

Tomato FOCUS



Indeterminate Cherry

Ella Bella (Hybrid)

Ella Bella is a small-fruited red cherry variety suited for open field to medium-tech production as well as home garden and roadside markets. The plant has mid vigor, is prolific and has good shelf life with good flavor. Fruit are small and ripen to a bright red. Ella Bella has good general disease resistance.

- A very prolific plant
- Good flavor
- Versatile
- Good disease resistance package

Variety	Type	Relative Maturity**	Fruit Characteristics	Disease Resistance	Uses & Remarks
Ella Bella	Indeterminate Cherry	70-75 days	Cherry round, small, firm, bright red	HR: Ff: A-E / Fol: 1 / ToMV: 0-2 IR: For / Mi ^ / Ss / TYLCV: Is*	Ella Bella is a small-fruited red cherry variety suited for open field to medium-tech production as well as home garden and roadside markets.

Disease terminology: HR = High Resistance, IR = Intermediate Resistance. Disease code: Aal - Alternaria stem canker, Ff - Leaf mold, Fol - Fusarium wilt, For - Fusarium crown and root rot, Mi - Root knot, Pst - Bacterial speck, Ss - Gray leaf spot, ToMV - Tomato mosaic, TSWV - Tomato spotted wilt, TYLCV - Tomato yellow leaf curl, Vd - Verticillium wilt.

* - TYLCV: Is = Tomato yellow leaf curl virus: Israel strain. *** - This hybrid was developed in cooperation with the University of Florida's Food and Agricultural Sciences tomato breeding program. ^ - Soil temperatures above 80.6 °F (27°C) and other stress conditions may cause Mi resistance to break.

** Days to Relative Maturity are an approximation and may fluctuate due to varying planting times, location and conditions.

DISCLAIMER: Claims and other disclosed information are based on our observations and/or information from other sources. Crop performance depends on the interaction between the genetic potential of the seed, its physiological characteristics, the environment, including management, and other uncontrollable factors that may alter expected performance. Statements on the reaction of varieties to a specific pathogen, pest or stress are based on evaluation under defined conditions. These reactions can be affected by changes in environmental and biological factors, especially new pathogen races, pest biotypes or vectors of disease agents. Therefore, we give no warranty, express or implied, for crop performance relative to the information given; nor do we accept any liability for any loss, direct or consequential, that may arise from any cause. Read all seed package labeling carefully as it contains terms and conditions of sale.

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