

Cherry Tomato

Lines developed at the World Vegetable Center

AVTO2034 (CLN4123C)



Pedigree: CLN4123-4-46-26-6-20-11-5

Parentage: CLN3406F2-53-9-21-14 X CLN3583F1-6-22-1-9-27-9

Adaptation: Warm dry/warm wet open field

Remarks: Indeterminate line with late blight, TMV, TYLCD and fusarium wilt resistance. Globe fruit shape with good heat tolerance.

Characteristics	
Plant habit	Indeterminate
Maturity	Medium
Heat tolerance	Good
Fruit shoulder	Green
Fruit weight (g)	12
Fruit shape	Globe
Fruit color	Red
Pedice	Jointed
Disease resistance*	
Late blight	<i>Ph-3</i>
TMV	<i>Tm2²</i>
TYLCD	<i>Ty-2</i>
Fusarium wilt	<i>I-2</i>

* *Ph-3* gene conditions late blight resistance; *Tm2²* gene conditions tomato mosaic virus (TMV) resistance; *Ty-2* gene conditions resistance to tomato yellow leaf curl disease (TYLCD); ; *I-2* gene conditions resistance to race 2 of the Fusarium wilt pathogen.

To order seed, fill out and submit the online seed request form at <http://seed.worldveg.org/orderseed/>.

Email seedrequest@worldveg.org for any related questions. A handling fee will be charged to cover the multiplication, characterization, processing, storage and distribution of seed.

Visit <https://avrdc.org/seed/seeds/> for details.

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