

SPINACH RANGE

QLD & NSW

2019

Growth key: 1 - Slowest growth 10 - Fastest growth

Variety	Leaf Shape	Growth	Leaf Type	Disease Resistance	Harvest Season
Spinach (<i>spinacia oleracea</i>)					
ALAMEDA^{F1}	Oval paddle	9	Smooth	HR: Pfs 1-15, 17	Winter in mild areas
HARP^{F1}	Oriental	9	Smooth	HR: Pfs 1-12, 14-16	Mid winter in cool areas
PV1422^{F1}	Oriental	9	Smooth	HR: Pfs 1-9, 11-16	Winter
PV1423^{F1}	Oriental	9	Smooth	HR: Pfs 1-12,14-16	Winter
AMADOR^{F1}	Oval to paddle	8	Smooth to light savoy	HR: Pfs 1-15, 17	Mid winter in mild areas
APACHE^{F1}	Uniform paddle	8	Semi savoy	HR: Pfs 1-15, 17	Late autumn to early winter and spring
NEVADA^{F1}	Paddle	8	Smooth	HR: Pfs 1-17	Winter in mild areas
AZTEC^{F1}	Paddle	7	Semi savoy	HR: Pfs 1-15, 17	Cool shoulder
CARMEL^{F1}	Paddle	7	Semi savoy	HR: Pfs 1-11, 13, 15-16 IR: Ao	Autumn to early winter and spring to early summer
COLUSA^{F1}	Oval to paddle	7	Smooth	HR: Pfs 1-17	Winter in mild areas
SILOUX^{F1}	Round paddle	7	Semi savoy	HR: Pfs 1-15, 17	Late spring to early summer and autumn
KIOWA^{F1}	Round paddle	6	Semi savoy	HR: Pfs 1-17	Late spring to early summer and autumn
MAYA^{F1}	Uniform oval paddle	6	Semi savoy	HR: Pfs 1-15, 17	Late spring to early summer and autumn
YUMA^{F1}	Round paddle	5	Savoy	HR: Pfs 1-15, 17	Summer to early autumn in hot areas
MANDOLIN^{F1}	Paddle	4	Savoy	HR: Pfs 1-12, 14-16	Summer to early autumn in hot areas
PV1026^{F1}	Pointed paddle	3	Smooth	HR to Pfs 1-12, 14-16	Summer
PV1390^{F1} Red Vein	Broad paddle	7	Light savoy	HR: Pfs 1-13, 15	Shoulder late summer to autumn, spring



KEY

HR - High resistance: Highly resistant plant varieties would highly restrict the growth and development of the specified pest or pathogen under normal growing conditions and pest pressure when compared to susceptible varieties. These plant varieties may, however, exhibit some symptoms or damage under heavy pest pressure or stressful growing conditions.

IR - Intermediate resistance: Intermediately resistant plant varieties would restrict the growth and development of the specified pest or pathogen. The plant variety may however exhibit a greater range or degree of symptoms when compared to a highly resistant variety. Intermediately resistant plant varieties will still show less severe symptoms or disease damage than susceptible plant varieties when the crop is grown under similar environmental conditions and is subjected to the same disease or pest pressure.

Ao - White rust (*Albugo occidentalis*)

Pfs - Downy mildew (*Peronospora farinose* f.sp. *spinaciae*)

PV Pop Vriend Seeds



DISCLAIMER

Lefroy Valley carries out trialling throughout Australia/New Zealand prior to releasing varieties into the market place. We strongly recommend that all varieties be trialed under your growing conditions prior to commercial sowings taking place. For details of up-to-date technical information & trial results in your area please contact Lefroy Valley. This information is valid at the date of publication. All cultural and descriptive information is supplied in good faith as a guide only. Varietal performance is influenced by many variables, namely climatic, soil conditions, cultural and management practices. No liability will be accepted by Lefroy Valley or its representatives as to final performance based on this information.