

## Malling ACE

# // High-yielding Everbearer // Exceptional fruit quality // Great fruit size – firm, sweet and juicy // Well presented for fast picking

#### Fruit quality

Malling<sup>™</sup> Ace has a sweet, juicy flavour and high average Brix of 9.2°. It is very uniform in shape, with conic berries and excellent fruit size. Fruit weight is maintained throughout the whole season.

#### **Production period**

Malling<sup>™</sup> Ace starts producing fruit in May from the first spring-initiated flowers, with peak production in August. It is a very high yielding variety with yields of up to 1.5 kg/plant of Class 1 fruit.

#### **Growth habit**

It has compact plants, with long flower trusses that give excellent fruit display and make picking very easy. Fast picking speeds of up to 40 kg/hr can be achieved in table-top systems. Early trials data suggests the variety works well in lower density plantings (5-6 plants/m).

#### **Disease resistance**

Preliminary tests indicate **Malling<sup>™</sup> Ace** has resistance to crown rot (*Phytophthora cactorum*), but with some susceptibility to powdery mildew.

### /// Vegetables by Bayer



#### Average labour required/m during the whole cultivation (6pl/m, mini tray plants, table top, tunnelled)

Minutes per m



#### Production of MallingTM Ace mini-tray plants at different nitrogen regimes in 2020 (table top production 6 plants per linear metre)





Amount of harvested fruit (kg/hr) per

Malling<sup>™</sup> Ace – Yield for various plant types and different plant densities, on tunnelled table-top production in different UK trial sites (2020)

Trial location	Plant type	Planting density (plants/m)	Total yield (kg/plant)	Class 1 yield (kg/plant)	Class 1 %	Class 1 yield (kg/m)	Mean berry weight (g)
1	130cc	5	1.7	1.6	93	7.8	27.2
1	250cc	5	1.7	1.6	92	7.9	24.6
2	250cc	8	1.2	1.2	98	9.7	27.5
2	90cc	8	1.2	1.2	97	9.2	30.7

Cropping profile MallingTM Ace mini tray plants



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