

NADORCOTT (PERU)

KEY ATTRIBUTES

Well coloured, late maturing high quality mandarin.

TREE CHARACTERISTICS

Precocious and very high yielding. Vigorous with an upright growth habit and spreading under heavy crop load. Few to no thorns.

FRUIT SIZE

Medium to large (50-59mm).

EXTERNAL APPEARANCE

Fruit is flat with a very smooth rind which develops an excellent orange/red colour.

INTERNAL APPEARANCE

Albedo has a slight pink colouration, and the flesh is bright orange/red. The fruit has a slight open core.

POST HARVEST

Fruit responds well to storage and cold sterilisation.

PEELABILITY

Easy peeling with low rind-oil content.

SEED

Commercially seedless in solid isolated blocks. Extremely effective pollinator.

CROSS POLLINATION ABILITY

High.

OPTIMUM RIPENING DATE

Fruit matures mid-June to end-August in Peru.

PRODUCTION YIELD

45 - 60 tons per hectare are expected for mature orchards.

DISADVANTAGES OF VARIETY

Prone to alternate bearing when fruit is harvested late. Exposed fruit is prone to sunburn.

HYBRID

Exact origin unknown, but believed to be a Murcot x Clementine hybrid.

OWNER

NadorCott Protection SARL, France.



FRUIT QUALITY DATA

JUICE %	55 - 60
BRIX	11 - 15
T.ACID %	0,8 - 1,4
BRIX / TA RATIO	8,8 - 12