World Vegetable Center

WorldVeg Seed Shop

Fresh Market Tomato

Solanum lycopersicum

Lines developed at the World Vegetable Center

AVTO9802(CLN2026D)

Pedigree: (CL5915-93D4 x NC82162) x (CRA84-58-1 x UC204A)
Adaptation: Warm dry season
Remarks: Good dual-purpose variety for fresh market/processing.

Descriptor	
Plant habit	D
Maturity	Early
Fruit shoulder	Uniform
Fruit weight (g)	65
Fruit size	Medium
Fruit shape	Globe
Pedicel	Jointed
Heat tolerance	Good
D = determinate, I = indeterminate, SD = semi-determinant	

Disease resistance*	
Gray Leaf Spot	*Sm*
Bacterial Wilt	*Bwr12*
Fusarium Wilt Race 2	*I-2*
Tobacco Mosaic Virus	$Tm2^2$

**Sm* gene conditions resistance to tomato gray leaf spot disease.
Bwr12 gene conditions bacterial wilt resistance.
I-2 gene conditions resistance to race 2 of the Fusarium wilt pathogen.
$Tm2^2$ conditions Tomato mosaic virus (TMV) resistance.

To order seed, please email:

seedrequest@worldveg.org

A handling fee will be charged.

For seed distribution policies, please visit the World Vegetable Center website: **avrdc.org**

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