

Technical Bulletin

BB CSQ 1022 F1

Baby Marrow / Squash | Open field & Protected Production | Loose, Bags & Pre-pack

Product Overview

BB CSQ 1022 F1 is a dark green hybrid zucchini / baby marrow developed for commercial production in both open-field and protected systems. The cultivar produces cylindrical fruit with good market uniformity and is well suited to loose, bag and pre-pack markets. Its very good heat tolerance and easy-picking habit make it a practical option for growers requiring reliable field performance and attractive fruit quality under warmer production conditions.



Key Benefits

- Dark green cylindrical fruit with attractive market presentation.
- Very good heat tolerance for warmer production periods.
- Easy-picking plant habit that supports efficient harvesting.
- Suitable for open-field and protected production.
- Broad disease resistance package including Watermelon Mosaic Virus, Cucumber Mosaic Virus, Zucchini Mosaic Virus, Zucchini Yellow Mosaic Virus and Powdery Mildew.

Technical Specifications

Specification	Details
Crop	Baby marrow / squash
Cultivation	Open field Under protection
Market type	Loose Bags Pre-pack
Days to maturity	55–65 days
Fruit shape	Cylindrical
Fruit dimensions	7–12 cm length 3–3.5 cm diameter
Plant stand	12,000–15,000 plants/ha
Resistance	Watermelon Mosaic Virus, Cucumber Mosaic Virus, Zucchini Mosaic Virus, Zucchini Yellow Mosaic Virus and Powdery Mildew



Production Positioning

Market Position	Recommended Use
Warm-season production	Recommended for growers requiring a dark green zucchini with very good heat tolerance and dependable crop performance.
Loose, bag and pre-pack markets	Suitable where cylindrical fruit, attractive dark colour and consistent harvest quality are required for market presentation.

Grower Notes

- BB CSQ 1022 F1 is positioned for commercial baby marrow / zucchini growers supplying loose, bag and pre-pack markets.
- Regular harvesting is recommended to maintain fruit within the preferred 7–12 cm market length.
- Use a plant stand of 12,000–15,000 plants/ha, adjusted according to season, crop vigour and production system.
- Good irrigation scheduling and balanced nutrition will support fruit colour, uniformity and pack-out quality, especially under warm conditions.

Disclaimer

Information provided in this bulletin is based on available observations and technical knowledge. Crop performance may vary according to climate, season, soil type, disease pressure and management practices. Growers should consult their local Hygrotech representative for area-specific recommendations.

