

DRY BEAN CHARACTERISTICS

Greg Varner, Michigan Dry Edible Bean Production Research Advisory Board														
Variety	Class	Plant Type	Maturity	Origin	BCMV	Anthracnose		Canning Quality	White Mold	Halo Blight	Common Blight	Rust	Air Pollution	Direct Cut-Rating
Seahawk	N	USV	M-F	MSU	R-I	S	R	3	2	R	S	S	T	3
Vista	N	USV	F	GEN	R-I	S	R	2	2	R	S	T	T	2
Schooner	N	SV	F	SYN	R-I	S	R	3	3	R	S	T	T	5
Medalist	N	USV	F	COOP/ADM	R-I	S	R	3	2	R	S	T	T	2
GTS 544	N	USV	F	GEN	R-I	S	R	2	3	T	S	T	T	2
Reliant	N	USV	F	GEN	R-I	S	R	3	2	R	S	T	T	2
Hyland T9905	N	USV	M	HYLAND	R-I	S	R	2	2	R	S	T	T	2
Navigator	N	USV	F	SYN	R-I	S	R	2	3	R	S	T	T	1
ROG 331	N	USV	M-F	SYN	R-I	S	R	2	3	R	S	T	T	2
Seabiskit	N	USV	F	ADM	R-I	S	R	3	3	R	S	T	T	3
Othello	P	V	E	USDA	R	S	S	4	3	T	S	S	S	5
Buster	P	USV	M	SEMINIS	R-I	S	S	2	3	T	S	R	T	4
Santa Fe	P	USV	M	MSU	R-I	S	R	3	2	T	S	R	T	3
Condor	B	USV	F	MSU	R-I	R	R	5	2	R	S	T	T	2
T-39	B	SV	F	UCD	R-I	S	S	3	3	R	S	T	T	4
Midnight	B	USV	F	CUNY	R-I	S	S	4	3	R	S	T	T	2
Domino	B	USV	F	MSU	R-I	S	S	4	2	R	S	T	T	2
Jaguar	B	USV	F	MSU	R-I	R	R	5	2	R	S	T	T	3
Black Velvet	B	USV	F	SEMINIS	R-I	S	R	4	3	R	S	T	T	2
Zorro	B	USV	F	MSU	R-I	S	R	5	2	R	S	T	T	2
Eclipse	B	USV	M	NDSU	R-I	S	R	4	2	R	S	T	T	2
Shania	B	USV	F	ADM	R-I	S	?	3	3	R	S	T	T	2
Loreto	B	USV	F	COOP/ADM	R-I	R	R	3	2	R	S	T	T	2
Chinook 2000	LRK	B	F	MSU	R-I	R	R	3	2	R	S	T	T	6
Calif. ELRK	LRK	B	E	UCD	R-I	R	S	3	2	S	S	T	T	6
Clouseau	LRK	B	M	SEMINIS	R-I	R	S	3	2	S	S	T	T	6
Pink Panther	LRK	B	M	SEMINIS	R-I	R	S	3	2	S	S	T	T	6
Montcalm	DRK	B	F	MSU	R-I	R	S	4	2	R	T	T	T	6
Red Hawk	DRK	B	F	MSU	R-I	R	R	4	2	T	S	T	T	6
SVM Taylor	C	B	E	ADM	R-I	R	S	2	3	S	S	T	T	6
Etna	C	B	E	SEMINIS	R-I	R	S	2	2	S	S	T	T	6
Taylor	C	B	E	MIB	S	S	S	2	3	S	S	T	T	6
Chianti	C	SV	M	SEMINIS	R-I	S	S	5	3	S	S	T	T	6
Capri	C	B	M	MSU	R-I	R	S	3	3	S	S	T	T	6
Hooter	C	B	F	SEMINIS	R-I	S	S	2	3	S	S	T	T	6
Merlot	SR	USV	M	MSUUSDA	R	S	S	4	2	R	S	T	T	2
Matterhorn	GN	USV	E	MSU	R-I	S	S	3	4	T	S	R	T	3
Tebo	W	B	M	JAPAN	S	R	S	2	3	T	S	S	S	4
Fuji Tebo	W	B	M	MSU	R-I	R	S	3	3	T	S	S	S	4
Beluga	WK-AL	B	F	MSU	R-I	R	S	3	3	S	S	T	T	6
Aurora	SW	SV	M	CUNY	R-I	S	S	3	3	R	S	R	S	4

Plant Type: B=Bush, SV=Short Vine, USV=Upright Short Vine, V=Vine

Maturity: E=Early (less than 88 days), M=Mid-Season (89-95 days), F=Full Season (96-102 days), L-F=Late Full Season (greater than 102 days)

JAN-2010

Canning Quality: 1=Poor, 2=Fair, 3=Good, 4=Above Average, 5=Excellent **Disease** -R=Resistant, S=Susceptible, T=Tolerant, R-I=l gene, VS=Very Susceptible

White Mold: 1=Less than 10% Infection, 2=Less than 20% Infection, 3=20-40% Infection, 4=40-60% Infection, 5=Greater than 60% Infection

Direct Cut Rating: 1=Very erect, 2=lodging, pods off ground, 3=lodging, pods close to ground, 4=high yield loss, 5=severe yield loss, 6=not recommended