

Lemox



The Lemox is a triploid hybrid obtained by crossing the Femminello lemon x Pear lemon hybrid (1952-36B-69) with the Double Lentini lemon, developed and patented by the researchers at the CRA-ISAGRU of Acireale (CT). The plant is average sized, with a spreading growth habit and many medium-sized thorns. The completely seedless, elliptic fruit is yellow when ripe, with fine-grained rind. It starts to ripen during the first ten days of October, when most of the fruit reach an average weight of 120 g.

The Lemox can be considered the first hybrid with fruit characteristics very similar to those of the true lemon.

Category: Citrus

Families: Rutaceae

Genus: Citrus

Species: lemox (Limone Femminello x Pera del commendatore)

Geographical Area of Origin: South-East Asia

Climatic Zones: Sub-tropical, USDA 10 b (Southern Italy and islands)

Habit: Shrub

Leaves: Evergreen

Colore Foglie: Verde

Flowering Period: Marzo / Aprile / Maggio / Giugno / Luglio / Agosto / Settembre

Flower: Simple flower

Colore Fiori: Bianco

Favorite soil: Sub-acid / medium acid / Middle-Dough / Medium soil

Water needs: Medium

Light Exposure: Medium shade / Half shade / Full light / Full sun

Form: Tree

Colore Frutti: Giallo

Parfumed: yes