

Resistance to Diseases and Physiological Disorders

Beet Variety	Bacterial Leaf Spot	Cercospora Leaf Spot; (Cb)	Downy Mildew; (Pfb)	Powdery Mildew	Rhizoctonia Root & Crown Rot	Disease Resistance	Disease Tolerance	Bolting	Cold	Drought	Heat	Stress	Seed Company	Organic Seed	Untreated Seed	Treated Seed	Specifics
	BLS	CLS	DM	PM	Rs/CR	DR	DT	B	C	D	H	S		O	U	T	S
	Avalanche (white)		X											B, HO, HS, JO, P, SW, TR		X	X
Boldor (orange)												X	F, JO, TR			X	H
Boro (dk red)	X	X											H, HS, JO, P, SW, TR	X	X	X	FM
Bull's Blood (heirloom)									X		X		B, C, F, H, JO, RS, RU, SI, ST, SW, TR	X	X	X	OP
Chioggia Guardsmark								X					C, F, H, HO, HS, JO, P, RU, SI, ST, SW	X	X	X	OP
Cylindra (heirloom)		X											B, F, H, HO, JO, RU, SW, TR	X	X	X	H
Detroit (dk red)		X	X					X	X				B, C, F, H, HO, HS, P, RU, SI, ST, SW	X	X	X	OP
Eagle (dk red)								X			X		F, HO, HS, ST, SW		X	X	FM
Falcon (dk red)								X			X		ST, SW, TR			X	FM
Fresh Pak		X											JO			X	H
Golden Detroit (gold)						X							F, ST	X		X	H
Kestrel (dk red)		X	X	X	X		X	X		X			C, F, HO, HS, RU, SI, ST		X	X	FM
Merlin (red)		X	X							X			B, C, HO, HS, JO, P, RS, RU, SI, ST, SW, TR	X	X	X	FM
Moneta (dk red)								X					JO, SW		X	X	FM
Pacemaker III (red)		X	X		X					X			C, HO, SI			X	FM
Red Ace (red)		X	X	X	X			X			X		C, F, H, HO, HS, JO, P, RS, RU, SI, ST, SW, TR	X	X	X	FM
Robin (dk red)						X					X		F, P, TR			X	H
Shiraz (red)					X								H			X	OP
Solo (dk red)		X	X	X	X					X			HO, RU, SI, ST			X	FM
Vulture (dk red)								X					HO, SI, ST			X	H

Key to the table

DR = Disease Resistance listed in catalogue with no disease specified for resistance

Specifics:

H = Hybrid
 OP = Open Pollinated
 FM = Fresh Market
 HG = Home Garden
 P = Processing

Seed Company Catalogues checked:

	2018	2020
B = Burpee	X	X
C = Clifton	X	X
F = Fedco	X	X
H = High Mowing Organic Seeds	X	X
HO = Holmes	X	X
HS = Harris Seed	X	X
JO = Johnny's Seed	X	X
P = Park Seed	X	X
RS = Rispens Seed	X	X
RU = Rupp	X	X
SI = Siegers	X	X
ST = Stokes	X	X
SW = Seedway	X	X
TR = Territorial Seed	X	X