

# Chili Pepper

*Lines developed at the World Vegetable Center*

**AVPP1108**



**Pedigree:** Jatilaba/0209-4//Jatilaba/PBC495///Jatilaba/PI201238

**Remarks:** This line has dark green fruit at the immature stage and combines resistance to multiple disease with high yield potential. This is a highly wrinkled line with shiny skin at the immature and mature stages.

## Characteristics

Maturity	Medium
Plant habit	Compact
Fruit shape	Elongate pointed
Fruit length (cm)	11.3
Fruit width (cm)	1.9
Fruit weight (g)	10.0
Fruit pungency*	Medium
Immature fruit color	Dark Green
Mature fruit color	Red

## Disease resistance\*\*

Chili Veinal Mottle Virus (CVMV)	R
Potato Virus Y (PVY)	R
Bacterial wilt	MR
Phytophthora blight (race 3)	R

\* Fruit pungency: high = >50 mg; medium = 50-10 mg; low = <10 mg (Capsaicin and Dihydro-Capsaicin contents in 100 g fresh weight edible portion)

\*\*Laboratory evaluations conducted at WorldVeg HQ, Taiwan  
R = resistant (80-100% symptom free); MR = moderately resistant (50-79% symptom free); MS = moderately susceptible (10-49% symptom free); S = susceptible (<10% symptom free)

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

Email [seedrequest@worldveg.org](mailto: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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