

Dry Bean Variety Description

Class and Cultivar	Origin	RM ¹	Plant Type ²	-----Blight-----		-----BCMV-----		Fusarium	White
				Common	Halo ³	Type	NY15 ⁴	Root Rot	Mold
<u>PINTO</u>									
AC Island	Ag. Can	ME	V	-	-	-	-	-	-
Apache	Idaho Seed Bean	E	V	-	-	-	-	-	-
Baja	Provita	E	V	-	-	-	-	-	-
Bill-Z	CSU	M	V	-	T	R	R	-	S
Buster	Seminis	ME	UV	S	T	R	R	-	S
Croissant	CSU	L	V	-	-	-	-	-	-
Durango	Provita	E	V	-	-	-	-	-	-
Galeena	Provita	L	V	-	-	-	-	-	-
GTS-900	GenTec	L	UV	S	T	-	-	-	A
GTS-903	GenTec	L	UV	-	-	-	-	-	-
GTS-904	GenTec	L	UV	-	-	-	-	-	-
GTS-907	GenTec	M	UV	-	-	-	-	-	-
Island	Ag. Can	E	V	-	-	-	-	-	-
Kimberly	U. Idaho	M	V	-	-	-	-	-	-
La Paz	Rogers	L	USV	-	-	-	-	-	-
Lariat	NDSU	L	USV	-	-	R	R	-	A
Long's Peak	CSU	L	USV	-	-	-	-	-	-
Mariah	Seminis	ME	UV	-	-	-	-	-	-
Maverick	NDSU	ME	V	S	T	S	S	-	A
Max	Idaho Seed Bean	E	V	-	-	-	-	-	-
Medicine Hat	Seminis	ME	UV	-	-	-	-	-	-
Montrose	CSU	E	V	-	T	R	R	-	S
ND-307	NDSU	M	UV	-	-	R	R	-	-
Odyssey	Idaho Seed Bean	ME	V	-	-	-	-	-	-
Othello	USDA-Prosser	E	V	S	T	R	R	-	S
Pinata	Idaho Seed Bean	VE	V	-	-	R	R	-	A
Quincy	WSU/USDA	M	V	-	-	-	-	-	-
Rally	GenTec	L	UV	-	-	-	-	-	A
Remington	Rogers	ME	UV	S	T	-	-	-	A
Santa Fe	MSU	M	USV	-	-	-	-	-	A
Sequoia	Idaho Seed Bean	ML	USV	-	-	-	-	-	-
Shoshone	U. Idaho	ML	V	S	-	-	-	-	S
Sinaloa	Provita	ML	USV	-	-	-	-	-	-
Sonora	Provita	E	V	S	-	-	-	-	S
Stampede	NDSU	M	USV	-	-	R	R	-	A
Topaz	Rogers	E	V	S	T	R	R	-	S
Topaz R	Rogers	E	V	S	-	-	-	-	S
Winchester	Rogers	ME	UV	VS	-	-	-	-	A
Windbreaker	Seminis	M	UV	-	-	-	-	-	-
<u>NAVY</u>									
Avalanche	NDSU	ME	USV	-	-	R	R	-	A
CDC Whitecap	U. Sask	M	USV	S	-	-	-	-	S
Cirrus	Hyland	ME	USV	-	-	-	-	-	S
Envoy	GenTec	M	B	-	-	R	R	-	S
Ensign	Roger	M	USV	-	-	R	R	-	-
GTS-544	GenTec	M	USV	-	-	-	-	-	-
GTS-564	GenTec	M	USV	-	-	-	-	-	-
HMS Medalist	Provita	M	UV	-	-	-	-	-	-
HY 4181	Hyland	E	USV	-	-	-	-	-	-
Indi	ADM-Seedwest	M	USV	-	-	-	-	-	-

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				Common	Halo ³	Type	NY15 ⁴	Root Rot	Rot	
Lightning	U. of Guelph	M	UV	-	-	-	-	-	-	-
Mayflower	MSU	ML	USV	-	T	R	R	T	T	-
Merlin	Provita	M	USV	-	-	-	-	-	-	-
Navigator	Rogers	M	USV	-	-	R	R	-	-	T
Norstar	NDSU	ME	USV	S	T	R	R	-	-	T
Octane	United Pulse	E	B	-	-	-	-	-	-	-
Premiere	Ag. Can.	M	UV	S	-	R	R	-	-	-
Regent	Ag. Can.	ME	UV	S	-	R	R	-	-	-
Reliant	GenTec	ME/M	-	-	-	-	-	-	-	-
Rexeter	U. of Guelph	-	USV	-	-	-	-	-	-	-
ROG 331	Rogers	M	UV	S	-	R	R	-	-	A
Schooner	Rogers	ML	USV	-	-	R	R	-	-	S
Seabiskit	ADM	ME	USV	-	-	-	-	-	-	-
Seahawk	MSU	ML	USV	S	-	R	R	-	-	T
Skyline	United Pulse	E	B	-	-	-	-	-	-	-
T9903	Hyland	ME	USV	-	-	-	-	-	-	-
T9905	Hyland	ME	USV	-	-	-	-	-	-	-
Viscount	GenTec	L	USV	-	-	-	-	-	-	-
Vista	Ag. Can.	ML	USV	-	-	R	R	-	-	T
<u>SMALL RED</u>										
AC Earlired	Ag. Can	E	V	S	-	-	-	-	-	S
AC Scarlet	Ag. Can	ME	USV	S	S	-	-	S	-	S
Cajun	Rogers	E	UV	-	-	-	-	-	-	-
Carman	Idaho Seed Bean	E	V	-	-	R	-	-	-	S
Garnet	Rogers	M	V	-	R	R	-	-	-	S
Merlot	MSU	ME	USV	S	S	R	R	T	-	S
Rio Rojo	NDSU	ME	USV	-	-	-	-	-	-	-
Ryder	Rogers	M	USV	-	-	MR	-	-	-	-
UI-259	U. Idaho	M	V	-	-	-	-	-	-	S
<u>BLACK</u>										
Black Jack	GenTec	ML	USV	-	-	R	R	-	-	-
Black Magic	GenTec	L	USV	S	T	R	R	T	-	T
Black Velvet	Seminis	-	USV	-	-	-	-	-	-	-
Blackhawk	MSU	L	USV	S	T	R	R	T	-	T
Carman Black		E	USV	-	-	-	-	-	-	-
CDC Jet	U. Sask.	ME	USV	R	-	-	-	T	-	T
CDC Super Jet	U. Sask.	ME	USV	-	-	-	-	-	-	-
Condor	MSU	ML	USV	S	S	-	R	R	-	T
Domino	MSU	L	USV	S	T	R	R	T	-	T
Eclipse	NDSU	M	USV	-	-	R	R	T	-	T
GTS-1103	GenTec	M	USV	-	-	-	-	-	-	-
Jaguar	MSU	M	USV	-	-	R	R	-	-	T
Loreto	Provita	M	USV	-	-	-	-	-	-	-
Shania	ADM-Seed West	-	UV	-	-	-	-	-	-	-
T-39	U. Calif.	M	USV	S	T	R	R	T	-	T
Zorro	MSU	L	USV	-	-	-	-	-	-	-
<u>PINK</u>										
Alberta Pink	U. Alberta	E	V	S	-	S	S	-	-	S
Flamingo	Idaho Seed Bean	E	V	-	-	-	-	-	-	S
Floyd	Rogers	ML	V	-	-	-	-	-	-	S
ROG 922	Rogers	M	V	-	-	R	R	-	-	S
Rosalee	U. Sask.	E	V	S	-	-	-	-	-	S
Sedona	MSU/ARS	M	USV	S	-	R	-	R	-	A

Class and Cultivar	Origin	RM ¹	Plant Type ²	-----Blight-----		-----BCMV-----		Fusarium Root Rot	White Mold
				Common	Halo ³	Type	NY15 ⁴		
UI-537	U. Idaho	E	V	-	-	R	R	-	S
Viva	USDA-Prosser	M	V	-	-	-	-	R	S
<u>LT RED KIDNEY</u>									
Blush	WSU/USDA	ML	B	-	-	-	-	-	-
California Early (Celrk)	U. Calif.	E	B	S	S	R	R	S	S
Chinook 2000	MSU	M	B	-	T	R	R	S	-
Clouseau	Seminis	M	B	-	-	-	-	-	-
Foxfire	Rogers	ME	B	T	R	R	R	T	T
OAC Inferno	U. of Guelph	-	-	-	-	-	-	-	-
OAC Lyrik	U. of Guelph	ME	B	-	-	-	-	-	-
Pink Panther	Seminis	M	B	-	-	-	-	-	-
Sacramento	Agri-Sales	E	B	S	S	S	S	S	S
<u>DK RED KIDNEY</u>									
Cabernet	Rogers	ML	B	VS	S	R	R	MR	S
Drake	Seminis	M	B	S	S	R	R	S	T
GTS-104	GenTec	M	B	-	-	-	-	-	-
GTS-106	GenTec	M	B	-	-	-	-	-	-
Majesty	Ag. Can.	ML	B	-	-	-	-	-	-
Montcalm	MSU	ML	B	T	T	R	R	S	T
Redhawk	MSU	M	B	S	T	R	R	-	T
Red Rover	Seminis	ME	B	-	-	-	-	-	-
<u>WHITE KIDNEY</u>									
Beluga	MSU	M	B	S	T	R	R	S	S
Lassen	Agri-Sales	E	B	S	S	R	R	S	S
Silvercloud	WSU/USDA	E	B	-	-	-	-	-	-
<u>GREAT NORTHERN</u>									
Beryl	Rogers	M	V	S	S	-	-	-	S
Coyne	U. Nebraska	ML	V	-	-	-	-	-	-
Gemini	Provita	E	-	-	-	-	-	-	-
Hungerford	U. Idaho	M	V	-	-	-	-	-	-
Matterhorn	MSU	ME	USV	S	T	R	R	-	A
Orion	Provita	E	V	-	-	-	-	-	-
Sawtooth	U. Idaho	L	V	-	-	-	-	-	-
UI-465	U. Idaho	M	V	S	-	R	R	T	S
<u>CRANBERRY</u>									
Bellagio	MSU	ML	V	-	-	-	-	-	-
<u>OTEBO</u>									
Fuji	MSU	E	B	-	-	R	R	-	-
Hime	SK Foods	ME	B	-	-	S	S	-	-

Not all entries appear in the table due to lack of information.

¹ RM = Relative Maturity, E = Early, ME = Medium Early, M = Medium, ML = Medium Late, L = Late.

² V = Vine, B = Bush, UV = Upright Vine, USV = Upright Short Vine.

³ Disease reactions based upon field observations in North Dakota. A = Avoidance, S = Susceptible, T = Tolerant, R = Resistant, MS = Moderately Susceptible, MR = Moderately Resistant.

⁴ BCMV = Bean Common Mosaic Virus reaction with two strains (Type and NY15).

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