



## STELLIO F1

*The new generation of "Charentais" type melon*

- Hardy Anasta-type variety with resistance to melon aphids
- Easy to grow, no pruning required to promote fruit set
- Beautiful, well-netted fruit, not prone to yellowing or cracking when ripe
- Keeps very well
- Excellent internal quality, aromatic flesh that melts in your mouth

### Typology

Charentais melon - peak season

### Number of seeds per gram

30-35

### Sector

Young plant producers, Seed packet companies

### Color

deep 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 ; Ag



### 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.

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