HM CLAUSE
Home Garden



ANASTA F1

A celebration of quality

- Vigorous and hardy variety for the height of summer in the garden
- Plant suited to all conditions, no pruning required
- High yield of well-netted, uniform fruit weighing approximately 1 kg
- Excellent fruit quality with very little waste due to splitting or yellowing
- Good shelf life
- Dense, delicious flesh, very sweet and fragrant when ripe

Typology
Charentais melon - peak season

Number of seeds per gram
30-35

Sector
Young plant producers, Seed packet companies

Color
orange

Fruit shape
Round, slightly ribbed

Taste
★
★
★
★
☆

Fruit weight
1 kg

Product cultivation

Disease resistance
HR: Fom:0,1,2
IR: Gc:1 ; Px:1,2,5

Sowing period
March to May

Planting period
April to June

Harvest
July to September

Cycle
Medium-early

Additional information

Open ground direct sowing (minimum surface soil temperature 14-16°C), in seed trays directly or with transplanting, in soil blocks or pots using a moist but not soggy substrate. Germination temperature 23-25°C (2-3 days). Transplanting after cotyledon unfolding. Growing conditions: night 14-15°C min, day 16-20°C min.
Gradually aerate the nursery to ensure the seedlings don't get leggy and to harden them off before planting (e.g. by finishing growing them outdoors). Growing period: 20-30 days depending on the season and soil block size. Using seedlings results in an earlier harvest.

IMPORTANT : The descriptions, illustrations, photographs, advice, suggestions and vegetation cycles that may be presented herein are aimed at home gardeners exclusively and are derived from observations made in defined conditions on various trials. They are offered in all good faith, for purely informational purposes, and shall not therefore, under any circumstances, be held to be exhaustive, be taken as any form of guarantee of harvest or performance, prejudge specific factors or circumstances (either current or future), and more generally, form any kind of contractual undertaking whatsoever. The user must first and foremost ensure that his exploitation conditions, local geographical conditions, his planned growing period, his soil, the means at his disposal, his resources and his equipment, and more generally his agronomical, climatic, sanitary and environmental context are suitable for the crops, techniques and varieties that are presented herein. All the varieties illustrated in this publication were photographed in favourable conditions and no guarantee can be provided that results will be identical under different conditions. All reproductions, whether in part or in whole, of this publication (of the medium and/or the contents), in any form whatsoever, are strictly forbidden, unless specific prior permission is granted. Non contractual photos - All rights reserved - © 2023 HM.CLAUSE - Eric Martin (Artinric) - Thinkstock

IMPORTANT NOTICE: All intellectual property rights reserved. Illegal reproduction and/or exploitation is forbidden. Violation of these rights may constitute a serious offence that is prosecutable by Law. For further information see: www.hmclause.com