Raptor F1



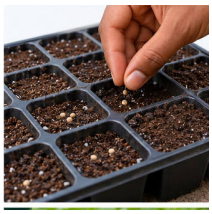
Sweet pepper planting guide

Raise seedlings, then transplant

Plant out after frost risk has passed and soil has warmed to at least 18 C. Full sun; shelter from damaging wind.

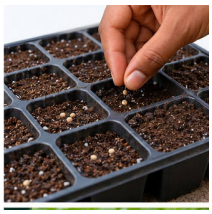
SEED DEPTH	FINAL PLANT SPACE	ROWS / DENSITY
5-10 mm	40-60 cm	90-100 cm

1. Sow in clean trays



Sow 5-10 mm deep in seedling mix. Keep warm and lightly moist.

2. Grow strong seedlings



Provide bright light after emergence. Avoid soggy trays and gradually acclimatise plants before planting out.

3. Transplant in warmth



Plant into a well-drained bed, 40-60 cm apart in rows 90-100 cm apart. Water the root ball in. Transplant at the former soil level.

4. Support and water



Add small stakes or support lines. Keep moisture even and retain leaves that shade developing fruit.

Harvest: Cut usable fruit with clean secateurs; do not pull.

Growing note: Ripe colour depends on the variety and selection.

Use local conditions and the current seed-lot label. Method illustrations show the practice, not exact cultivar appearance.

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Sources and picture credits

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The planting instructions use crop-level references checked on 18 October 2026. Depth and spacing are starting points. South African sowing windows vary with local frost, altitude, heat and rainfall; follow the current seed-lot label and supplier advice.

PLANTING REFERENCES

Gauteng Department of Agriculture: Vegetable Production Guidelines

https://www.nda.gov.za/images/how-to-start/home-gardening/vegetable-production-guidelines-gdard.pdf

University of California ANR: Growing Peppers from Seed, Part 1

https://ucanr.edu/blog/stanislaus-sprout/article/growing-peppers-seed-part-1-supplies-planting-seeds-and-seedlings

University of Maryland Extension: Growing Peppers in a Home Garden

https://extension.umd.edu/resource/growing-peppers-home-garden

AgriCart supplied technical sheet: Raptor F1

https://agricart.co.za/documents/raptor-f1-tech-sheet.pdf

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