

Chili Pepper

Lines developed at the World Vegetable Center

AVPP1110



Pedigree: Kulim/HDA248///JinsJo100//Kulai*3/PBC932

Remarks: This high yielding line has high level of resistance to multiple diseases, including field tolerance to anthracnose, and very high yield potential during the hot season.

Characteristics

Maturity	Medium
Plant habit	Compact
Fruit shape	Elongate pointed
Fruit length (cm)	13.5
Fruit width (cm)	1.6
Fruit weight (g)	11.7
Fruit pungency*	Low
Immature fruit color	Green
Mature fruit color	Red

Disease resistance**

Chili Veinal Mottle Virus (CVMV)	R
Potato Virus Y (PVY)	R
Bacterial wilt	R
Anthracnose	FR

* 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); FR = field tolerance

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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