



TARMINO F1

The most traditional of the green cylindrical ones

- A hardy, high-yielding mid-summer variety
- Smooth, cylindrical, fairly long fruits
- Beautiful bright green color

Typology

Green cylindrical squash

Number of seeds per gram

6-9

Sector

Young plant producers, Seed packet companies

Color

dark green

Fruit shape

Cylindrical

Fruit size

Diameter : 4-8 cm

Length : 18-23 cm

● Product cultivation

Disease resistance

IR: CMV



Sowing period

Mid-April to Mid-June



Planting period

May to mid July



Harvest

Mid-June to October



Cycle

Mid-early

● Additional information

Direct sowing in open ground (minimum surface soil temperature 14–16°C), in pots with subsequent transplanting, or directly into clumps or pots using a moist but not waterlogged growing medium. Germination temperature 23–25°C (2–3 days). Transplant when cotyledons are fully expanded. Minimum night temperature 14–15°C, minimum day temperature 16–20°C. Gradually ventilate the nursery to ensure the plants do not become leggy and to harden them off before planting (e.g., at the end of outdoor growing). Plant hardening-off period: 10–15 days depending on the season and root ball size. Using seedlings results in earlier fruiting.

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