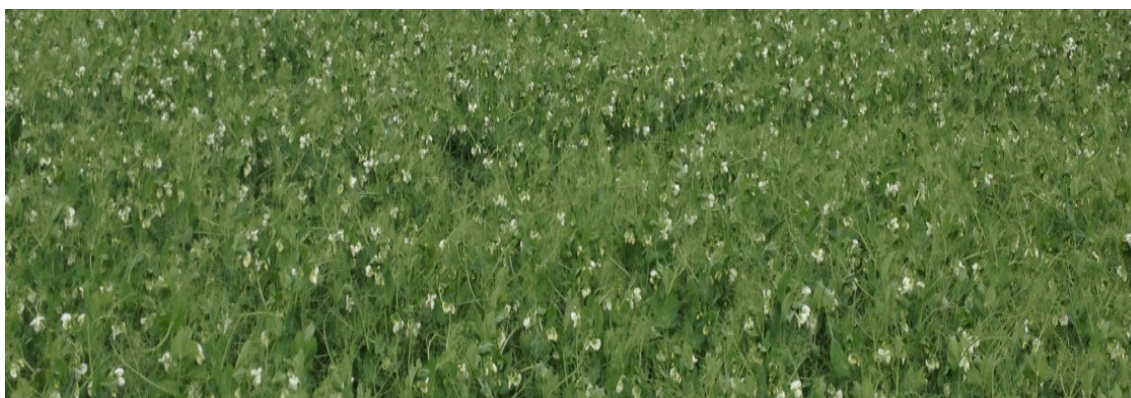


# Kingfisher

## Outstanding colour retention



Kingfisher consistently produces a well coloured, bold sample aided by its good genetic colour retention. No matter which end market the crop is destined for, appearance of the final product is critical to maximising returns.

The variety also has excellent standing ability at harvest on the [PGRO Descriptive List 2021](#) helping to reduce losses. Kingfisher also has good resistance to downy mildew.

### Strengths

- Best standing on the Recommended List
- Outstanding colour retention
- Joint earliest maturity of any large blue combining pea

### Technical Information

Technical information for Kingfisher is below:

|                      | KINGFISHER | Prophet | Daytona |
|----------------------|------------|---------|---------|
| Yield (as % Control) | 94         | 100     | 100     |



|                                    | KINGFISHER | Prophet | Daytona |
|------------------------------------|------------|---------|---------|
| Earliness of Maturity              | 6          | 5       | 7       |
| Straw Length (cm)                  | 87         | 79      | 81      |
| Standing Ability at Harvest        | 7          | 6       | 6       |
| Thousand Seed Weight (g)n (@15%mc) | 256        | 292     | 263     |
| Protein Content (%dry)             | 21.1       | 21.4    | 21.5    |

|                   | KINGFISHER | Prophet | Daytona |
|-------------------|------------|---------|---------|
| Pea Wilt (Race 1) | R          | R       | R       |
| Downy Mildew      | 6          | 6       | 6       |

## Experts Advice

All information is from the PGRO Descriptive List 2021, available at [www.pgro.org](http://www.pgro.org)

