

TASMANIA FORAGE VALUE INDEX

2021 UPDATE



The Forage Value Index (FVI) is a tool that helps Australian dairy farmers and their advisors to make more informed decisions when selecting perennial ryegrass cultivars. It provides an accurate, reliable and independent assessment of the potential economic value of perennial ryegrass cultivars in different dairy regions of southeast Australia.

The FVI is calculated by multiplying the Performance Value of each cultivar (i.e. total kilograms dry matter produced per hectare per season) by its Economic Value (i.e. the estimated value of this extra production per season).

Performance Values are determined by industry assessed trial data. To be included in the FVI database, each cultivar must have data from at least three, three-year trials that have been conducted using strict industry protocols. The Performance Value is expressed as a percentage change relative to 'Victorian' cultivar of perennial ryegrass.

Economic Values are determined by assessing the economic value of extra pasture grown during the respective seasons through an economic analysis of 'case study' farms in the four different dairying regions in southeast Australia.

The FVI for each cultivar is expressed as a colour, whereby those cultivars with the same colour are not significantly different to each other. The green colour indicates those cultivars that have performed the best in each region and have the most potential to contribute to operating profit.

The FVI information allows users to rank cultivars according to their region and user nominated attributes (e.g. seasonal yields, ploidy, heading date, endophyte). The number of trials in which the cultivar has been tested is also included in the table.

The accompanying tables of the performance of the cultivars during the various seasons are of particular importance to dairy farmers, depending upon their farming system and calving pattern. For example, dairy farmers that calve in the autumn would favour those cultivars that have a high performance value for autumn and winter as they would value more highly greater winter growth of their pastures.

Tasmania: Forage Value Index 2021

Cultivar	FVI Tas	Autumn	Winter	Early spring	Late spring	Summer	Endophyte	Ploidy	Heading date	Marketer	No. of trials
Base AR37	186	116	120	99	97	120	AR37	Tetraploid	Late	PGG Wrightson Seeds	16
Bealey NEA2	159	114	116	99	96	120	NEA2	Tetraploid	Very Late	Barenbrug Australia	13
Halo AR37	152	114	117	98	94	121	AR37	Tetraploid	Late	Agricom	16
Shogun NEA2*	143	109	113	102	96	120	NEA2	Tetraploid	Late	Barenbrug Australia	8
Kidman AR1	141	111	113	101	97	116	AR1	Diploid	Early	Barenbrug Australia	8
Impact2 NEA2	135	110	113	101	97	116	NEA2	Diploid	Late	Barenbrug Australia	16
SF Hustle AR1	133	111	114	99	97	116	AR1	Diploid	Mid	Seedforce	8
Fitzroy SE	130	109	112	103	96	114	SE	Diploid	Early	PGG Wrightson Seeds	4
Viscount NEA	125	110	112	100	97	115	NEA	Tetraploid	Late	Barenbrug Australia	4
One50 SE	123	110	113	99	96	117	SE	Diploid	Late	Agricom	4
Reward Endo5	122	113	114	96	96	118	Endo5	Tetraploid	Very late	PGG Wrightson Seeds	9
BanquetII Endo5	115	111	113	97	96	117	Endo5	Tetraploid	Late	PGG Wrightson Seeds	9
One50 AR37	113	110	113	98	94	116	AR37	Diploid	Late	Agricom	12
Prospect AR37	113	109	113	99	95	115	AR37	Diploid	Late	Agricom	11
Expo AR37	111	109	113	98	96	115	AR37	Diploid	Late	PGG Wrightson Seeds	9
Jackal AR1	110	110	111	99	97	114	AR1	Diploid	Mid	AGF seeds	8
One50 AR1	109	109	112	98	94	117	AR1	Diploid	Late	Agricom	11
Matrix	108	110	112	98	95	116	Standard	Diploid	Late	Cropmark	9
Excess AR37	107	112	113	96	95	115	AR37	Diploid	Mid	PGG Wrightson Seeds	10
24Seven Happe	103	110	112	98	96	115	Happe	Diploid	Late	Pasture Genetics	3
Ansa AR1	100	108	110	99	96	115	AR1	Diploid	Mid-Late	Pasture Genetics	9
Ansa Happe	99	109	111	98	97	115	Happe	Diploid	Mid-Late	Pasture Genetics	7
Platform AR37	99	109	111	98	96	115	AR37	Diploid	Late	PGG Wrightson Seeds	4
Arrow AR1	98	107	109	100	98	115	AR1	Diploid	Mid	Barenbrug Australia	9
Platinum	98	110	113	97	96	113	Low	Diploid	Late	Valley Seeds	7
AusVic	92	108	109	98	97	114	Low	Diploid	Mid	Vic Seeds	4
Revolution AR1	86	107	111	97	95	115	AR1	Diploid	Late	Seedforce	4
Jeta AR1*	78	107	106	99	98	115	AR1	Tetraploid	Mid	Pasture Genetics	8
Endure WT	71	107	108	98	96	113	SE	Tetraploid	Mid	Vic Seeds	5
Helix AR1	57	104	108	98	95	112	AR1	Diploid	Mid	Cropmark	4
Avalon AR1	44	104	107	96	99	110	AR1	Diploid	Mid	Vic Seeds	12
Victorian SE	0	100	100	100	100	100	SE	Diploid	Early	Various	15

* Hybrid cultivar containing perennial and Italian ryegrass parentage, and as such, may not persist as long as pure perennial cultivars

Legend

Heading	Description
Cultivar	A plant variety that has been produced by selective breeding. Cultivars are as listed as on the Australian Seed Federation Pasture Seed Database
Colour bars	Cultivars with the same colour are not significantly different from each other. Select from any of the cultivars in the green bars.
FVI	The rating is based on the outcome of economic and performance values for each cultivar.
Seasonal performance	A performance value is based on the difference in dry matter production between a cultivar's seasonal performance and that of Victorian ryegrass. This is a percentage ranking – percent better or worse than Victorian ryegrass. <i>For example, Victorian is always 100 for each FVI season. A cultivar that is 110 means that it produced 110% of the dry matter produced by Victorian in that particular FVI season. A cultivar that is 97 means it produced 97% of the dry matter produced by Victorian in that particular FVI season.</i>
Autumn	March/April/May
Winter	June/July
Early spring	August/September
Late spring	October/November
Summer	December/January/February
Endophyte	A fungus which protects plants from a range of insect pests. Different types of endophytes affect persistence, dry matter production, insect pest species and nutritive value in different ways.
Ploidy	The number of chromosomes per cell in the plant. A diploid ryegrass has two, while a tetraploid has four.
Heading date	The date when 50% of the plants of a variety have emerged seed heads in a typical year. Heading dates are listed on the Australian Seed Federation Pasture Seed Database.
Marketer	The company marketing the cultivar.
No. of trials	To be included in the Forage Value Index database, each cultivar must have data from at least three, three-year trials.

New Economic values for 2021 release

The 2021 updated FVI tables is accompanied by updated economic values for the value of an additional kilogram of ryegrass within each of the five FVI seasons in the 4 regions. The values were updated to reflect greater volatility in the hay and grain market over the last few years and are based on a 5-year rolling average of hay and grain prices within each of the 4 regions. The new economic values used are presented in the following table:

Region	Autumn (\$)	Winter (\$)	Early Spring (\$)	Late Spring (\$)	Summer (\$)
South West Victoria	0.34	0.36	0.24	0.30	0.41
Northern Victoria	0.36	0.42	0.46	0.42	0.33
Gippsland	0.44	0.58	0.49	0.29	0.45
Tasmania	0.35	0.37	0.38	0.11	0.18

Tasmania early spring seasonal performance

Cultivar		Early Spring	Late Spring	Summer	Autumn	Winter	FVI Tas	Endophyte	Ploidy	Heading Date	Marketer	No. of trials
Fitzroy SE	■	103	96	114	109	112	130	SE	Diploid	Early	PGG Wrightson Seeds	4
Shogun NEA2	■ ■	102	96	120	109	113	143	NEA2	Tetraploid	Late	Barenbrug Australia	8
Kidman AR1	■ ■ ■	101	97	116	111	113	141	AR1	Diploid	Early	Barenbrug Australia	8
Impact2 NEA2	■ ■ ■ ■	101	97	116	110	113	135	NEA2	Diploid	Late	Barenbrug Australia	16
Victorian SE	■ ■ ■ ■ ■	100	100	100	100	100	0	SE	Diploid	Early	Various	15
Arrow AR1	■ ■ ■ ■ ■ ■	100	98	115	107	109	98	AR1	Diploid	Mid	Barenbrug Australia	9
Viscount NEA	■ ■ ■ ■ ■ ■ ■	100	97	115	110	112	125	NEA	Tetraploid	Late	Barenbrug Australia	4
SF Hustle AR1	■ ■ ■ ■ ■ ■ ■ ■	99	97	116	111	114	133	AR1	Diploid	Mid	Seedforce	8
Jeta AR1	■ ■ ■ ■ ■ ■ ■ ■ ■	99	98	115	107	106	78	AR1	Tetraploid	Mid	Pasture Genetics	8
Prospect AR37	■ ■ ■ ■ ■ ■ ■ ■ ■ ■	99	95	115	109	113	113	AR37	Diploid	Late	Agricom	11
Base AR37	■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■	99	97	120	116	120	186	AR37	Tetraploid	Late	PGG Wrightson Seeds	16
Jackal AR1	■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■	99	97	114	110	111	110	AR1	Diploid	Mid	AGF seeds	8
Bealey NEA2	■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■	99	96	120	114	116	159	NEA2	Tetraploid	Very Late	Barenbrug Australia	13
One50 SE	■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■	99	96	117	110	113	123	SE	Diploid	Late	Agricom	4
Ansa AR1	■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■	99	96	115	108	110	100	AR1	Diploid	Mid-Late	Pasture Genetics	9
AusVic	■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■	98	97	114	108	109	92	Low	Diploid	Mid	Vic Seeds	4
One50 AR1	■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■	98	94	117	109	112	109	AR1	Diploid	Late	Agricom	11
Expo AR37	■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■	98	96	115	109	113	111	AR37	Diploid	Late	PGG Wrightson Seeds	9
Ansa Happe	■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■	98	97	115	109	111	99	Happe	Diploid	Mid-Late	Pasture Genetics	7
One50 AR37	■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■	98	94	116	110	113	113	AR37	Diploid	Late	Agricom	12
Platform AR37	■ ■	98	96	115	109	111	99	AR37	Diploid	Late	PGG Wrightson Seeds	4
24Seven Happe	■ ■	98	96	115	110	112	103	Happe	Diploid	Late	Pasture Genetics	3
Matrix	■ ■	98	95	116	110	112	108	Standard	Diploid	Late	Cropmark	9
Endure WT	■ ■	98	96	113	107	108	71	SE	Tetraploid	Mid	Vic Seeds	5
Helix AR1	■ ■	98	95	112	104	108	57	AR1	Diploid	Mid	Cropmark	4
Halo AR37	■ ■	98	94	121	114	117	152	AR37	Tetraploid	Late	Agricom	16
BanquetII Endo5	■ ■	97	96	117	111	113	115	Endo5	Tetraploid	Late	PGG Wrightson Seeds	9
Revolution AR1	■ ■	97	95	115	107	111	86	AR1	Diploid	Late	Seedforce	4
Platinum	■ ■	97	96	113	110	113	98	Low	Diploid	Late	Valley Seeds	7
Excess AR37	■ ■	96	95	115	112	113	107	AR37	Diploid	Mid	PGG Wrightson Seeds	10
Avalon AR1	■ ■	96	99	110	104	107	44	AR1	Diploid	Mid	Vic Seeds	12
Reward Endo5	■ ■	96	96	118	113	114	122	Endo5	Tetraploid	Very late	PGG Wrightson Seeds	9

Tasmania late spring seasonal performance

Cultivar		Late Spring	Summer	Autumn	Winter	Early Spring	FVI Tas	Endophyte	Ploidy	Heading Date	Marketer	No. of trials
Victorian SE	■	100	100	100	100	100	0	SE	Diploid	Early	Various	15
Avalon AR1	■ ■	99	110	104	107	96	44	AR1	Diploid	Mid	Vic Seeds	12
Arrow AR1	■ ■ ■	98	115	107	109	100	98	AR1	Diploid	Mid	Barenbrug Australia	9
Jeta AR1	■ ■ ■ ■	98	115	107	106	99	78	AR1	Tetraploid	Mid	Pasture Genetics	8
Impact2 NEA2	■ ■ ■ ■ ■	97	116	110	113	101	135	NEA2	Diploid	Late	Barenbrug Australia	16
Viscount NEA	■ ■ ■ ■ ■ ■	97	115	110	112	100	125	NEA	Tetraploid	Late	Barenbrug Australia	4
Base AR37	■ ■ ■ ■ ■ ■ ■	97	120	116	120	99	186	AR37	Tetraploid	Late	PGG Wrightson Seeds	16
SF Hustle AR1	■ ■ ■ ■ ■ ■ ■ ■	97	116	111	114	99	133	AR1	Diploid	Mid	Seedforce	8
Jackal AR1	■ ■ ■ ■ ■ ■ ■ ■ ■	97	114	110	111	99	110	AR1	Diploid	Mid	AGF seeds	8
Ansa Happe	■ ■ ■ ■ ■ ■ ■ ■ ■ ■	97	115	109	111	98	99	Happe	Diploid	Mid-Late	Pasture Genetics	7
Kidman AR1	■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■	97	116	111	113	101	141	AR1	Diploid	Early	Barenbrug Australia	8
AusVic	■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■	97	114	108	109	98	92	Low	Diploid	Mid	Vic Seeds	4
Ansa AR1	■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■	96	115	108	110	99	100	AR1	Diploid	Mid-Late	Pasture Genetics	9
Expo AR37	■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■	96	115	109	113	98	111	AR37	Diploid	Late	PGG Wrightson Seeds	9
Shogun NEA2	■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■	96	120	109	113	102	143	NEA2	Tetraploid	Late	Barenbrug Australia	8
Reward Endo5	■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■	96	118	113	114	96	122	Endo5	Tetraploid	Very late	PGG Wrightson Seeds	9
Platform AR37	■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■	96	115	109	111	98	99	AR37	Diploid	Late	PGG Wrightson Seeds	4
Bealey NEA2	■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■	96	120	114	116	99	159	NEA2	Tetraploid	Very Late	Barenbrug Australia	13
Fitzroy SE	■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■	96	114	109	112	103	130	SE	Diploid	Early	PGG Wrightson Seeds	4
Platinum	■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■	96	113	110	113	97	98	Low	Diploid	Late	Valley Seeds	7
BanquetII Endo5	■ ■	96	117	111	113	97	115	Endo5	Tetraploid	Late	PGG Wrightson Seeds	9
24Seven Happe	■ ■	96	115	110	112	98	103	Happe	Diploid	Late	Pasture Genetics	3
One50 SE	■ ■	96	117	110	113	99	123	SE	Diploid	Late	Agricom	4
Endure WT	■ ■	96	113	107	108	98	71	SE	Tetraploid	Mid	Vic Seeds	5
Revolution AR1	■ ■	95	115	107	111	97	86	AR1	Diploid	Late	Seedforce	4
Matrix	■ ■	95	116	110	112	98	108	Standard	Diploid	Late	Cropmark	9
Helix AR1	■ ■	95	112	104	108	98	57	AR1	Diploid	Mid	Cropmark	4
Excess AR37	■ ■	95	115	112	113	96	107	AR37	Diploid	Mid	PGG Wrightson Seeds	10
Prospect AR37	■ ■	95	115	109	113	99	113	AR37	Diploid	Late	Agricom	11
One50 AR1	■ ■	94	117	109	112	98	109	AR1	Diploid	Late	Agricom	11
Halo AR37	■ ■	94	121	114	117	98	152	AR37	Tetraploid	Late	Agricom	16
One50 AR37	■ ■	94	116	110	113	98	113	AR37	Diploid	Late	Agricom	12

Tasmania summer seasonal performance

Cultivar	Summer	Autumn	Winter	E.Spring	L.Spring	FVI Tas	Endophyte	Ploidy	Heading Date	Marketer	No. of trials
Halo AR37	121	114	117	98	94	152	AR37	Tetraploid	Late	Agricom	16
Shogun NEA2	120	109	113	102	96	143	NEA2	Tetraploid	Late	Barenbrug Australia	8
Base AR37	120	116	120	99	97	186	AR37	Tetraploid	Late	PGG Wrightson Seeds	16
Bealey NEA2	120	114	116	99	96	159	NEA2	Tetraploid	Very Late	Barenbrug Australia	13
Reward Endo5	118	113	114	96	96	122	Endo5	Tetraploid	Very late	PGG Wrightson Seeds	9
BanquetII Endo5	117	111	113	97	96	115	Endo5	Tetraploid	Late	PGG Wrightson Seeds	9
One50 AR1	117	109	112	98	94	109	AR1	Diploid	Late	Agricom	11
One50 SE	117	110	113	99	96	123	SE	Diploid	Late	Agricom	4
Impact2 NEA2	116	110	113	101	97	135	NEA2	Diploid	Late	Barenbrug Australia	16
Matrix	116	110	112	98	95	108	Standard	Diploid	Late	Cropmark	9
SF Hustle AR1	116	111	114	99	97	133	AR1	Diploid	Mid	Seedforce	8
One50 AR37	116	110	113	98	94	113	AR37	Diploid	Late	Agricom	12
Kidman AR1	116	111	113	101	97	141	AR1	Diploid	Early	Barenbrug Australia	8
Ansa AR1	115	108	110	99	96	100	AR1	Diploid	Mid-Late	Pasture Genetics	9
Viscount NEA	115	110	112	100	97	125	NEA	Tetraploid	Late	Barenbrug Australia	4
Excess AR37	115	112	113	96	95	107	AR37	Diploid	Mid	PGG Wrightson Seeds	10
Prospect AR37	115	109	113	99	95	113	AR37	Diploid	Late	Agricom	11
Expo AR37	115	109	113	98	96	111	AR37	Diploid	Late	PGG Wrightson Seeds	9
Ansa Happe	115	109	111	98	97	99	Happe	Diploid	Mid-Late	Pasture Genetics	7
Platform AR37	115	109	111	98	96	99	AR37	Diploid	Late	PGG Wrightson Seeds	4
Arrow AR1	115	107	109	100	98	98	AR1	Diploid	Mid	Barenbrug Australia	9
Jeta AR1	115	107	106	99	98	78	AR1	Tetraploid	Mid	Pasture Genetics	8
24Seven Happe	100	110	112	98	96	103	Happe	Diploid	Late	Pasture Genetics	3
Revolution AR1	115	107	111	97	95	86	AR1	Diploid	Late	Seedforce	4
AusVic	114	108	109	98	97	92	Low	Diploid	Mid	Vic Seeds	4
Fitzroy SE	114	109	112	103	96	130	SE	Diploid	Early	PGG Wrightson Seeds	4
Jackal AR1	114	110	111	99	97	110	AR1	Diploid	Mid	AGF seeds	8
Platinum	113	110	113	97	96	98	Low	Diploid	Late	Valley Seeds	7
Endure WT	113	107	108	98	96	71	SE	Tetraploid	Mid	Vic Seeds	5
Helix AR1	112	104	108	98	95	57	AR1	Diploid	Mid	Cropmark	4
Avalon AR1	110	104	107	96	99	44	AR1	Diploid	Mid	Vic Seeds	12
Victorian SE	100	100	100	100	100	0	SE	Diploid	Early	Various	15

Tasmania autumn seasonal performance

Cultivar	Autumn	Winter	Early Spring	Late Spring	Summer	FVI Tas	Endophyte	Ploidy	Heading Date	Marketer	No. of trials
Base AR37	116	120	99	97	120	186	AR37	Tetraploid	Late	PGG Wrightson Seeds	16
Halo AR37	114	117	98	94	121	152	AR37	Tetraploid	Late	Agricom	16
Bealey NEA2	114	116	99	96	120	159	NEA2	Tetraploid	Very Late	Barenbrug Australia	13
Reward Endo5	113	114	96	96	118	122	Endo5	Tetraploid	Very late	PGG Wrightson Seeds	9
Excess AR37	112	113	96	95	115	107	AR37	Diploid	Mid	PGG Wrightson Seeds	10
Kidman AR1	111	113	101	97	116	141	AR1	Diploid	Early	Barenbrug Australia	8
SF Hustle AR1	111	114	99	97	116	133	AR1	Diploid	Mid	Seedforce	8
BanquetII Endo5	111	113	97	96	117	115	Endo5	Tetraploid	Late	PGG Wrightson Seeds	9
One50 AR37	110	113	98	94	116	113	AR37	Diploid	Late	Agricom	12
Viscount NEA	110	112	100	97	115	125	NEA	Tetraploid	Late	Barenbrug Australia	4
One50 SE	110	113	99	96	117	123	SE	Diploid	Late	Agricom	4
Jackal AR1	110	111	99	97	114	110	AR1	Diploid	Mid	AGF seeds	8
Impact2 NEA2	110	113	101	97	116	135	NEA2	Diploid	Late	Barenbrug Australia	16
Platinum	110	113	97	96	113	98	Low	Diploid	Late	Valley Seeds	7
24Seven Happe	110	112	98	96	115	103	Happe	Diploid	Late	Pasture Genetics	3
Matrix	110	112	98	95	116	108	Standard	Diploid	Late	Cropmark	9
Prospect AR37	109	113	99	95	115	113	AR37	Diploid	Late	Agricom	11
Platform AR37	109	111	98	96	115	99	AR37	Diploid	Late	PGG Wrightson Seeds	4
Expo AR37	109	113	98	96	115	111	AR37	Diploid	Late	PGG Wrightson Seeds	9
One50 AR1	109	112	98	94	117	109	AR1	Diploid	Late	Agricom	11
Ansa Happe	109	111	98	97	115	99	Happe	Diploid	Mid-Late	Pasture Genetics	7
Fitzroy SE	109	112	103	96	114	130	SE	Diploid	Early	PGG Wrightson Seeds	4
Shogun NEA2	109	113	102	96	120	143	NEA2	Tetraploid	Late	Barenbrug Australia	8
AusVic	108	109	98	97	114	92	Low	Diploid	Mid	Vic Seeds	4
Ansa AR1	108	110	99	96	115	100	AR1	Diploid	Mid-Late	Pasture Genetics	9
Revolution AR1	107	111	97	95	115	86	AR1	Diploid	Late	Seedforce	4
Endure WT	107	108	98	96	113	71	SE	Tetraploid	Mid	Vic Seeds	5
Jeta AR1	107	106	99	98	115	78	AR1	Tetraploid	Mid	Pasture Genetics	8
Arrow AR1	107	109	100	98	115	98	AR1	Diploid	Mid	Barenbrug Australia	9
Helix AR1	104	108	98	95	112	57	AR1	Diploid	Mid	Cropmark	4
Avalon AR1	104	107	96	99	110	44	AR1	Diploid	Mid	Vic Seeds	12
Victorian SE	100	100	100	100	100	0	SE	Diploid	Early	Various	15

Tasmania winter seasonal performance

Cultivar	Winter	Early Spring	Late Spring	Summer	Autumn	FVI Tas	Endophyte	Ploidy	Heading Date	Marketer	No. of trials
Base AR37	120	99	97	120	116	186	AR37	Tetraploid	Late	PGG Wrightson Seeds	16
Halo AR37	117	98	94	121	114	152	AR37	Tetraploid	Late	Agricom	16
Bealey NEA2	116	99	96	120	114	159	NEA2	Tetraploid	Very Late	Barenbrug Australia	13
Reward Endo5	114	96	96	118	113	122	Endo5	Tetraploid	Very late	PGG Wrightson Seeds	9
SF Hustle AR1	114	99	97	116	111	133	AR1	Diploid	Mid	Seedforce	8
One50 AR37	113	98	94	116	110	113	AR37	Diploid	Late	Agricom	12
One50 SE	113	99	96	117	110	123	SE	Diploid	Late	Agricom	4
Kidman AR1	113	101	97	116	111	141	AR1	Diploid	Early	Barenbrug Australia	8
Excess AR37	113	96	95	115	112	107	AR37	Diploid	Mid	PGG Wrightson Seeds	10
Expo AR37	113	98	96	115	109	111	AR37	Diploid	Late	PGG Wrightson Seeds	9
Impact2 NEA2	113	101	97	116	110	135	NEA2	Diploid	Late	Barenbrug Australia	16
Prospect AR37	113	99	95	115	109	113	AR37	Diploid	Late	Agricom	11
Platinum	113	97	96	113	110	98	Low	Diploid	Late	Valley Seeds	7
BanquetII Endo5	113	97	96	117	111	115	Endo5	Tetraploid	Late	PGG Wrightson Seeds	9
Shogun NEA2	113	102	96	120	109	143	NEA2	Tetraploid	Late	Barenbrug Australia	8
Matrix	112	98	95	116	110	108	Standard	Diploid	Late	Cropmark	9
One50 AR1	112	98	94	117	109	109	AR1	Diploid	Late	Agricom	11
Viscount NEA	112	100	97	115	110	125	NEA	Tetraploid	Late	Barenbrug Australia	4
24Seven Happe	112	98	96	115	110	103	Happe	Diploid	Late	Pasture Genetics	3
Fitzroy SE	112	103	96	114	109	130	SE	Diploid	Early	PGG Wrightson Seeds	4
Jackal AR1	111	99	97	114	110	110	AR1	Diploid	Mid	AGF seeds	8
Revolution AR1	111	97	95	115	107	86	AR1	Diploid	Late	Seedforce	4
Ansa Happe	111	98	97	115	109	99	Happe	Diploid	Mid-Late	Pasture Genetics	7
Platform AR37	111	98	96	115	109	99	AR37	Diploid	Late	PGG Wrightson Seeds	4
Ansa AR1	110	99	96	115	108	100	AR1	Diploid	Mid-Late	Pasture Genetics	9
AusVic	109	98	97	114	108	92	Low	Diploid	Mid	Vic Seeds	4
Arrow AR1	109	100	98	115	107	98	AR1	Diploid	Mid	Barenbrug Australia	9
Endure WT	108	98	96	113	107	71	SE	Tetraploid	Mid	Vic Seeds	5
Helix AR1	108	98	95	112	104	57	AR1	Diploid	Mid	Cropmark	4
Avalon AR1	107	96	99	110	104	44	AR1	Diploid	Mid	Vic Seeds	12
Jeta AR1	106	99	98	115	107	78	AR1	Tetraploid	Mid	Pasture Genetics	8
Victorian SE	100	100	100	100	100	0	SE	Diploid	Early	Various	15

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