



NORTHERN VICTORIA FORAGE VALUE INDEX 2018



The Forage Value Index (FVI) is a new 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.

Northern Victoria: Forage Value Index 2018

| Cultivar | FVI North Vic | Autumn | Winter | Early spring | Late spring | Summer | Endophyte | Ploidy | Heading date | Marketer | No. of trials |
|------------------|---------------|--------|--------|--------------|-------------|--------|-----------|------------|--------------|---------------------|---------------|
| Base AR37 | 155 | 113 | 118 | 98 | 98 | 114 | AR37 | Tetraploid | Late | PGG Wrightson Seeds | 8 |
| Bealey NEA2 | 139 | 112 | 116 | 97 | 97 | 114 | NEA2 | Tetraploid | Very late | Heritage Seeds | 8 |
| Kidman AR1 | 118 | 110 | 113 | 100 | 97 | 110 | AR1 | Diploid | Early | Heritage Seeds | 5 |
| Impact2 NEA2 | 112 | 108 | 112 | 98 | 98 | 112 | NEA2 | Diploid | Late | Heritage Seeds | 8 |
| Fitzroy SE | 106 | 106 | 112 | 104 | 96 | 108 | SE | Diploid | Early | PGG Wrightson Seeds | 6 |
| One50 SE | 105 | 108 | 114 | 98 | 96 | 112 | SE | Diploid | Late | Agricom | 4 |
| Halo AR37 | 104 | 110 | 115 | 95 | 96 | 114 | AR37 | Tetraploid | Late | Agricom | 8 |
| One50 AR37 | 101 | 109 | 114 | 98 | 97 | 110 | AR37 | Diploid | Late | Agricom | 4 |
| Arrow AR1 | 90 | 106 | 108 | 100 | 99 | 110 | AR1 | Diploid | Mid | Heritage Seeds | 9 |
| Banquet II Endo5 | 88 | 108 | 112 | 96 | 97 | 112 | Endo5 | Tetraploid | Late | PGG Wrightson Seeds | 9 |
| Prospect AR37 | 86 | 107 | 113 | 98 | 96 | 110 | AR1 | Diploid | Late | Agricom | 3 |
| Alto AR37 | 85 | 107 | 112 | 98 | 97 | 111 | AR37 | Diploid | Late | Heritage Seeds | 3 |
| Ansa AR1 | 84 | 107 | 111 | 98 | 97 | 111 | AR1 | Diploid | Mid-late | Pasture Genetics | 3 |
| Excess AR37 | 82 | 109 | 112 | 97 | 97 | 111 | AR37 | Diploid | Mid | PGG Wrightson Seeds | 3 |
| Extreme AR37 | 78 | 109 | 111 | 97 | 97 | 108 | AR37 | Diploid | Mid | PGG Wrightson Seeds | 5 |
| Matrix | 77 | 108 | 111 | 97 | 96 | 111 | SE | Diploid | Late | Cropmark Seeds | 3 |
| Endure WT | 74 | 107 | 110 | 98 | 98 | 109 | SE | Tetraploid | Mid | Vicseeds | 3 |
| One50 AR1 | 67 | 107 | 111 | 97 | 96 | 112 | AR1 | Diploid | Late | Agricom | 7 |
| Wintas II | 66 | 106 | 109 | 96 | 98 | 109 | LE | Diploid | Mid | TasGlobal Seeds | 3 |
| SF Tenacity WT | 64 | 107 | 108 | 99 | 97 | 107 | SE | Diploid | Early | Seed Force | 3 |
| Alto AR1 | 60 | 106 | 110 | 97 | 97 | 109 | AR1 | Diploid | Late | Heritage Seeds | 3 |
| Avalon AR1 | 53 | 106 | 111 | 96 | 98 | 107 | AR1 | Diploid | Mid | Vicseeds | 5 |
| Revolution | 53 | 105 | 111 | 96 | 96 | 109 | AR1 | Diploid | Mid | Seed Force | 4 |
| Helix | 15 | 102 | 107 | 97 | 96 | 107 | AR1 | Diploid | Mid | Cropmark Seeds | 4 |
| Victorian SE | 0 | 100 | 100 | 100 | 100 | 100 | SE | Diploid | Early | Many | 8 |

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. |
| 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. |

Northern Victoria early spring seasonal performance

| Cultivar | Early spring | Late spring | Summer | Autumn | Winter | FVI North Vic | Endophyte | Ploidy | Heading date | Marketer | No. of trials |
|------------------|--------------|-------------|--------|--------|--------|---------------|-----------|------------|--------------|---------------------|---------------|
| Fitzroy SE | 104 | 96 | 108 | 106 | 112 | 106 | SE | Diploid | Early | PGG Wrightson Seeds | 6 |
| Arrow AR1 | 100 | 99 | 110 | 106 | 108 | 90 | AR1 | Diploid | Mid | Heritage Seeds | 9 |
| Victorian SE | 100 | 100 | 100 | 100 | 100 | 0 | SE | Diploid | Early | Many | 8 |
| Kidman AR1 | 100 | 97 | 110 | 110 | 113 | 118 | AR1 | Diploid | Early | Heritage Seeds | 5 |
| SF Tenacity WT | 99 | 97 | 107 | 107 | 108 | 64 | SE | Diploid | Early | Seed Force | 3 |
| Prospect AR37 | 98 | 96 | 110 | 107 | 113 | 86 | AR1 | Diploid | Late | Agricom | 3 |
| Impact2 NEA2 | 98 | 98 | 112 | 108 | 112 | 112 | NEA2 | Diploid | Late | Heritage Seeds | 8 |
| One50 AR37 | 98 | 97 | 110 | 109 | 114 | 101 | AR37 | Diploid | Late | Agricom | 4 |
| One50 SE | 98 | 96 | 112 | 108 | 114 | 105 | SE | Diploid | Late | Agricom | 4 |
| Ansa AR1 | 98 | 97 | 111 | 107 | 111 | 84 | AR1 | Diploid | Mid-late | Pasture Genetics | 3 |
| Endure WT | 98 | 98 | 109 | 107 | 110 | 74 | SE | Tetraploid | Mid | Vicseeds | 3 |
| Alto AR37 | 98 | 97 | 111 | 107 | 112 | 85 | AR37 | Diploid | Late | Heritage Seeds | 3 |
| Base AR37 | 98 | 98 | 114 | 113 | 118 | 155 | AR37 | Tetraploid | Late | PGG Wrightson Seeds | 8 |
| Extreme AR37 | 97 | 97 | 108 | 109 | 111 | 78 | AR37 | Diploid | Mid | PGG Wrightson Seeds | 5 |
| Bealey NEA2 | 97 | 97 | 114 | 112 | 116 | 139 | NEA2 | Tetraploid | Very late | Heritage Seeds | 8 |
| Helix | 97 | 96 | 107 | 102 | 107 | 15 | AR1 | Diploid | Mid | Cropmark Seeds | 4 |
| Matrix | 97 | 96 | 111 | 108 | 111 | 77 | SE | Diploid | Late | Cropmark Seeds | 3 |
| One50 AR1 | 97 | 96 | 112 | 107 | 111 | 67 | AR1 | Diploid | Late | Agricom | 7 |
| Alto AR1 | 97 | 97 | 109 | 106 | 110 | 60 | AR1 | Diploid | Late | Heritage Seeds | 3 |
| Excess AR37 | 97 | 97 | 111 | 109 | 112 | 82 | AR37 | Diploid | Mid | PGG Wrightson Seeds | 3 |
| Wintas II | 96 | 98 | 109 | 106 | 109 | 66 | LE | Diploid | Mid | TasGlobal Seeds | 3 |
| Revolution | 96 | 96 | 109 | 105 | 111 | 53 | AR1 | Diploid | Mid | Seed Force | 4 |
| Avalon AR1 | 96 | 98 | 107 | 106 | 111 | 53 | AR1 | Diploid | Mid | Vicseeds | 5 |
| Banquet II Endo5 | 96 | 97 | 112 | 108 | 112 | 88 | Endo5 | Tetraploid | Late | PGG Wrightson Seeds | 9 |
| Halo AR37 | 95 | 96 | 114 | 110 | 115 | 104 | AR37 | Tetraploid | Late | Agricom | 8 |

Northern Victoria late spring seasonal performance

| Cultivar | | Late spring | Summer | Autumn | Winter | Early spring | FVI North Vic | Endophyte | Ploidy | Heading date | Marketer | No. of trials |
|------------------|-------|-------------|--------|--------|--------|--------------|---------------|-----------|------------|--------------|---------------------|---------------|
| Victorian SE | ■ | 100 | 100 | 100 | 100 | 100 | 0 | SE | Diploid | Early | Many | 8 |
| Arrow AR1 | ■ ■ | 99 | 110 | 106 | 108 | 100 | 90 | AR1 | Diploid | Mid | Heritage Seeds | 9 |
| Wintas II | ■ ■ ■ | 98 | 109 | 106 | 109 | 96 | 66 | LE | Diploid | Mid | TasGlobal Seeds | 3 |
| Impact2 NEA2 | ■ ■ ■ | 98 | 112 | 108 | 112 | 98 | 112 | NEA2 | Diploid | Late | Heritage Seeds | 8 |
| Base AR37 | ■ ■ ■ | 98 | 114 | 113 | 118 | 98 | 155 | AR37 | Tetraploid | Late | PGG Wrightson Seeds | 8 |
| Endure WT | ■ ■ ■ | 98 | 109 | 107 | 110 | 98 | 74 | SE | Tetraploid | Mid | Vicseeds | 3 |
| Avalon AR1 | ■ ■ ■ | 98 | 107 | 106 | 111 | 96 | 53 | AR1 | Diploid | Mid | Vicseeds | 5 |
| Kidman AR1 | ■ ■ ■ | 97 | 110 | 110 | 113 | 100 | 118 | AR1 | Diploid | Early | Heritage Seeds | 5 |
| Bealey NEA2 | ■ ■ ■ | 97 | 114 | 112 | 116 | 97 | 139 | NEA2 | Tetraploid | Very late | Heritage Seeds | 8 |
| Banquet II Endo5 | ■ ■ ■ | 97 | 112 | 108 | 112 | 96 | 88 | Endo5 | Tetraploid | Late | PGG Wrightson Seeds | 9 |
| Extreme AR37 | ■ ■ ■ | 97 | 108 | 109 | 111 | 97 | 78 | AR37 | Diploid | Mid | PGG Wrightson Seeds | 5 |
| SF Tenacity WT | ■ ■ ■ | 97 | 107 | 107 | 108 | 99 | 64 | SE | Diploid | Early | Seed Force | 3 |
| Alto AR1 | ■ ■ ■ | 97 | 109 | 106 | 110 | 97 | 60 | AR1 | Diploid | Late | Heritage Seeds | 3 |
| Alto AR37 | ■ ■ ■ | 97 | 111 | 107 | 112 | 98 | 85 | AR37 | Diploid | Late | Heritage Seeds | 3 |
| Excess AR37 | ■ ■ ■ | 97 | 111 | 109 | 112 | 97 | 82 | AR37 | Diploid | Mid | PGG Wrightson Seeds | 3 |
| Ansa AR1 | ■ ■ ■ | 97 | 111 | 107 | 111 | 98 | 84 | AR1 | Diploid | Mid-late | Pasture Genetics | 3 |
| One50 AR37 | ■ ■ ■ | 97 | 110 | 109 | 114 | 98 | 101 | AR37 | Diploid | Late | Agricom | 4 |
| Matrix | ■ ■ ■ | 96 | 111 | 108 | 111 | 97 | 77 | SE | Diploid | Late | Cropmark Seeds | 3 |
| Revolution | ■ ■ ■ | 96 | 109 | 105 | 111 | 96 | 53 | AR1 | Diploid | Mid | Seed Force | 4 |
| One50 SE | ■ ■ ■ | 96 | 112 | 108 | 114 | 98 | 105 | SE | Diploid | Late | Agricom | 4 |
| Fitzroy SE | ■ ■ ■ | 96 | 108 | 106 | 112 | 104 | 106 | SE | Diploid | Early | PGG Wrightson Seeds | 6 |
| Prospect AR37 | ■ ■ ■ | 96 | 110 | 107 | 113 | 98 | 86 | AR1 | Diploid | Late | Agricom | 3 |
| One50 AR1 | ■ ■ ■ | 96 | 112 | 107 | 111 | 97 | 67 | AR1 | Diploid | Late | Agricom | 7 |
| Helix | ■ ■ ■ | 96 | 107 | 102 | 107 | 97 | 15 | AR1 | Diploid | Mid | Cropmark Seeds | 4 |
| Halo AR37 | ■ ■ ■ | 96 | 114 | 110 | 115 | 95 | 104 | AR37 | Tetraploid | Late | Agricom | 8 |

Northern Victoria summer seasonal performance

| Cultivar | Summer | Autumn | Winter | Early spring | Late spring | FVI North Vic | Endophyte | Ploidy | Heading date | Marketer | No. of trials |
|------------------|--------|--------|--------|--------------|-------------|---------------|-----------|------------|--------------|---------------------|---------------|
| Bealey NEA2 | 114 | 112 | 116 | 97 | 97 | 139 | NEA2 | Tetraploid | Very late | Heritage Seeds | 8 |
| Halo AR37 | 114 | 110 | 115 | 95 | 96 | 104 | AR37 | Tetraploid | Late | Agricom | 8 |
| Base AR37 | 114 | 113 | 118 | 98 | 98 | 155 | AR37 | Tetraploid | Late | PGG Wrightson Seeds | 8 |
| Impact2 NEA2 | 112 | 108 | 112 | 98 | 98 | 112 | NEA2 | Diploid | Late | Heritage Seeds | 8 |
| One50 SE | 112 | 108 | 114 | 98 | 96 | 105 | SE | Diploid | Late | Agricom | 4 |
| Banquet II Endo5 | 112 | 108 | 112 | 96 | 97 | 88 | Endo5 | Tetraploid | Late | PGG Wrightson Seeds | 9 |
| One50 AR1 | 112 | 107 | 111 | 97 | 96 | 67 | AR1 | Diploid | Late | Agricom | 7 |
| Matrix | 111 | 108 | 111 | 97 | 96 | 77 | SE | Diploid | Late | Cropmark Seeds | 3 |
| Ansa AR1 | 111 | 107 | 111 | 98 | 97 | 84 | AR1 | Diploid | Mid-late | Pasture Genetics | 3 |
| Excess AR37 | 111 | 109 | 112 | 97 | 97 | 82 | AR37 | Diploid | Mid | PGG Wrightson Seeds | 3 |
| Alto AR37 | 111 | 107 | 112 | 98 | 97 | 85 | AR37 | Diploid | Late | Heritage Seeds | 3 |
| One50 AR37 | 110 | 109 | 114 | 98 | 97 | 101 | AR37 | Diploid | Late | Agricom | 4 |
| Kidman AR1 | 110 | 110 | 113 | 100 | 97 | 118 | AR1 | Diploid | Early | Heritage Seeds | 5 |
| Arrow AR1 | 110 | 106 | 108 | 100 | 99 | 90 | AR1 | Diploid | Mid | Heritage Seeds | 9 |
| Prospect AR37 | 110 | 107 | 113 | 98 | 96 | 86 | AR1 | Diploid | Late | Agricom | 3 |
| Alto AR1 | 109 | 106 | 110 | 97 | 97 | 60 | AR1 | Diploid | Late | Heritage Seeds | 3 |
| Revolution | 109 | 105 | 111 | 96 | 96 | 53 | AR1 | Diploid | Mid | Seed Force | 4 |
| Wintas II | 109 | 106 | 109 | 96 | 98 | 66 | LE | Diploid | Mid | TasGlobal Seeds | 3 |
| Endure WT | 109 | 107 | 110 | 98 | 98 | 74 | SE | Tetraploid | Mid | Vicseeds | 3 |
| Fitzroy SE | 108 | 106 | 112 | 104 | 96 | 106 | SE | Diploid | Early | PGG Wrightson Seeds | 6 |
| Extreme AR37 | 108 | 109 | 111 | 97 | 97 | 78 | AR37 | Diploid | Mid | PGG Wrightson Seeds | 5 |
| SF Tenacity WT | 107 | 107 | 108 | 99 | 97 | 64 | SE | Diploid | Early | Seed Force | 3 |
| Avalon AR1 | 107 | 106 | 111 | 96 | 98 | 53 | AR1 | Diploid | Mid | Vicseeds | 5 |
| Helix | 107 | 102 | 107 | 97 | 96 | 15 | AR1 | Diploid | Mid | Cropmark Seeds | 4 |
| Victorian SE | 100 | 100 | 100 | 100 | 100 | 0 | SE | Diploid | Early | Many | 8 |

Northern Victoria autumn seasonal performance

| Cultivar | Autumn | Winter | Early spring | Late spring | Summer | FVI North Vic | Endophyte | Ploidy | Heading date | Marketer | No. of trials |
|------------------|--------|--------|--------------|-------------|--------|---------------|-----------|------------|--------------|---------------------|---------------|
| Base AR37 | 113 | 118 | 98 | 98 | 114 | 155 | AR37 | Tetraploid | Late | PGG Wrightson Seeds | 8 |
| Bealey NEA2 | 112 | 116 | 97 | 97 | 114 | 139 | NEA2 | Tetraploid | Very late | Heritage Seeds | 8 |
| Halo AR37 | 110 | 115 | 95 | 96 | 114 | 104 | AR37 | Tetraploid | Late | Agricom | 8 |
| Kidman AR1 | 110 | 113 | 100 | 97 | 110 | 118 | AR1 | Diploid | Early | Heritage Seeds | 5 |
| Extreme AR37 | 109 | 111 | 97 | 97 | 108 | 78 | AR37 | Diploid | Mid | PGG Wrightson Seeds | 5 |
| One50 AR37 | 109 | 114 | 98 | 97 | 110 | 101 | AR37 | Diploid | Late | Agricom | 4 |
| Excess AR37 | 109 | 112 | 97 | 97 | 111 | 82 | AR37 | Diploid | Mid | PGG Wrightson Seeds | 3 |
| One50 SE | 108 | 114 | 98 | 96 | 112 | 105 | SE | Diploid | Late | Agricom | 4 |
| Banquet II Endo5 | 108 | 112 | 96 | 97 | 112 | 88 | Endo5 | Tetraploid | Late | PGG Wrightson Seeds | 9 |
| Impact2 NEA2 | 108 | 112 | 98 | 98 | 112 | 112 | NEA2 | Diploid | Late | Heritage Seeds | 8 |
| Matrix | 108 | 111 | 97 | 96 | 111 | 77 | SE | Diploid | Late | Cropmark Seeds | 3 |
| Prospect AR37 | 107 | 113 | 98 | 96 | 110 | 86 | AR1 | Diploid | Late | Agricom | 3 |
| Ansa AR1 | 107 | 111 | 98 | 97 | 111 | 84 | AR1 | Diploid | Mid-late | Pasture Genetics | 3 |
| Alto AR37 | 107 | 112 | 98 | 97 | 111 | 85 | AR37 | Diploid | Late | Heritage Seeds | 3 |
| One50 AR1 | 107 | 111 | 97 | 96 | 112 | 67 | AR1 | Diploid | Late | Agricom | 7 |
| Endure WT | 107 | 110 | 98 | 98 | 109 | 74 | SE | Tetraploid | Mid | Vicseeds | 3 |
| SF Tenacity WT | 107 | 108 | 99 | 97 | 107 | 64 | SE | Diploid | Early | Seed Force | 3 |
| Fitzroy SE | 106 | 112 | 104 | 96 | 108 | 106 | SE | Diploid | Early | PGG Wrightson Seeds | 6 |
| Wintas II | 106 | 109 | 96 | 98 | 109 | 66 | LE | Diploid | Mid | TasGlobal Seeds | 3 |
| Alto AR1 | 106 | 110 | 97 | 97 | 109 | 60 | AR1 | Diploid | Late | Heritage Seeds | 3 |
| Avalon AR1 | 106 | 111 | 96 | 98 | 107 | 53 | AR1 | Diploid | Mid | Vicseeds | 5 |
| Arrow AR1 | 106 | 108 | 100 | 99 | 110 | 90 | AR1 | Diploid | Mid | Heritage Seeds | 9 |
| Revolution | 105 | 111 | 96 | 96 | 109 | 53 | AR1 | Diploid | Mid | Seed Force | 4 |
| Helix | 102 | 107 | 97 | 96 | 107 | 15 | AR1 | Diploid | Mid | Cropmark Seeds | 4 |
| Victorian SE | 100 | 100 | 100 | 100 | 100 | 0 | SE | Diploid | Early | Many | 8 |

Northern Victoria winter seasonal performance

| Cultivar | Winter | Early spring | Late spring | Summer | Autumn | FVI North Vic | Endophyte | Ploidy | Heading date | Marketer | No. of trials |
|------------------|--------|--------------|-------------|--------|--------|---------------|-----------|------------|--------------|---------------------|---------------|
| Base AR37 | 118 | 98 | 98 | 114 | 113 | 155 | AR37 | Tetraploid | Late | PGG Wrightson Seeds | 8 |
| Bealey NEA2 | 116 | 97 | 97 | 114 | 112 | 139 | NEA2 | Tetraploid | Very late | Heritage Seeds | 8 |
| Halo AR37 | 115 | 95 | 96 | 114 | 110 | 104 | AR37 | Tetraploid | Late | Agricom | 8 |
| One50 SE | 114 | 98 | 96 | 112 | 108 | 105 | SE | Diploid | Late | Agricom | 4 |
| One50 AR37 | 114 | 98 | 97 | 110 | 109 | 101 | AR37 | Diploid | Late | Agricom | 4 |
| Kidman AR1 | 113 | 100 | 97 | 110 | 110 | 118 | AR1 | Diploid | Early | Heritage Seeds | 5 |
| Prospect AR37 | 113 | 98 | 96 | 110 | 107 | 86 | AR1 | Diploid | Late | Agricom | 3 |
| Banquet II Endo5 | 112 | 96 | 97 | 112 | 108 | 88 | Endo5 | Tetraploid | Late | PGG Wrightson Seeds | 9 |
| Impact2 NEA2 | 112 | 98 | 98 | 112 | 108 | 112 | NEA2 | Diploid | Late | Heritage Seeds | 8 |
| Alto AR37 | 112 | 98 | 97 | 111 | 107 | 85 | AR37 | Diploid | Late | Heritage Seeds | 3 |
| Fitzroy SE | 112 | 104 | 96 | 108 | 106 | 106 | SE | Diploid | Early | PGG Wrightson Seeds | 6 |
| Excess AR37 | 112 | 97 | 97 | 111 | 109 | 82 | AR37 | Diploid | Mid | PGG Wrightson Seeds | 3 |
| Matrix | 111 | 97 | 96 | 111 | 108 | 77 | SE | Diploid | Late | Cropmark Seeds | 3 |
| One50 AR1 | 111 | 97 | 96 | 112 | 107 | 67 | AR1 | Diploid | Late | Agricom | 7 |
| Ansa AR1 | 111 | 98 | 97 | 111 | 107 | 84 | AR1 | Diploid | Mid-late | Pasture Genetics | 3 |
| Extreme AR37 | 111 | 97 | 97 | 108 | 109 | 78 | AR37 | Diploid | Mid | PGG Wrightson Seeds | 5 |
| Avalon AR1 | 111 | 96 | 98 | 107 | 106 | 53 | AR1 | Diploid | Mid | Vicseeds | 5 |
| Revolution | 111 | 96 | 96 | 109 | 105 | 53 | AR1 | Diploid | Mid | Seed Force | 4 |
| Alto AR1 | 110 | 97 | 97 | 109 | 106 | 60 | AR1 | Diploid | Late | Heritage Seeds | 3 |
| Endure WT | 110 | 98 | 98 | 109 | 107 | 74 | SE | Tetraploid | Mid | Vicseeds | 3 |
| Wintas II | 109 | 96 | 98 | 109 | 106 | 66 | LE | Diploid | Mid | TasGlobal Seeds | 3 |
| SF Tenacity WT | 108 | 99 | 97 | 107 | 107 | 64 | SE | Diploid | Early | Seed Force | 3 |
| Arrow AR1 | 108 | 100 | 99 | 110 | 106 | 90 | AR1 | Diploid | Mid | Heritage Seeds | 9 |
| Helix | 107 | 97 | 96 | 107 | 102 | 15 | AR1 | Diploid | Mid | Cropmark Seeds | 4 |
| Victorian SE | 100 | 100 | 100 | 100 | 100 | 0 | SE | Diploid | Early | Many | 8 |

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