavor | Additional Information |
|-----------|--|----------------------------------|---|--------------------|--|
| Evergreen | Hardy, evergreen native shrub. Can grow 4-5' in full sun, 6-10' tall in shade | Mid July through September | Small, dark blue or black berries in clusters | Tart and flavorful | Great for eating fresh, baking, and jams. Freezes well. Both edible and ornamental use. |

Lingonberries Lingonberries are self-fertile, short, slow-growing evergreen shrubs that make great groundcover, border, or container plants. They have bright white bell-shaped flowers in spring followed by small dark red berries in the summer. Lingonberries require amended, well-draining soil and full sun. They are a low maintenance shrub that require little pruning (fruit on previous years growth) and can be planted close together (2′ - 3′ apart).

| Variety | Plant Description | Ripens | Fruit Description | Flavor | Additional Information |
|---------------------------|---|-----------------------------------|----------------------------|-------------------------|--|
| Lingonberry Erythrinum | Short, spreading, evergreen bush. 10" - 12" x 1' - 3' | Late spring to early summer | Small, dark red berries | Sour, tart-sweet flavor | Great for jams, baking, specialty sauces and medicinal uses. Great as a groundcover or container plant. |