



Peaches and Nectarines

FRESH® 853

PRO 853

The Fresh® 853 variety is a nectarine with white flesh developed following the Provedo breeding programme in the Don Benito R&D centre (Badajoz).

AGRONOMIC CHARACTERISTICS

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|------------------------|-----------|
| MEAN DATE OF HARVEST * | 8 June |
| FLOWERING PERIOD | Early |
| FLORIFEROUSNESS | Medium |
| LOW CHILL | Yes |
| PRODUCTION | Very High |
| GROWING HABIT | Open |

CHARACTERISTICS OF THE VARIETY

| | |
|------------------------------|------------------|
| PREDOMINANT OUTER COLOUR (%) | Red (80%) |
| PREDOMINANT FLESH COLOUR | White |
| SUGARS * | 10,4°-11,9° Brix |
| ACIDITY * | Balanced |
| ORGANOLEPTIC QUALITIES | Good |
| AVERAGE SIZE | A-AA |

* The "Mean date of harvest" refers to Finca Herrador in the Municipality of Don Benito (Badajoz) at an altitude of 240 metres and a harvest under a pressure between 4.5 and 5.0 Kg/cm².

NOTE: "The fruit of any tree will change from farm to farm depending on the farmer's cultural practices, particularly with regard to pruning and fertilising, as well as differences in soil and climate variations. In vigorous young trees the date of ripening and fruit characteristics will differ from those of mature trees. Over time, the normal characteristics of the variety will develop as the tree matures. Over fertilising young trees to increase the vigour, can have a detrimental effect on the quality of the fruit and or the productivity"