



TUTTI SUN F1

Very sweet, with a deep orange color!

- Orange Pigeon Heart Cherry Tomato
- Beautiful, uniform small fruits with an attractive color
- Vigorous plant
- Thin skin, dense flesh that is very sweet and flavorful
- Perfect for summer appetizers
- Pairs beautifully on the plate with the Tutti Frutti

Typology

Tomate indéterminée cerise/cocktail

Number of seeds per gram

450-600

Sector

Young plant producers

Color

Orange

Fruit shape

Oval cherry

Taste

- ★
- ★
- ★
- ★
- ★

Fruit weight


14-18 g


● Product cultivation


Disease resistance


HR: ToMV:0,1,2 ; Fol:0

IR : Ma ; Mi ; Mj

 **Earliness**
Yes

 **Sowing period**
Mid-January to April

 **Planting period**
Starting in mid-March (in a cold frame), then in the ground after the last frosts until mid-June

 **Harvest**
June to October

 **Cycle**
Précoce

● Additional information

Sow in seed trays or mini-pots; transplant into root balls or pots. Germination temperature: 25°C (5-6 days). Transplanting temperature: 18-20°C. Growing temperature: 16-17°C at night, 18-22°C during the day. Growing period: 45 to 60 days depending on the season and root ball size

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