

MALLING™ Supreme

**Pleasantly sweet everbearer
with full flavour**

Disease profile*:

HR	Powdery Mildew (<i>Phodosphaera aphanis</i>)
IR	Crown Rot (<i>Phytophthora Cactorum</i>)

*HR = High Resistance. IR = Intermediate Resistance.

FEATURES, ADVANTAGES & BENEFITS

FEATURES

- ♥ Good Class 1 % yield
- ♥ Sweet, juicy flavour
- ♥ Robust against disease

ADVANTAGES

- ♥ Increased productivity
- ♥ Attractive berries
- ♥ Suitable for retail marketing

BENEFITS

- ♥ Increased profitability
- ♥ Preferred by retailers and consumers
- ♥ Multiple sales channels



MALLING™
SUPREME



Individual results may vary, and performance may vary from location to location and from year to year. The results hereby presented may not be an indicator of results you may obtain in the context of the trial, as local growing, soil and weather conditions may vary. Additionally, Bayer Holland B.V. cannot guarantee any results as the variety is under development.
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AGRONOMIC AND CROPPING TIPS

Advice based on current knowledge of the variety

Environment:

- Polytunnels

Season:

- Spring

Geo-zones:

- For optimal results when planting Malling™ Supreme, a density of 6-8 plants per linear linear meter should be utilised.

Specific advices:

- Fruit Production: Begins production at the end of May, peaking around early August.
- Climate Control: Maintain optimal climate conditions (temperature, humidity, and light) during production phases to maximize growth and fruit quality.

- Plant Development: Monitor the nutrient levels in both young and old leaves through plant sap analysis to adjust fertilization strategies as needed, especially potassium, calcium, and magnesium, to optimize growth and fruit quality. Adjust nutrient delivery based on sap analysis to ensure balanced nutrient uptake.
- Best Practices: Ensure good husbandry practices, including climate control and field hygiene, to promote healthy plant growth.
- Cultural Practices: Avoid overcrowding trusses on plants. This helps in achieve better fruit size and quality. Aim for a balance between fruit load and plant vigor. Conduct timely leaf removal to improve air circulation and reduce the risk of fungal diseases, also to encourage re-blooming. This should be balanced with maintaining enough foliage for photosynthesis.

