

SOYBEAN CHARACTERISTICS CHART

New Variety Name	Variety	Trait	Maturity	Emergence	Flower Color	Hilum Color	Iron Chlorosis	Phytophthora Root Rot	Phytophthora Gene	Plant Height	Plant Type	Podwall Color	Pubescence Color	SCN Marker	SCN Tolerance	Standability	Stress Tolerance	Sudden Death Syndrome	Brown Stem Rot	White Mold
J1253XF	J1253XF	XF	1.2	8	Purple	Buff	7	8	Rps 1c	Medium	Medium	Tan	Gray	PI 88.788	9	9	7	8	Gene	8
J1433XF	J1433XF	XF	1.4	8	White	Black	7	8	Rps 3aH1c	Med Tall	Medium	Tan	Light Tawny	PI 88.788	9	8	6	6	Gene	6
J1873E3	J1873E3	E3	1.8	8	Purple	Black	7	8	Rps 1k	Medium	Bush	Brown	Light Tawny	Peking	9	9	7	9	Gene	7
J1933E3	J1933E3	E3	1.9	8	Purple	Black	7	7	Rps 1k	Med Tall	Medium	Brown	Light Tawny	PI 88.788	9	7	8	8	No Gene	7
J1942E3	J5629E3	E3	1.9	9	Purple	Brown	9	6	Rps 1k	Medium	Bush	Tan	Light Tawny	Peking	10	8	6	9	Gene	8
J1963XF	J1963XF	XF	1.9	8	Purple	Black	7	7	N/A	Med Tall	Medium	Tan	Light Tawny	PI 88.788	9	9	8	7	Gene	7
J2033XF	J1720XF	XF	2.0	8	Purple	Brown	6	6	Rps 3a	Med Tall	Medium	Tan	Light Tawny	N/A	8	6	6	6	No Gene	6
J2183E3	J2183E3	E3	2.1	8	Purple	Buff	7	8	Rps1a + 3a	Med Tall	Medium	Brown	Gray	PI 88.788	9	7	8	6	Gene	7
J2213E3	J2213E3	E3	2.2	8	Purple	Imperfect Black	7	7	Rps 1c	Med Tall	Med Upright	Tan	Gray	Peking	7	6	8	7	Gene	6
J2223E3	J5722E3	E3	2.2	9	Purple	Imperfect Black	7	8	Rps 1c	Med Tall	Med Bush	Tan	Gray	N/A	9	9	7	7	No Gene	7
J2243E3	J2243E3	E3	2.2	8	Purple	Black	7	8	Rps 1c	Med Tall	Med Upright	Tan	Light Tawny	PI 88.788	7	6	8	7	Gene	6
J2333E3	J5723E3	E3	2.3	8	White	Buff	7	7	Rps 1c + H3a	Med Tall	Med Upright	Tan	Gray	PI 88.788	7	7	8	7	No Gene	7
J2383XF	J1713XF	XF	2.3	8	Purple	Buff	6	6	Rps 1c + 3a	Med Tall	Med Bush	Brown	Gray	N/A	9	6	6	6	Gene	6
J2413XF	J1724XF	XF	2.4	8	Purple	Imperfect Black	7	8	Rps 1c	Med Tall	Medium	Brown	Gray	PI 88.788	9	7	8	6	Gene	7
J2473E3	J2473E3	E3	2.4	8	White	Buff	6	7	Rps 1k	Med Tall	Medium	Brown	Gray	PI 88.788	9	7	7	7	Gene	6
J2623E3	J5826E3	E3	2.6	8	Purple	Buff	6	7	Rps 1a	Med Tall	Medium	Brown	Gray	PI 88.788	9	7	8	7	No Gene	6
J2693XF	J1816XF	XF	2.6	8	Purple	Gray	6	6	Rps 1c	Medium	Bush	Tan	Gray	N/A	9	6	6	6	Gene	6
J2753XF	J1827XF	XF	2.7	8	Purple	Black	6	7	N/A	Medium	Medium	Brown	Light Tawny	PI 88.788	9	8	7	7	Gene	7
J2883E3	J5818E3	E3	2.8	8	Purple	Imperfect Black	7	8	Rps 1k	Med Tall	Bush	Brown	Gray	PI 88.788	9	7	7	6	No Gene	8
J2893XF	J2893XF	XF	2.8	10	Purple	Buff	6	6	N/A	Med Tall	Med Bush	Brown	Gray	N/A	8	6	7	7	Gene	6
J2903XF	J1829XF	XF	2.9	9	White	Black	8	6	N/A	Medium	Med Bush	Brown	Tawny	PI 88.788	8	9	6	8	No Gene	8
J2983E3	J2983E3	E3	2.9	8	Purple	Imperfect Black	6	9	N/A	Med Tall	Medium	Brown	Gray	PI 88.788	8	7	8	6	No Gene	6
J3243XF	J1922XF	XF	3.2	9	Purple	Imperfect Black	6	6	Rps 1c	Med Tall	Med Bush	Brown	Gray	N/A	9	7	6	7	Gene	6
J3573E3	J5905E3	E3	3.5	8	Purple	Imperfect Black	6	8	N/A	Med Tall	Medium	Tan	Gray	PI 88.788	9	8	8	6	Gene	6