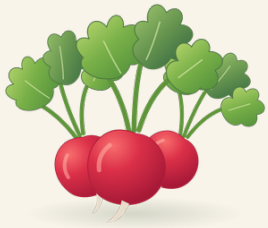
Cherry Belle



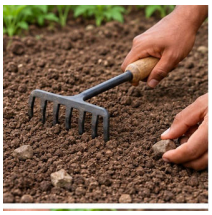
Radish planting guide

Direct sow where roots will grow

Choose a cooler suitable local window and a sunny bed. Prepare loose, well-drained soil and avoid hot, dry growing conditions.

SEED DEPTH	FINAL PLANT SPACE	ROWS / DENSITY
About 3 mm	**About 10 cm**	**About 10 cm**

1. Prepare loose soil



Make a fine, loose seedbed. Remove weeds and hard clods so the small roots can develop evenly.

2. Sow directly



Sow about 3 mm deep where the roots will grow. Cover lightly and keep gently moist through emergence.

3. Thin seedlings



Thin crowded seedlings to about 10 cm apart, with roughly 10 cm between rows. Avoid disturbing nearby roots.

4. Water and lift



Water evenly and weed carefully. Lift roots while young and crisp; delayed picking can reduce quality.

Harvest: Check the roots regularly and lift promptly at a useful young size. Sow short rows in succession for a staggered supply.

Growing note: The seed-lot label takes priority over this general depth and spacing. Heat and water stress can reduce the quality of roots.

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

AgriCart

Sources and picture credits

Cherry Belle | Radish

Primary planting references checked 19 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 local supplier advice.

PLANTING REFERENCES

Gro-Pak - Cherry Belle: local depth and spacing
https://www.gropak.co.za/products/radish-cherry-belle

Seeds and Plants - Cherry Belle direct-sowing information
https://seedsandplants.co.za/online-store/vegetable-seeds/radish-seeds/cherry-belle-radish/

Royal Horticultural Society - radish care and successive sowing
https://www.rhs.org.uk/vegetables/radishes/grow-your-own

PICTURE CREDITS

Cover crop illustration: original AgriCart vector artwork, drawn for this crop. It is a representative crop illustration rather than a verified photograph of the cultivar. No competitor product photo was copied.

Method illustrations: existing AI-generated growing-practice illustrations created for AgriCart, reused from its earlier planting guides. They show representative tasks, not exact cultivar appearance or yield evidence.

Explore the AgriCart range

Seeds, growing guides, product development and sourcing. Your next variety starts with you.