

White peach

BLANTO®

COV FR 14229

Certification : in progress clone Ctifl n°14395

10 to 12 days before Patty®



Very early variety with an excellent production potential for such an early maturity

Flowering time is semi-early.

The fruits are attractive and feature an excellent eating quality

Easy to train and shape

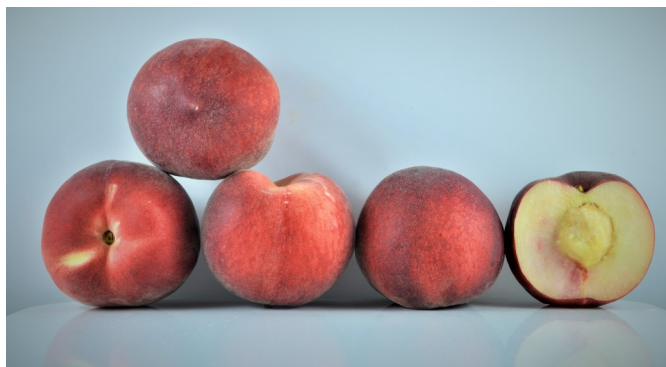
Vigorous variety which produces strong flowering shoots leading to large size fruits

🕒 Fruit description

Round, regular, slightly flattened. The luminous attractive skin colour varies from dark red to dark pink.

The skin has very little fuzz. The stone is of medium size, semi-freestone.

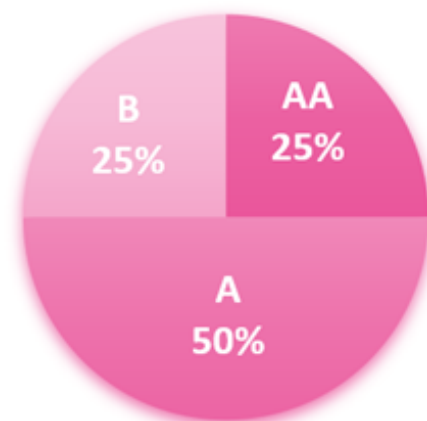
Firmness is good, the fruit has a good behavior when handled. The flesh is creamy white, without any red lining around the stone. The fruit flavour is mild, with strong aromas, sweet with a hint of enhancing acidity. The texture is creamy and very juicy.



🏠 Production

In good production conditions, the yield can reach **25T/Ha**

The dominant fruit size is **A**, with an average weight of **150 -160 g**



📦 Fruits at harvest time

	LOW	MEDIUM	HIGH
BRIX (%)*		8 10	
Acidity (meq / 100 g)*		8 10	
Aroma intensity			5 6

*Pimprenelle Mesures



Information on this technical bulletin 01/2022 is indicative only and strongly depends upon production conditions, harvest time, and soil/climatic conditions of the year.

This is a protected variety, which requires a license and is the subject of royalties payments.

Propagation and production can only be done with IPS agreement.

🌸 Blooming

- ◆ **Bud break** : season
- ◆ **Period** : semi-early—PATTY® + 3 days
- ◆ **Bloom set** : good
- ◆ **Fruit setting** : good
- ◆ **Thinning** : medium

🌳 Tree

- ◆ **Habit** : Semi erected
- ◆ **Vigor** : strong
- ◆ **Wood qualities** : good
- ◆ **Shape pruning** : necessary during the 1st and 2nd leaf stages, to ensure the proper spreading of the scaffold branches.
- ◆ **Regular pruning** : must be done on flowering shoots, which usually are of good quality.
- ◆ **Summer pruning** : post harvest pruning is recommended to encourage strong flowering shoots for the following year. It will improve the fruit yield and size .
- ◆ **Productivity** : very good for such an early variety
- ◆ **Fruit set** : rapid

🗨️ Fruit characteristics

- ◆ **Split cores susceptibility** : weak
- ◆ **Rot susceptibility** : weak
- ◆ **Sensitivity to handling** : weak

