

SAKATA®

Bell Pepper Specifications At-a-Glance

Variety Info				Fruit Size			Relative Maturity			Fruit Characteristics		Plant	Disease Resistance	Uses & Remarks
New!	Variety	Type	Regional Use	M	L	XL	Early	Mid-Early	Mid	Color	Shape	Habit	Code	
✓	TOUCHDOWN	Bell	Eastern U.S.		✓	✓			✓	Green/Red	Blocky	Medium with great cover	HR: TMV: 0 / Xcv: 0-5, 7-9	Excellent yield potential over long cycle production.
✓	GRIDIRON	Bell	Eastern U.S.			✓	✓			Dark Green/Red	Blocky	Medium with good cover	HR:TMV: 0 / Xcv: 0-5, 7-9 IR: TEV	Great size and quality along with excellent yield potential.
✓	BLITZ	Bell	Eastern U.S., Mexico, Central America			✓	✓			Green/Red	Blocky	Medium with good cover	HR: TMV: 0 / Xcv: 0-5, 7-9 IR: TEV	Wide adaptability. Early and excellent XL first set yield potential.
	DOUBLE UP	Bell	Eastern, Western U.S.		✓	✓		✓		Green/Red	Blocky	Medium-large	HR: TMV: 0 / Xcv: 0-3, 5, 7, 8	Great performer for multiple seasons with excellent yield potential and nice red color for red harvest potential
	RED BULL	Bell	Eastern, Western U.S., PNW			✓			✓	Dark Green/Dark Red	Blocky	Strong plant with good cover	HR: TMV: 0 / Xcv: 0-3, 7, 8	Excellent yields of smooth, thick-walled fruit. Works well for red harvest.
	CLASSIC	Bell	Eastern, Western U.S., PNW, Mexico	✓	✓				✓	Dark Green/Red	Blocky	Medium plant with good cover	HR: TMV: 0 / Xcv: 0-3, 7, 8	Approaches greenhouse quality in the open field. Great heat set. Performs well in multiple slots and multiple locations.
	EXCEL	Bell	Western U.S.		✓	✓			✓	Dark Green/Dark Red	Blocky, Deep Blocky	Well branched, strong plant	HR: TMV: 0	Multi-season bell pepper for harvest as green or red.
	BANDAI	Bell	Mexico, Central America			✓			✓	Dark Green/Red	Blocky	Vigorous, tall with great cover	HR: PMMoV: 1.2.3 / TMV: 0 IR: TSWV	Excellent cover, size and strong tall productive plants for open field.
	VIKINGO	Bell, Indoor	Mexico, Central America			✓			✓	Green/Yellow	Blocky	Medium to tall	HR: PMMoV: 1.2 / TMV:0	Great color and quality. High yield and extra large fruit for greenhouse.

Disease terminology: HR – High Resistance, IR – Intermediate Resistance. Disease abbreviation code: Pc - Phytophthora root rot, PMMoV - Pepper mild mottle, PVY - Potato Y, TEV - Tobacco etch, TMV - Tobacco mosaic, TSWV - Tomato spotted wilt, Xcv - Bacterial spot.

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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2015

Yearly Calendar

January

February

March

April

S	M	T	W	T	F	S
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