



# Plant Varieties Journal

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Plant Varieties Journal

Official Journal of Plant Breeder's Rights Office,  
IPAustralia

Quarter Three 2017

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Part 1 of *Plant Varieties Journal* provides the link with the General Information about the Plant Breeder's Rights Scheme, the procedures for objections and revocations, UPOV developments, important changes, official notices etc. The General Information pages of *Plant Varieties Journal* (Vol. 30 Issue 3) are listed below:

- [Interactive Variety Description System \(IVDS\)](#)
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## Interactive Variety Description System (IVDS)

For preparing the detailed description, the Plant Breeder's Rights Office (PBRO) has released the Interactive Variety Description System (IVDS) in the Internet ([https://pbr-ivds.ipaustralia.plantbreeders.gov.au/pbr\\_ivds/](https://pbr-ivds.ipaustralia.plantbreeders.gov.au/pbr_ivds/)) for the Qualified Persons (QPs).

In the beginning of April 2005, all QPs have officially been notified of this new system giving them access to IVDS with their individual user name and password. The main purpose of the system is to harmonise variety descriptions at both national and international level and make the PBR application process as smooth and efficient as possible.

The IVDS allows QPs to fill in descriptions on-line by accessing relevant test guidelines and selecting specific characteristics with their various states of expressions from the options provided. The IVDS incorporated all of the approved UPOV test guidelines (and some national equivalents where a UPOV test guideline is not available) into interactive forms with easy to use drop-down menus. QPs can "build" their own additional/special characteristics if they are not available in the guideline. The IVDS also accepts statistical information.

The IVDS emphasises the use of "grouping characteristics" in selecting comparator varieties. Finally, it allows QPs to lodge the completed variety descriptions on-line. There is a minimum typing involved in the process.

The PBRO anticipates that the QPs had the opportunity to familiarise themselves with IVDS during the testing and demonstration phase (August – Dec 2004) and could operate the system comfortably. There are step by step on-screen instructions with examples in each step of IVDS, which will assist the QPs to complete the process smoothly. In addition, PBRO is ready to help QPs, if they encounter any problem. Please send an e-mail to [pbr@ipaustralia.gov.au](mailto:pbr@ipaustralia.gov.au) if there is a problem in completing the description using IVDS.

## Objections and Revocations

### **Objections to Applications and Requests for Revocation of a Grant or of a Declaration that a Plant Variety is Essentially Derived from Another Plant Variety**

The Plant Breeder's Rights scheme is administered consistent with the model law of the *International Convention for the Protection of New Plant Varieties 1991* (UPOV 91), that is, applicants are entitled to protection, in the absence of proof to the contrary.

The Plant Breeder's Rights Office (PBRO) is not required to advocate for the views, assertions, and opinions of persons challenging an application for plant breeder's rights. Those objecting to applications, requesting revocation of a grant, or seeking a declaration that a plant variety is essentially derived from another plant variety should provide sufficient probative evidence to enable the Secretary to be satisfied of their validity of their claims. It cannot be stressed too strongly that all available evidence ought to accompany the application for objection/revocation/declaration at the outset.

Occasionally the PBRO receives comments on applications. The PBRO seeks to give effect to the processes set out in the PBR Act. The Act provides for a formal objection process, and comments are not formal objections. Where members of the public genuinely believe their commercial interests would be affected and that PBR for a proposed variety ought not to be granted, they are encouraged to use the Act's processes, eg. lodging an objection. Comments are simply informal information from the public to a governmental decision maker. The PBRO will generally not engage in further communication with the commentator regarding their comment, although the comment may be valuable in alerting the PBRO to an important matter of which it was previously unaware.

### **Objections to Applications**

A person may make objections to applications for PBR if (i) their commercial interests would be affected adversely, and (ii) the application will not fulfil all the conditions required by the Plant Breeder's Rights Act.

Objections to applications must be lodged with the Registrar no later than six months after the date the description of the variety is published in this journal. The objector must provide evidence of adverse affect on their commercial interests and that the application should not be granted.

The Registrar of the Plant Breeder's Rights Office (PBRO) is required to give a copy of the objection to the applicant. The objection is also available to the general public on request. The applicant has the opportunity to respond to the evidence presented. The Registrar then decides whether or not the objection will be upheld and, subsequently, whether the application will be granted. The PBRO is under no obligation to enter into further dialogue regarding an objection or to communicate reasons why an objection is not upheld. If an objection is upheld it will be notified in this journal.

A payment of \$100 is required on lodgement of the objection. Additional costs of \$75 per hour for work undertaken in relation to the objection will be billed to the objector.

**Requests for Revocation, (where an individual's interests are affected) of:**

· **a Grant**

· **a Declaration that a Plant Variety is Essentially Derived**

A person may, when their interests are affected adversely, apply for the revocation of:

· a grant of PBR; or

· a declaration that a plant variety is essentially derived from another plant variety. The

person requesting revocation is required to lodge a revocation payment fee of \$500. The person seeking revocation of a grant or declaration that a plant variety is essentially derived from another plant, must provide conclusive evidence of adverse affect on their interests and that the grant should be revoked.

The PBRO also accepts information regarding revocation of grants and declarations of essentially derived plant varieties. Such information must demonstrate conclusively that a grant or declaration should not have been made. All written information will be acknowledged. The PBRO is under no obligation to enter into further communication regarding information provided.

## Report on Breeding Issues

A report providing greater clarification of certain ‘difficult’ and sometimes controversial plant breeding issues has been finalised by a panel of experts. The report defines ‘discovery’, ‘selective propagation’ and ‘eligible breeding’ methodologies as well as canvassing questions and answers to a range of situations. The principal areas covered are the source population and associated issues relating to ownership, location, homogeneity, parentage, boundaries, and selection from variable material. The issue of essentially derived varieties and the relationship between the first and the second breeder(s) is also explored. The [final report](#) of the expert panel is available now.

## Use of Overseas Data

### Overseas Testing/Data

The PBR Act allows DUS data produced in other countries (overseas data) be used in lieu of conducting a comparative trial in Australia provided certain conditions are met; relating to the filing of applications, sufficiency of the data and the likelihood that the candidate variety will express the distinctive characteristic(s) in the same way when grown locally. Briefly the overseas data could be considered where:

- The first PBR application relating to the candidate variety has been lodged overseas, and
- the variety has previously been test grown in a UPOV member country using official UPOV test guidelines and test procedures, (i.e. equivalent to a comparative trial in Australia) and
- either, all the most similar varieties of common knowledge (including those in Australia) have been included in the overseas DUS trial, or
- the new overseas variety is so clearly distinct from all the Australian varieties of common knowledge that further DUS test growing is not warranted, and
- sufficient data and descriptive information is available to publish a description of the variety in an accepted format in Plant Varieties Journal; and to satisfy the requirements of the PBR Act.

### Taxa that must be trailed in Australia

It is the policy of PBR office to not accept overseas data for the following taxa due to the wide genotype by environment interactions that have been previously experienced. Varietal descriptions from overseas trials have consistently been different from those obtained from trials grown under Australian conditions. Consequently, for the following taxon a full PBR trial must be conducted in Australia:

#### *Solanum tuberosum* Potato

The Qualified Person, in consultation with the agent/applicant, and perhaps other specialists and taxonomists, will need to evaluate the overseas data, test report and photographs to see if the application does fulfil all PBR Office requirements, and then advise the agent/applicant:

- either, to submit Part 2 incorporating a description for publication, any additional data and photographs and to pay the examination fee;
- or, to conduct a DUS trial in Australia, recommending to the applicant/agent which additional varieties of common knowledge to include;

- or, submit Part 2 including additional data (information about similar varieties in Australia to show that they are clearly distinct from the candidate variety that a further DUS test growing including the similar varieties is not warranted and that the variety displays the distinctive characteristics when grown in Australia)

Please note that the PBR office does not obtain overseas DUS test reports on behalf of applicants. It is the sole responsibility of the applicants to obtain these reports directly from the relevant overseas testing authorities. Where applicants already have the report they are advised to submit a certified true copy of the report with the Part 1 application. Applicants, or those duly authorised, may certify the copy.

If you do not have the test report available at the time of Part-1 application then you are advised to submit the Part-1 application without the test report. However, you should make arrangements to procure the DUS test report directly from the relevant testing authority. When the report becomes available, a certified copy should be supplied to the QP and the PBR office.

When the trial is based on an UPOV technical guideline and test report in an official UPOV language (English, German or French), it can be lodged in support of the application. In other cases the test reports must be in English.

The applicant/agent and Qualified Person should use the overseas test report to complete Part 2 of the application, making a decision on how to proceed in view of the completeness of the information, the comparators (if any) used in the overseas DUS trial and their knowledge of similar Australian varieties that may not have been included in the overseas test report.

If a description is based on an overseas test report, Australian PBR will not be granted until after the decision to grant PBR in the country producing the DUS test is made. The final decision on the acceptability of overseas data rests with the PBR office.

## **PBR Infringement**

Grantees should be aware of recent revisions to infringement provisions of the [Plant Breeder's Rights Act 1994](#) (see section 54) and related provisions of the Federal Court Rules (see order 58 rule 27) both of which can be found at the [Com Law site](#)

## On-line Database for PBR Varieties

The PBR Office has a comprehensive service for Internet users ~ a searchable database for all Australian PBR varieties, both past and present. The database features a detailed description and image for every variety granted full rights and basic information for other PBR varieties. Searches by genus, species, common name, variety name and titleholder are some of its many advantages. Varieties for which an application has been lodged but not yet accepted in the PBR scheme are not included in this database. Please browse the Plant Breeder's Rights [on-line](#) database and provide your feedback.

## Cumulative Index to Plant Varieties Journal

The cumulative index to the *Plant Varieties Journal* has been updated to include variety information from all hardcopy versions up to volume 16 issue 3. After that issue the Plant Varieties Journal is only published in the electronic format and there is no need for a cumulative index, as the variety information can be easily searched in the PBR [online database](#) and also by downloading the *Plant Varieties Journal* electronically.

The final updated version of the cumulative index is available in PBR website. This document has information up to Plant Varieties Journal volume 16 issue 3. The PBR office recommends use its PBR [online database](#) to get most updated information on variety registration. The [online database](#) is updated on a weekly basis.

## Applying for Plant Breeder's Rights

Applications are accepted from the original breeder of a new variety (from their employer if the breeder is an employee) or from a person who has acquired ownership from the original breeder. Overseas breeders need to appoint an agent to represent their interests in Australia. Interested parties should contact the PBR office and an accredited Qualified Person experienced in the plant species in question.

### Steps in Applying for Plant Breeder's Rights

- Obtain from the breeder a signed Authorisation to act as their agent in Australia for the variety in question if your role is as the Australian agent of an overseas breeder;
- Complete [Part 1](#) of the application form, supplying a photograph of the new variety, paying the [application fee](#), nominating an accredited '[Qualified Person](#)' and, if the variety is an Australian species, despatch as soon as possible a [herbarium specimen](#);
- Engage the services of the nominated accredited 'Qualified Person' to plan and supervise the [comparative growing trial](#);
- Conduct a comparative growing trial to demonstrate Distinctness, Uniformity and Stability ([DUS](#)), complete [Part 2](#) of the application form and paying the [examination fee](#);
- Deposit propagating material in a [Genetic Resources Centre](#).
- Examination of the application by the PBR Office, which may include a field examination of the comparative growing trial; and including
- Publication of a description and photograph comparing the new variety with similar varieties in Plant Varieties Journal, followed by a six-month period for objection or comment.
- Upon successful completion of all the requirements, resolution of objections (if any) and payment of [certificate fee](#), the applicant(s) receive a Certificate of Plant Breeder's Rights.

## Requirement to Supply Comparative Varieties

Once an application has been accepted by the PBR office, it is covered by provisional protection. Also it immediately becomes a 'variety of common knowledge' and thus may be required by others as a comparator for their applications with a higher application number.

Applicants are reminded that they are required to release propagative material for comparative testing provided that the material is used for no other purpose and all material relating to the variety is returned when the trial is complete. The expenses incurred in the provision of material for comparative trials are borne by those conducting the trials.

As the variety is already under provisional protection, any use outside the conditions outlined above would qualify as an infringement and would be dealt with under section 53 of the [\*Plant Breeder's Rights Act 1994\*](#).

Applicants having difficulties procuring varieties for use in comparative trials are urged to contact the PBR office immediately

## UPOV Developments

The government of Kenya deposited its instrument of accession to the 1991 Act of the UPOV Convention on April 11, 2016. Kenya, which is already one of the seventy-four members of UPOV, is the fifty-sixth member to become bound by the 1991 Act of the UPOV Convention.

The purpose of UPOV is to provide and promote an effective system of plant variety protection, with the aim of encouraging the development of new varieties of plants, for the benefit of society.

The members of UPOV are:

African Intellectual Property Organization (AIPO), Albania, Argentina, Australia, Austria, Azerbaijan, Belarus, Belgium, Bolivia (Plurinational State of), Brazil, Bulgaria, Canada, Chile, China, Colombia, Costa Rica, Croatia, Czech Republic, Denmark, Dominican Republic, Ecuador, Estonia, European Union, Finland, France, Georgia, Germany, Hungary, Iceland, Ireland, Israel, Italy, Japan, Jordan, Kenya, Kyrgyzstan, Latvia, Lithuania, Mexico, Montenegro, Morocco, Netherlands, New Zealand, Nicaragua, Norway, Oman, Panama, Paraguay, Peru, Poland, Portugal, Republic of Korea, Republic of Moldova, Romania, Russian Federation, Serbia, Singapore, Slovakia, Slovenia, South Africa, Spain, Sweden, Switzerland, the former Yugoslav Republic of Macedonia, Trinidad and Tobago, Tunisia, Turkey, Ukraine, United Kingdom, United Republic of Tanzania (as of November 22, 2015), United States of America, Uruguay, Uzbekistan and Viet Nam.

Further Information on UPOV and its activities is available on the website located at <http://www.upov.int>

The adopted UPOV Technical Guidelines (TG) for testing different plant species are now available for this website at <http://www.upov.int/en/publications/tg-rom/index.html>

## European Developments

Community plant variety rights within the European Union are administered by the Community Plant Variety Office (CPVO) in Angers, France. With more than 2,600 applications per year, the CPVO receives the highest number of requests for variety protection among the members of UPOV. The CPVO provides for one application, one examination and one title of protection that is valid and enforceable in all 27 members of the European Union.

The potential applicants for Plant Variety Rights within European Union are requested to consult [Notes for Applicants](#) published by the Community Plant Variety Office (CPVO). This note aims to answer legal, administrative and financial questions that one may have when requesting Community plant variety rights. Further information is available from [CPVO website](#).

## Obligation under the International Convention for the Protection of New Varieties of Plants 1991 (UPOV91)

Consistent with Australia's membership of UPOV 1991, the criteria for the granting of protection under the [Plant Breeder's Rights Act 1994](#) (PBRA) is that the variety: has a breeder; is new, distinct, uniform and stable; has an acceptable name; and that application formalities are completed and relevant fees payed.

Applicants for protection need to be aware of the existence of any other Australian legislation, which could impact on their intended use of the registered variety. Administrators of other Australian legislation may have an interest in applications for registration notified in this journal.

It is feasible for a new variety to be registered under the PBRA, but, as the PBRA co-exists with other laws of the land, the exercise of the breeder's right may be restricted by such legislation. For example, current legislation may prohibit the use of that variety in food, or, the growing of that variety as a noxious weed.

The Plant Breeder's Rights Office (PBRO) advises that it is the responsibility of the applicant and of administrators of legislation to take these matters up directly between the responsible parties and not with the PBRO.

## Instructions to Qualified Persons

Instruction to Qualified Persons: Interactive Variety Description System (IVDS) for Preparing Detailed Description for Plant Varieties Journal

For preparing the detailed description, the Plant Breeder's Rights Office (PBRO) has released the Interactive Variety Description System (IVDS) in the Internet ([https://pbr-ivds.ipaustralia.plantbreeders.gov.au/pbr\\_ivds/](https://pbr-ivds.ipaustralia.plantbreeders.gov.au/pbr_ivds/)) for the Qualified Persons (QPs).

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**The detailed descriptions are accepted only in the IVDS format.**

Also, please note that the after finalising the description through IVDS, the QPs will still need to submit the signed hardcopies of the Part 2 documentations in order to complete the application process. Please contact the PBRO ([pbr@ipaustralia.gov.au](mailto:pbr@ipaustralia.gov.au)) for further information.

## Extension of Plant Breeder's Rights to Norfolk Island

The *Plant Breeder's Rights Act 1994* (PBR Act) is proposed to be extended to Norfolk Island from 1 July 2017. This is in line with the Australian Government's commitment to implement comprehensive reform on Norfolk Island, to provide Australian citizens with the same rights and responsibilities as on the mainland. The change will also align with the three other intellectual property systems, patents, trade marks and designs, which already apply in Norfolk Island.

To help ensure a seamless extension of the PBR Act to Norfolk Island, **IP Australia is seeking public feedback** on the two proposed transitional arrangements set out below:

- 1) It would not be considered infringement of a PBR, if:
  - a person (including a corporation);
  - uses (or takes definitive steps to use) a plant variety;
  - only on Norfolk Island;
  - in the 12 months before 1 July 2017; and
  - the plant variety is protected under the PBR Act in Australia before 1 July 2017.

This arrangement is to ensure that a person using a plant variety on Norfolk Island in the 12 months before 1 July 2017, in line with the previous legislative arrangements, can continue to do so without being disadvantaged.

For example, in December 2016 a person on Norfolk Island was legally using a plant variety. The plant variety is currently protected in Australia but not on Norfolk Island. Under this proposed arrangement, that person can continue to use the variety on Norfolk Island after 1 July 2017 without infringing the protected PBR.

- 2) A PBR application lodged after 1 July 2017 would not be granted if:
  - the new variety has been sold on Norfolk Island;
  - before 1 July 2017; and
  - for more than 12 months before lodging the PBR application.

This transitional arrangement is intended to bring prior sales of plant varieties on Norfolk Island into line with the rest of Australia under the PBR Act, where currently an application for a new plant variety will not be granted a PBR if:

- it has been sold in Australia; and
- it was sold for more than 12 months before lodging an application.

For example, a breeder on Norfolk Island breeds a new plant variety and starts selling the new variety between 2012 and 2014. The breeder stops selling the new variety in 2014. In February 2017, the breeder applies for a PBR to protect the new variety of plant. The application is not granted because of the previous sale on Norfolk Island.

### Submissions

Submissions on the two proposed transitional arrangements are due by **9 December 2016** and should be emailed to [consultation@ipaaustralia.gov.au](mailto:consultation@ipaaustralia.gov.au).

### More Information

If you would like more information on this consultation please contact Lisa Bailey on (02) 6222 3695 or via [lisa.bailey@ipaaustralia.gov.au](mailto:lisa.bailey@ipaaustralia.gov.au).

You can find out more information about PBR on [IP Australia's](http://IPAustralia.gov.au) website.

You can find out more information about the Australian Government's Norfolk Island reform agenda on the [Department of Infrastructure and Regional Development's](#) website.

## Director General of IP Australia

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### **Declaration of the days when the Designs Office, the Patent Office, the PBR Office and the Trade Marks Office are taken not to be open for business**

With effect from 1 January 2018, section 136A of the *Designs Act 2003*, section 14A of the *Olympic Insignia Protection Act 1987*, section 222A of the *Patents Act 1990*, section 76A of the *Plant Breeder's Rights Act 1994* and section 223A of the *Trade Marks Act 1995* provide for the effect of the Designs Office, the Patent Office, the PBR Office and the Trade Marks Office ('the Offices') not being open for business.

The Director General of IP Australia ('Director General') is the person prescribed under paragraph 2(b) of each of those sections. This means that the Director General can declare in writing a day or days on which the Offices are taken not to be open for business for the purposes of those sections. Paragraph (4) (a) of each of those sections provides that such a declaration may be made before, on or after the day on which the Offices are taken to be not open for business.

I, Patricia Margaret Kelly, as the person currently employed as the Director General of IP Australia, declare the days in the period 1 January 2018 to 1 January 2019, when the Offices are taken not to be open for business for the purpose of the sections mentioned above, as specified in the attached Schedule, Part 1.



Director General of IP Australia

7 November 2017

**Declaration of the days in the period 1 January 2018 to 1 January 2019 when the Designs Office, the Patent Office, the PBR Office and the Trade Marks Office are taken not to be open for business**

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<b>AUTHORITY</b>	<b>Director General of IP Australia</b>
<b>REFERENCES</b>	<b>Section 136A of the <i>Designs Act 2003</i>, Section 14A of the <i>Olympic Insignia Protection Act 1987</i>, Section 222A of the <i>Patents Act 1990</i>, Section 76A of the <i>Plant Breeder's Rights Act 1994</i> and Section 223A of the <i>Trade Marks Act 1995</i></b>

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Part 1 Days when the Designs Office, the Patent Office, the PBR Office and the Trade Marks Office—all located in the Australian Capital Territory—are taken not to be open for business

All Saturdays and Sundays in the period

Monday, 1 January 2018	New Year's Day
Friday, 26 January 2018	Australia Day
Monday, 12 March 2018	Canberra Day
Friday, 30 March 2018	Good Friday
Monday, 2 April 2018	Easter Monday
Wednesday, 25 April 2018	ANZAC Day
Monday, 28 May 2018	Reconciliation Day
Monday, 11 June 2018	Queen's Birthday Holiday
Monday, 1 October 2018	Labour Day
Tuesday, 25 December 2018 to Tuesday, 1 January 2019	Christmas Close Down



## **Part 2 Public Notices (Acceptances, Descriptions, Grants, and Variations etc.)**

This part of the *Plant Varieties Journal* provides public notices on Acceptances, Variety Descriptions, Grants and Variations etc. The Part 2 Public Notices pages of *Plant Varieties Journal* (Vol. 30 Issue 3) are listed below:

- [Home](#)
- [Acceptances](#)
- [Variety Descriptions](#)
- [Grants](#)
- [Application Rejected](#)
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- [Transfer of Rights](#)
- [Applications Withdrawn](#)
- [Grants Surrendered](#)
- [Grants Expired](#)
- [Grants Revoked](#)
- [Corrigenda](#)
- [Change of Denomination](#)

## ACCEPTANCE

The following varieties are under provisional protection from the date of acceptance:

*Lactuca sativa L.*

LETTUCE

### **‘RUGBEE’**

Application No: 2017/163 Accepted: 03 Jul 2017

Applicant: **Nunhems B.V.**

Agent: **Shelston IP**, Sydney, NSW.

*Prunus persica var. nucipersica*

NECTARINE

### **‘Arctic Wolf’**

Application No: 2017/154 Accepted: 03 Jul 2017

Applicant: **Zaiger's Inc. Genetics.**

Agent: **Graham's Factree Pty Ltd**, Hoddles Creek, VIC.

*Vitis vinifera*

### **‘Sugrafortyseven’ syn SUGRA47**

Application No: 2017/175 Accepted: 03 Jul 2017

Applicant: **Sun World International LLC.**

Agent: **Corrs Chambers Westgarth Lawyers**, Melbourne, VIC.

*Vitis vinifera*

GRAPE VINE

### **‘Sheegene 16’ syn Black Moon**

Application No: 2017/113 Accepted: 04 Jul 2017

Applicant: **Sheehan Genetics LLC.**

Agent: **Sheehan Genetics Australia Pty Ltd**, Emerald, Vic.

*Cotyledon orbiculata*

### **‘Ace of Spades’**

Application No: 2017/171 Accepted: 04 Jul 2017

Applicant: **The Great Australian Succulent Company Pty Ltd**, Picton, NSW.

*Echeveria gibbiflora*

**‘Blade Runner’**

Application No: 2017/172 Accepted: 04 Jul 2017

Applicant: **The Great Australian Succulent Company Pty Ltd**, Picton, NSW.

*Solanum lycopersicum*

TOMATO

**‘Arendell’**

Application No: 2017/194 Accepted: 04 Jul 2017

Applicant: **Nunhems B.V.**

Agent: **Shelston IP**, Sydney, NSW.

*Fragaria xananassa*

STRAWBERRY

**‘Sunglow ASBP’**

Application No: 2017/170 Accepted: 06 Jul 2017

Applicant: **State of Queensland, Horticulture Innovation Australia Limited.**

Agent: **State of Queensland**, Brisbane, QLD.

*Prunus persica*

NECTARINE

**‘Garofa’**

Application No: 2017/145 Accepted: 10 Jul 2017

Applicant: **PSB Produccion Vegetal S.L.**

Agent: **Montague Fresh**, Hodgsonvale, VIC.

*Prunus persica var nucipersica*

NECTARINE

**‘Red Bright II’ syn Spring Blush**

Application No: 2017/149 Accepted: 10 Jul 2017

Applicant: **Lowell Glen Bradford.**

Agent: **Montague Fresh**, Narre Warren North, VIC.

*Prunus persica*

PEACH

**‘Pearl Princess XIII’**

Application No: 2017/147 Accepted: 10 Jul 2017

Applicant: **Lowell Glen Bradford.**

Agent: **Montague Fresh**, Narre Warren North, VIC.

*Vitis vinifera*

GRAPE VINE

**‘ARRATHIRTY’**

Application No: 2017/187 Accepted: 10 Jul 2017

Applicant: **ARD LLC (Agricultural Research & Development Limited Liability Company).**

Agent: **Perfection Fresh Pty Ltd**, Sydney Markets, NSW.

*Nandina domestica*

HEAVENLY BAMBOO

**‘Sunset Boulevard’**

Application No: 2016/374 Accepted: 10 Jul 2017

Applicant: **Andreas Wilhelmus Johannes Boereboom.**

Agent: **The Mansfield Family Trust**, Skye, VIC.

*Rubus idaeus*

RASPBERRY

**‘Paris’**

Application No: 2017/125 Accepted: 10 Jul 2017

Applicant: **SCEA Marionnet.**

Agent: **Hydroberry Plants Pty Ltd**, Wandin, VIC.

*Prunus persica*

NECTARINE

**‘Gartella’**

Application No: 2017/146 Accepted: 10 Jul 2017

Applicant: **PSB Produccion Vegetal S.L..**

Agent: **Montague Fresh**, Hodgsonvale, VIC.

*Vitis vinifera*

GRAPE VINE

**‘ARRATHIRTYTWO’**

Application No: 2017/188 Accepted: 17 Jul 2017

Applicant: **ARD LLC (Agricultural Research & Development Limited Liability Company)**.

Agent: **Perfection Fresh Pty Ltd**, Sydney Markets, NSW.

*Vitis vinifera*

GRAPE VINE

**‘ARRATWENTYNINE’**

Application No: 2017/189 Accepted: 17 Jul 2017

Applicant: **ARD LLC (Agricultural Research & Development Limited Liability Company)**.

Agent: **Perfection Fresh Pty Ltd**, Sydney Markets, NSW.

*Vitis vinifera*

GRAPE VINE

**‘ARRATWENTYEIGHT’**

Application No: 2017/190 Accepted: 17 Jul 2017

Applicant: **ARD LLC (Agricultural Research & Development Limited Liability Company)**.

Agent: **Perfection Fresh Pty Ltd**, Sydney Markets, NSW.

*Lactuca sativa*

LETTUCE

**‘Yambu’**

Application No: 2017/192 Accepted: 18 Jul 2017

Applicant: **Vilmorin**.

Agent: **Shelston IP**, Sydney, NSW.

*Vitis interspecific hybrid*

GRAPE VINE

**‘Navsel 4’**

Application No: 2017/157 Accepted: 18 Jul 2017

Applicant: **Special New Fruit Licensing Limited**.

Agent: **Jennifer Hashim-Maguire**, Mildura, VIC.

*Begonia rex*

LEAF BEGONIA OR REX BEGONIA

**‘KRBELIF01’**

Application No: 2013/183 Accepted: 20 Jul 2017

Applicant: **Koppe Royalty B.V.**

Agent: **Crop & Nursery Services**, Macmasters Beach, NSW.

*Begonia rex*

LEAF BEGONIA OR REX BEGONIA

**‘KRBELYF02’**

Application No: 2013/185 Accepted: 20 Jul 2017

Applicant: **Koppe Royalty B.V.**

Agent: **Crop & Nursery Services**, Macmasters Beach, NSW.

*Begonia rex*

LEAF BEGONIA OR REX BEGONIA

**‘KRBELIN02’**

Application No: 2013/184 Accepted: 20 Jul 2017

Applicant: **Koppe Royalty B.V.**

Agent: **Crop & Nursery Services**, Macmasters Beach, NSW.

*Saccharum hybrid*

SUGARCANE

**‘SRA9’**

Application No: 2017/204 Accepted: 21 Jul 2017

Applicant: **Sugar Research Australia Limited**, Indooroopilly, QLD.

*Plectranthus hybrid*

SPURFLOWER

**‘Velvet Elvis’**

Application No: 2016/127 Accepted: 21 Jul 2017

Applicant: **Terra Nova Nurseries Inc.**

Agent: **Australian Horticultural Services Pty Ltd**, Wonga Park, VIC.

*Lactuca sativa*

LETTUCE

**‘Intercut’**

Application No: 2017/142 Accepted: 24 Jul 2017

Applicant: **Vilmorin.**

Agent: **Shelston IP**, Sydney, NSW.

*Medicago sativa*

LUCERNE

**‘AGC01’**

Application No: 2017/124 Accepted: 24 Jul 2017

Applicant: **Alpha Group Consulting Pty Ltd**, Keith, SA.

*Vitis vinifera*

GRAPE VINE

**‘Itumfive’**

Application No: 2017/056 Accepted: 31 Jul 2017

Applicant: **Investigación y Tecnología de Uva de Mesa S.L.**

Agent: **Table Grape Variety Development Pty Ltd**, Euston, NSW.

*Vitis vinifera*

GRAPE VINE

**‘Itumseven’**

Application No: 2017/055 Accepted: 31 Jul 2017

Applicant: **Investigación y Tecnología de Uva de Mesa S.L.**

Agent: **Table Grape Variety Development Pty Ltd**, Euston, NSW.

*Vitis vinifera*

GRAPE VINE

**‘Itumsix’**

Application No: 2017/054 Accepted: 31 Jul 2017

Applicant: **Investigación y Tecnología de Uva de Mesa S.L.**

Agent: **Table Grape Variety Development Pty Ltd**, Euston, NSW.

*Vitis vinifera*

GRAPE VINE

**‘Itumone’**

Application No: 2017/053 Accepted: 31 Jul 2017

Applicant: **Investigación y Tecnología de Uva de Mesa S.L.**

Agent: **Table Grape Variety Development Pty Ltd**, Euston, NSW.

*Vitis vinifera*

GRAPE VINE

**‘Itumfour’**

Application No: 2017/052 Accepted: 31 Jul 2017

Applicant: **Investigación y Tecnología de Uva de Mesa S.L.**

Agent: **Table Grape Variety Development Pty Ltd**, Euston, NSW.

*Lactuca sativa L.*

LETTUCE

**‘LIVIUS’**

Application No: 2017/205 Accepted: 01 Aug 2017

Applicant: **Rijk Zwaan Zaadteelt en Zaadhandel B.V.**

Agent: **Rijk Zwaan Australia Pty Ltd**, Daylesford, VIC.

*Lavandula hybrid*

**‘Ghostly Princess’**

Application No: 2017/202 Accepted: 02 Aug 2017

Applicant: **Plant Growers Australia Pty Ltd.**

Agent: **Plants Management Australia Pty Ltd**, Dodges Ferry, TAS.

*Prunus avium*

SWEET CHERRY

**‘TIM’**

Application No: 2017/216 Accepted: 03 Aug 2017

Applicant: **VYZKUMNY A SLECHTITELSKY USTAV OVOCNARSKY HOLOVOUSY s.r.o.**

Agent: **Australian Nurserymens Fruit Improvement Company (ANFIC) Ltd**, Kallangur, QLD.

*Prunus avium*

SWEET CHERRY

**‘JUSTYNA’**

Application No: 2017/215 Accepted: 03 Aug 2017

Applicant: **VYZKUMNY A SLECHTITELSKY USTAV OVOCNARSKY HOLOVOUSY s.r.o.**

Agent: **Australian Nurserymens Fruit Improvement Company (ANFIC) Ltd**, Kallangur, QLD.

*Prunus avium*

SWEET CHERRY

**‘JACINTA’**

Application No: 2017/214 Accepted: 03 Aug 2017

Applicant: **VYZKUMNY A SLECHTITELSKY USTAV OVOCNARSKY HOLOVOUSY s.r.o.**

Agent: **Australian Nurserymens Fruit Improvement Company (ANFIC) Ltd**, Kallangur, QLD.

*Prunus avium*

SWEET CHERRY

**‘FABIOLA’**

Application No: 2017/212 Accepted: 03 Aug 2017

Applicant: **VYZKUMNY A SLECHTITELSKY USTAV OVOCNARSKY HOLOVOUSY s.r.o.**

Agent: **Australian Nurserymens Fruit Improvement Company (ANFIC) Ltd**, Kallangur, QLD.

*Prunus avium*

SWEET CHERRY

**‘AMID’**

Application No: 2017/211 Accepted: 03 Aug 2017

Applicant: **VYZKUMNY A SLECHTITELSKY USTAV OVOCNARSKY HOLOVOUSY s.r.o.**

Agent: **Australian Nurserymens Fruit Improvement Company (ANFIC) Ltd**, Kallangur, QLD.

*Hydrangea paniculata*

HYDRANGEA

**‘Hpopr013’ syn Candlelight**

Application No: 2017/203 Accepted: 03 Aug 2017

Applicant: **Oprins Plants N.V.**

Agent: **Plants Management Australia Pty Ltd**, Dodges Ferry, TAS.

*Prunus avium*

SWEET CHERRY

**‘HELGA’**

Application No: 2017/213 Accepted: 03 Aug 2017

Applicant: **VYZKUMNY A SLECHTITELSKY USTAV OVOCNARSKY HOLOVOUSY s.r.o.**

Agent: **Australian Nurserymens Fruit Improvement Company (ANFIC) Ltd**, Kallangur, QLD.

*Prunus avium*

INTERSPECIFIC ALMOND

**‘SANDRA’**

Application No: 2017/217 Accepted: 04 Aug 2017

Applicant: **SEMPRA Praha a.s.**

Agent: **Australian Nurserymen's Fruit Improvement Company (ANFIC) Ltd**, Kallangur, QLD.

*Agapanthus praecox*

AFRICAN LILY, LILY OF THE NILE, AGAPANTHUS

**‘KEK 5006’ syn Zambezi**

Application No: 2016/097 Accepted: 04 Aug 2017

Applicant: **Keith Kirsten Horticulture International Pty Ltd.**

Agent: **Sprint Horticulture Pty Ltd**, Erina, NSW.

*Hydrangea macrophylla*

HYDRANGEA

**‘Youme H1917’**

Application No: 2016/079 Accepted: 04 Aug 2017

Applicant: **Ryojie Irie.**

Agent: **Sprint Horticulture Pty Ltd**, Erina, NSW.

*Grevillea hybrid*

**‘GR13001’ syn Fish Bone Flat**

Application No: 2017/162 Accepted: 07 Aug 2017

Applicant: **Ian Shimmen**, Mount Evelyn, VIC.

*Prunus Persica*

NECTARINE

**‘Garcica’**

Application No: 2017/144 Accepted: 07 Aug 2017

Applicant: **PSB Produccion Vegetal S.L.**

Agent: **Montague Fresh**, Hodgsonvale, VIC.

*Prunus persica*

NECTARINE

**‘Gartairo’**

Application No: 2017/143 Accepted: 07 Aug 2017

Applicant: **PSB Produccion Vegetal S.L.**

Agent: **Montague Fresh**, Hodgsonvale, VIC.

*Westringia hybrid*

COASTAL ROSEMARY

**‘Smokescreen Purple’**

Application No: 2017/220 Accepted: 18 Aug 2017

Applicant: **Plant Growers Australia Pty Ltd.**

Agent: **Plants Management Australia Pty Ltd**, Dodges Ferry, TAS.

*Prostanthera denticulata*

**‘PRD001’**

Application No: 2017/208 Accepted: 21 Aug 2017

Applicant: **Ian Shimmen**, Mount Evelyn, VIC.

*Macadamia integrifolia*

MACADAMIA

**‘MCT1’ syn M407**

Application No: 2017/095 Accepted: 21 Aug 2017

Applicant: **Macadamia Conservation Trust.**

Agent: **Bruce Topp, PO Box 5083 SCMC, Nambour**, Lismore, NSW.

*Avena sativa*

OATS

**‘K78R7’**

Application No: 2017/228 Accepted: 21 Aug 2017

Applicant: **Kaneko Seeds Co., Ltd., Incorporated Administrative Agency NATIONAL AGRICULTURE AND FOOD RESEARCH ORGANIZATION.**

Agent: **FB Rice**, Sydney South, NSW.

*Solanum tuberosum*

POTATO

**‘SANIBEL’**

Application No: 2017/201 Accepted: 23 Aug 2017

Applicant: **EUROPLANT Pflanzenzucht GmbH.**

Agent: **Mitolo Group Pty Ltd**, Virginia, SA.

*Solanum tuberosum*

POTATO

**‘RICARDA’**

Application No: 2017/200 Accepted: 23 Aug 2017

Applicant: **EUROPLANT Pflanzenzucht GmbH.**

Agent: **Mitolo Group Pty Ltd**, Virginia, SA.

*Leucadendron hybrid*

LEUCADENDRON

**‘Platinum Cup’ syn Silver Cup**

Application No: 2017/218 Accepted: 30 Aug 2017

Applicant: **The trustee for Nubloom family trust**, Yallingup Siding, WA.

*Adenanthos sericeus*

WOOLY BUSH

**‘Platinum’**

Application No: 2017/219 Accepted: 31 Aug 2017

Applicant: **Native Plant Wholesalers Pty. Ltd..**

Agent: **Plants Management Australia Pty. Ltd.**, Dodges Ferry, TAS.

*Hordeum vulgare*

BARLEY

**‘WI4896’**

Application No: 2017/197 Accepted: 04 Sep 2017

Applicant: **The University of Adelaide**, Adelaide, SA.

*Avena sativa*

OATS

**‘Kowari’**

Application No: 2017/236 Accepted: 04 Sep 2017

Applicant: **Minister for Agriculture, Food and Fisheries (through SARDI), Grains Research and Development Corporation**, Adelaide, SA.

*Camellia sasanqua*

**‘Parconfet’**

Application No: 2017/177 Accepted: 04 Sep 2017

Applicant: **The Paradise Seed Company Pty Limited**, Kariong, NSW.

*Camellia sasanqua*

CAMELLIA

**‘PARSAM’**

Application No: 2017/180 Accepted: 04 Sep 2017

Applicant: **The Paradise Seed Company Pty Limited**, Kariong, NSW.

*Camellia sasanqua*

CAMELLIA

**‘PARSTARB’**

Application No: 2017/181 Accepted: 04 Sep 2017

Applicant: **The Paradise Seed Company Pty Limited**, Kariong, NSW.

*Lactuca sativa L.*

LETTUCE

**‘Coronita’**

Application No: 2017/007 Accepted: 04 Sep 2017

Applicant: **Rijk Zwaan Zaadteelt en Zaadhandel B.V.**

Agent: **Rijk Zwaan Australia Pty Ltd**, Daylesford, VIC.

*Saccharum hybrid*

SUGARCANE

**‘SRA10’**

Application No: 2017/210 Accepted: 04 Sep 2017

Applicant: **Sugar Research Australia Limited**, Indooroopilly, QLD.

*Fragaria x ananassa*

STRAWBERRY

**‘MYAG-2AD’ syn Seiichi**

Application No: 2017/193 Accepted: 05 Sep 2017

Applicant: **Miyoshi & Co., Ltd.**

Agent: **Berry Sensation P/L**, Melbourne, VIC.

*Spinacia oleracea L.*

SPINACH

**‘PMSP185232674’**

Application No: 2017/043 Accepted: 05 Sep 2017

Applicant: **Nunhems B.V.**

Agent: **Shelston IP**, Sydney, NSW.

*Cucumis sativus*

CUCUMBER, GHERKIN

**‘Hi Power’**

Application No: 2017/195 Accepted: 05 Sep 2017

Applicant: **Nunhems B.V.**

Agent: **Shelston IP**, Sydney, NSW.

*Saccharum hybrid*

SUGARCANE

**‘QA02-6431’**

Application No: 2017/209 Accepted: 05 Sep 2017

Applicant: **Sugar Research Australia Limited**, Indooroopilly, QLD.

*Agapanthus hybrid*

AGAPANTHUS

**‘AMPU001’**

Application No: 2017/259 Accepted: 06 Sep 2017

Applicant: **Charles Andrew de Wet**.

Agent: **Ozbreed Pty Ltd**, Clarendon, NSW.

*Chamelaucium hybrid*

WAXFLOWER

**‘Early Pearl’**

Application No: 2017/223 Accepted: 06 Sep 2017

Applicant: **Botanic Gardens and Parks Authority**.

Agent: **Goldsash Corporation Pty Ltd**, West Swan, WA.

*Malus domestica*

APPLE

**‘ANABP 09’**

Application No: 2017/231 Accepted: 06 Sep 2017

Applicant: **Western Australian Agriculture Authority**.

Agent: **Western Australian Agriculture Authority**, South Perth, WA.

*Agapanthus hybrid*

AGAPANTHUS

**‘ANDbin’**

Application No: 2017/258 Accepted: 06 Sep 2017

Applicant: **Charles Andrew de Wet**.

Agent: **Ozbreed Pty Ltd**, Clarendon, NSW.

*Hordeum vulgare*

BARLEY

**'RGT Planet'**

Application No: 2016/358 Accepted: 07 Sep 2017

Applicant: **RAGT R2n.**

Agent: **Seed Force Pty Ltd**, Shepparton, VIC.

*Chamelaucium hybrid*

WAXFLOWER

**'Kerryn'**

Application No: 2017/230 Accepted: 08 Sep 2017

Applicant: **Goldsash Corporation Pty Ltd.**

Agent: **Adrian Parsons**, West Swan, WA.

*Gaillardia grandiflora*

BLANKET FLOWER

**'RealCelebration'**

Application No: 2017/229 Accepted: 08 Sep 2017

Applicant: **Charles Richard Read, Jennifer Murial Lintott.**

Agent: **Touch of Class Plants Pty Ltd**, Tynong, VIC.

*Chamelaucium hybrid*

WAXFLOWER

**'Dee's Delight'**

Application No: 2017/222 Accepted: 08 Sep 2017

Applicant: **Goldsash Corporation Pty Ltd.**

Agent: **Adrian Parsons**, West Swan, WA.

*Kniphofia hybrid*

RED HOT POKERS AND TORCH LILY

**'TNKNIPR'**

Application No: 2017/225 Accepted: 11 Sep 2017

Applicant: **Terra Nova Nurseries Inc.**

Agent: **Australian Horticultural Services Pty Ltd**, Wonga Park, VIC.

*Kniphofia hybrid*

**‘Poco Orange’**

Application No: 2017/226 Accepted: 11 Sep 2017

Applicant: **Terra Nova Nurseries Inc.**

Agent: **Australian Horticultural Services Pty Ltd**, Wonga Park, VIC.

*Kniphofia hybrid*

**‘Poco Yellow’**

Application No: 2017/227 Accepted: 11 Sep 2017

Applicant: **Terra Nova Nurseries Inc.**

Agent: **Australian Horticultural Services Pty Ltd**, Wonga Park, VIC.

*Kniphofia hybrid*

RED HOT POKERS AND TORCH LILY

**‘Poco Sunset’**

Application No: 2017/224 Accepted: 11 Sep 2017

Applicant: **Terra Nova Nurseries Inc.**

Agent: **Australian Horticultural Services Pty Ltd**, Wonga Park, VIC.

*Mangifera indica*

MANGO

**‘P7’**

Application No: 2015/150 Accepted: 12 Sep 2017

Applicant: **Colin Jeacocke.**

Agent: **Variety Access Pty Ltd**, Torbanlea, QLD.

*Chenopodium quinoa*

QUINOA

**‘Kruso White’**

Application No: 2017/235 Accepted: 12 Sep 2017

Applicant: **Western Australian Agriculture Authority**, South Perth, WA.

*Prunus salicina*

JAPANESE PLUM

**‘GW1’**

Application No: 2017/233 Accepted: 14 Sep 2017

Applicant: **Graeme Watters**.

Agent: **Australian Nurserymens Fruit Improvement Company (ANFIC) Ltd**, Kallangur, QLD.

*Hydrangea macrophylla*

HYDRANGEA

**‘Perfrie’**

Application No: 2015/245 Accepted: 18 Sep 2017

Applicant: **Ryoji Irie**.

Agent: **Sprint Horticulture**, Erina, NSW.

*Lactuca sativa*

LETTUCE

**‘WOLFLASH’**

Application No: 2017/241 Accepted: 18 Sep 2017

Applicant: **Nunhems B.V.**

Agent: **Shelston IP**, Sydney, NSW.

*Lactuca sativa*

LETTUCE

**‘BRAVAFLASH’**

Application No: 2017/242 Accepted: 20 Sep 2017

Applicant: **Nunhems B.V.**

Agent: **Shelston IP**, Sydney, NSW.

*Viburnum odoratissimum*

**‘VOQ1’**

Application No: 2017/234 Accepted: 21 Sep 2017

Applicant: **Jonathon Williams**.

Agent: **Ozbreed Pty Ltd**, Clarendon, NSW.

*Vicia faba*

FIELD BEAN

**'AF09169'**

Application No: 2017/272 Accepted: 21 Sep 2017

Applicant: **The University of Adelaide, Grains Research and Development Corporation (GRDC)**, Adelaide, SA.

*Vicia faba*

FIELD BEAN

**'AF15369'**

Application No: 2017/271 Accepted: 21 Sep 2017

Applicant: **The University of Adelaide, Grains Research and Development Corporation (GRDC)**, Adelaide, SA.

*Avena sativa*

OATS

**'Brigalow' syn PAL12**

Application No: 2017/139 Accepted: 22 Sep 2017

Applicant: **NDSU Research Foundation**.

Agent: **Seedserv International Pty Ltd**, Mountain Creek, QLD.

*Citrus sinensis*

SWEET ORANGE, NAVEL ORANGE

**'Tamandra late navel'**

Application No: 2015/315 Accepted: 26 Sep 2017

Applicant: **James W. Porker**, Ellerslie, NSW.

*Helleborus hybrid*

WINTER ROSE

**'EPB 32' syn Ruby Daydream**

Application No: 2017/152 Accepted: 26 Sep 2017

Applicant: **Rodney Davey, Lynda Windsor**.

Agent: **Plants Management Pty. Ltd.**, Dodges Ferry, TAS.

*Lactuca sativa*

LETTUCE

**'KAY-007'**

Application No: 2017/249 Accepted: 28 Sep 2017

Applicant: **Kaneko Seeds Co. Ltd.**

Agent: **FB Rice**, Sydney, NSW.

*Rubus idaeus*

RASPBERRY

**'Deauville'**

Application No: 2017/136 Accepted: 28 Sep 2017

Applicant: **SCEA Marionnet**.

Agent: **Hydroberry Plants Pty Ltd**, Wandin, VIC.

*Rosa hybrid*

ROSE

**'GRA1512118'**

Application No: 2017/260 Accepted: 28 Sep 2017

Applicant: **Harry Schreuders**.

Agent: **Grandiflora Nurseries Pty Ltd**, Skye, VIC.

*Rosa hybrid*

ROSE

**'KORberonem'**

Application No: 2017/264 Accepted: 28 Sep 2017

Applicant: **W. Kordes' Sohne Rosenschulen GmbH & Co KG**.

Agent: **Treloar Roses Pty Ltd**, Portland, VIC.

*Lactuca sativa*

**'KAY-006'**

Application No: 2017/248 Accepted: 28 Sep 2017

Applicant: **Kaneko Seeds Co. Ltd.**

Agent: **FB Rice**, Sydney, NSW.

*Lactuca sativa*

LETTUCE

**'KAY-009'**

Application No: 2017/251 Accepted: 29 Sep 2017

Applicant: **Kaneko Seeds Co. Ltd.**

Agent: **FB Rice**, Sydney, NSW.

*Lactuca sativa L.*

LETTUCE

**'KAY-010'**

Application No: 2017/252 Accepted: 29 Sep 2017

Applicant: **Kaneko Seeds Co. Ltd.**

Agent: **FB Rice**, Sydney, NSW.

*Helleborus hybrid*

WINTER ROSE

**'EPBRD01' syn Molly's White**

Application No: 2017/121 Accepted: 29 Sep 2017

Applicant: **Rodney Davey, Lynda Windsor.**

Agent: **Plants Management Pty. Ltd.**, Dodges Ferry, TAS.

## Variety Descriptions

<u>Common (Genus Species)</u>	<u>Variety</u>	<u>Title Holder</u>
<u>(<i>Albuca spiralis</i>)</u>	Frizzle Sizzle	Zuidgeest Honselersdijk
<u>Kangaroo Paw (<i>Anigozanthos hybrid</i>)</u>	KP02	Ozbreed Pty Limited
<u>Kangaroo Paw (<i>Anigozanthos hybrid</i>)</u>	KP03	Ozbreed Pty Limited
<u>Marguerite Daisy (<i>Argyranthemum frutescens</i>)</u>	SUPA2221	NuFlora International Pty Ltd
<u>Oats (<i>Avena sativa</i>)</u>	Durack	Minister for Agriculture Food and Fisheries (Acting through the South Australian Research and Development Institute), Grains Research and Development Corporation
<u>Oats (<i>Avena sativa</i>)</u>	Kowari	Minister for Agriculture, Food and Fisheries (through SARDI), Grains Research and Development Corporation
<u>Calibrachoa (<i>Calibrachoa sp.</i>)</u>	Sunbel 0778	Suntory Flowers Limited
<u>Calibrachoa (<i>Calibrachoa sp.</i>)</u>	Sunbel 0579	Suntory Flowers Limited
<u>Bottlebrush (<i>Callistemon viminalis</i>)</u>	CS003	Bushland Flora Vic. Pty Ltd
<u>Bottlebrush (<i>Callistemon viminalis</i>)</u>	CS002	Bushland Flora Vic. Pty Ltd
<u>Melon (<i>Cucumis melo</i>)</u>	SENSE 171	Nunhems B.V., Laboratoire ASL
<u>Tall Fescue (<i>Festuca arundinacea</i>)</u>	Easton	Grasslands Innovation Limited
<u>Hybrid Fuchsia (<i>Fuchsia x hybrida</i>)</u>	Sanifhodepa	Suntory Flowers Pty Limited, The Local Government of Nishinomiya City
<u>False Sarsparilla (<i>Hardenbergia violacea</i>)</u>	Rambosea	Ramm Botanicals Holdings Pty Ltd

<a href="#">False Sarsparilla</a> ( <a href="#">Hardenbergia violaceae</a> )	HB2	Ozbreed Pty Limited
<a href="#">Italian Ryegrass</a> ( <a href="#">Lolium multiflorum</a> )	Tabu 2	New Zealand Agriseeds Ltd
<a href="#">Perennial Ryegrass</a> ( <a href="#">Lolium perenne</a> )	Viscount	New Zealand Agriseeds Limited
<a href="#">Petunia</a> ( <a href="#">Petunia sp.</a> )	Sundasiro	Suntory Flowers Limited
<a href="#">Petunia</a> ( <a href="#">Petunia sp.</a> )	Sundarose	Suntory Flowers Limited
<a href="#">Petunia</a> ( <a href="#">Petunia sp.</a> )	Sundapin	Suntory Flowers Limited
<a href="#">Petunia</a> ( <a href="#">Petunia x hybrida</a> )	Sunsurf Deniusa	Suntory Flowers Limited
<a href="#">Pittosporum</a> ( <a href="#">Pittosporum tenuifolium</a> )	WonderScreen	Justin Howse
<a href="#">Nectarine</a> ( <a href="#">Prunus persica var. nucipersica</a> )	Zaipava	Zaiger's Inc. Genetics
<a href="#">Spiny Saltbush</a> ( <a href="#">Rhagodia spinescens</a> )	SAB01	Ozbreed Pty Limited
<a href="#">Azalea</a> ( <a href="#">Rhododendron hybrid</a> )	Roblet	Robert Edward Lee
<a href="#">Raspberry</a> ( <a href="#">Rubus idaeus</a> )	Lagorai Plus	SANT'ORSOLA SOCIETA' COOPERATIVA AGRICOLA
<a href="#">Tomato</a> ( <a href="#">Solanum lycopersicum</a> )	SV0215TH	Seminis Vegetable Seeds, Inc.
<a href="#">Potato</a> ( <a href="#">Solanum tuberosum</a> )	Torino	IPM Potato Group Ltd

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## Plant Varieties Journal - Search Result Details

**(*Albuca spiralis*)****Variety:** 'Frizzle Sizzle'**Synonym:** N/A**Application no:** 2016/031**Current status:** ACCEPTED**Certificate no:** N/A**Received:** 03-Feb-2016**Accepted:** 11-Mar-2016**Granted:** N/A**Description published in Plant Varieties Journal:** Volume 30, Issue 3**Title Holder:** Zuidgeest Honselersdijk**Agent:** Paradisia Pty Ltd**Telephone:** 0397004888**Fax:** N/A[View the detailed description of this variety.](#)

## Plant Varieties Journal - Search Result Details

**Azalea (*Rhododendron hybrid*)****Variety:** 'Roblet'**Synonym:** N/A**Application no:** 2015/339**Current status:** ACCEPTED**Certificate no:** N/A**Received:** 11-Dec-2015**Accepted:** 18-Aug-2016**Granted:** N/A**Description published in Plant Varieties Journal:** Volume 30, Issue 3**Title Holder:** Robert Edward Lee**Agent:** Ozbreed Pty Ltd**Telephone:** 0245772977**Fax:** 0245877728

[View the detailed description of this variety.](#)



## Plant Varieties Journal - Search Result Details

**Bottlebrush (*Callistemon viminalis*)**

**Variety:** 'CS003'  
**Synonym:** N/A

**Application no:** 2013/238  
**Current status:** ACCEPTED  
**Certificate no:** N/A  
**Received:** 23-Sep-2013  
**Accepted:** 28-Apr-2014  
**Granted:** N/A

**Description published in Plant Varieties Journal:** Volume 30, Issue 3

**Title Holder:** Bushland Flora Vic. Pty Ltd  
**Agent:** N/A  
**Telephone:** 0397364364  
**Fax:** N/A

[View the detailed description of this variety.](#)



## Plant Varieties Journal - Search Result Details

**Bottlebrush (*Callistemon viminalis*)**

**Variety:** 'CS002'  
**Synonym:** Wee Johnnie

**Application no:** 2013/237

**Current status:** ACCEPTED

**Certificate no:** N/A

**Received:** 23-Sep-2013

**Accepted:** 16-Oct-2013

**Granted:** N/A

**Description published in Plant Varieties Journal:** Volume 30, Issue 3

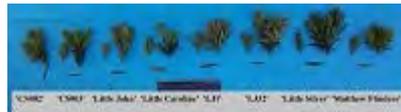
**Title Holder:** Bushland Flora Vic. Pty Ltd

**Agent:** N/A

**Telephone:** 0397364364

**Fax:** N/A

[View the detailed description of this variety.](#)



## Plant Varieties Journal - Search Result Details

**Calibrachoa (*Calibrachoa sp.*)****Variety:** 'Sunbel 0778'**Synonym:** N/A**Application no:** 2015/134**Current status:** ACCEPTED**Certificate no:** N/A**Received:** 14-Jun-2015**Accepted:** 11-Sep-2015**Granted:** N/A**Description published in Plant Varieties Journal:** Volume 30, Issue 3**Title Holder:** Suntory Flowers Limited**Agent:** Oasis Horticulture Pty Limited**Telephone:** 0247585000**Fax:** 0247544260

[View the detailed description of this variety.](#)



## Plant Varieties Journal - Search Result Details

**Calibrachoa (*Calibrachoa sp.*)****Variety:** 'Sunbel 0579'**Synonym:** N/A**Application no:** 2015/140**Current status:** ACCEPTED**Certificate no:** N/A**Received:** 14-Jun-2015**Accepted:** 17-Sep-2015**Granted:** N/A**Description published in Plant Varieties Journal:** Volume 30, Issue 3**Title Holder:** Suntory Flowers Limited**Agent:** Oasis Horticulture Pty Limited**Telephone:** 0247585000**Fax:** 0247544260

[View the detailed description of this variety.](#)



## Plant Varieties Journal - Search Result Details

**False Sarsparilla (*Hardenbergia violacea*)**

**Variety:** 'Rambosea'  
**Synonym:** N/A

**Application no:** 2015/010  
**Current status:** ACCEPTED  
**Certificate no:** N/A  
**Received:** 16-Jan-2015  
**Accepted:** 18-Feb-2015  
**Granted:** N/A

**Description published in Plant Varieties Journal:** Volume 30, Issue 3

**Title Holder:** Ramm Botanicals Holdings Pty Ltd  
**Agent:** N/A  
**Telephone:** 0243512099  
**Fax:** 0243531875

[View the detailed description of this variety.](#)



## Plant Varieties Journal - Search Result Details

**False Sarsparilla (*Hardenbergia violaceae*)****Variety:** 'HB2'**Synonym:** N/A**Application no:** 2014/219**Current status:** ACCEPTED**Certificate no:** N/A**Received:** 22-Sep-2014**Accepted:** 01-Oct-2014**Granted:** N/A**Description published in Plant Varieties Journal:** Volume 30, Issue 3**Title Holder:** Ozbreed Pty Limited**Agent:** N/A**Telephone:** 0245772977**Fax:** N/A

[View the detailed description of this variety.](#)



## Plant Varieties Journal - Search Result Details

**Hybrid Fuchsia (*Fuchsia x hybrida*)****Variety:** 'Sanifhodepa'**Synonym:** N/A**Application no:** 2013/253**Current status:** ACCEPTED**Certificate no:** N/A**Received:** 04-Oct-2013**Accepted:** 10-Jan-2014**Granted:** N/A**Description published in Plant Varieties Journal:** Volume 30, Issue 3**Title Holder:** Suntory Flowers Pty Limited, The Local Government of

Nishinomiya City

**Agent:** Oasis Horticulture Pty Ltd**Telephone:** N/A**Fax:** N/A

[View the detailed description of this variety.](#)



## Plant Varieties Journal - Search Result Details

**Italian Ryegrass (*Lolium multiflorum*)****Variety:** 'Tabu 2'**Synonym:** Tempo**Application no:** 2015/250**Current status:** ACCEPTED**Certificate no:** N/A**Received:** 21-Sep-2015**Accepted:** 20-Oct-2015**Granted:** N/A**Description published in Plant Varieties Journal:** Volume 30, Issue 3**Title Holder:** New Zealand Agriseeds Ltd**Agent:** Heritage Seeds Pty Ltd.**Telephone:** 0260265288**Fax:** 0260265268

[View the detailed description of this variety.](#)



## Plant Varieties Journal - Search Result Details

**Kangaroo Paw (*Anigozanthos hybrid*)**

**Variety:** 'KP02'  
**Synonym:** N/A

**Application no:** 2015/096  
**Current status:** ACCEPTED  
**Certificate no:** N/A  
**Received:** 06-May-2015  
**Accepted:** 06-May-2016  
**Granted:** N/A

**Description published in Plant Varieties Journal:** Volume 30, Issue 3

**Title Holder:** Ozbreed Pty Limited  
**Agent:** N/A  
**Telephone:** 0245772977  
**Fax:** N/A

[View the detailed description of this variety.](#)



## Plant Varieties Journal - Search Result Details

**Kangaroo Paw (*Anigozanthos hybrid*)****Variety:** 'KP03'**Synonym:** N/A**Application no:** 2015/097**Current status:** ACCEPTED**Certificate no:** N/A**Received:** 06-May-2015**Accepted:** 06-May-2016**Granted:** N/A**Description published in Plant Varieties Journal:** Volume 30, Issue 3**Title Holder:** Ozbreed Pty Limited**Agent:** N/A**Telephone:** 0245772977**Fax:** N/A

[View the detailed description of this variety.](#)



## Plant Varieties Journal - Search Result Details

**Marguerite Daisy (*Argyranthemum frutescens*)****Variety:** 'SUPA2221'**Synonym:** N/A**Application no:** 2015/316**Current status:** ACCEPTED**Certificate no:** N/A**Received:** 23-Nov-2015**Accepted:** 07-Dec-2015**Granted:** N/A**Description published in Plant Varieties Journal:** Volume 30, Issue 3**Title Holder:** NuFlora International Pty Ltd**Agent:** Ramm Botanicals Holdings Pty Ltd**Telephone:** 0243512099**Fax:** 0243531875

[View the detailed description of this variety.](#)



## Plant Varieties Journal - Search Result Details

**Melon (*Cucumis melo*)****Variety:** 'SENSE 171'**Synonym:** N/A**Application no:** 2016/091**Current status:** ACCEPTED**Certificate no:** N/A**Received:** 11-Apr-2016**Accepted:** 17-May-2016**Granted:** N/A**Description published in Plant Varieties Journal:** Volume 30, Issue 3**Title Holder:** Nunhems B.V., Laboratoire ASL**Agent:** Shelston IP**Telephone:** 0297771111**Fax:** 0292414666

[View the detailed description of this variety.](#)



## Plant Varieties Journal - Search Result Details

**Nectarine (*Prunus persica* var. *nucipersica*)**

**Variety:** 'Zaipava'  
**Synonym:** Honey Prima

**Application no:** 2010/086

**Current status:** ACCEPTED

**Certificate no:** N/A

**Received:** 27-Apr-2010

**Accepted:** 25-May-2010

**Granted:** N/A

**Description published in Plant Varieties Journal:** Volume 30, Issue 3

**Title Holder:** Zaiger's Inc. Genetics  
**Agent:** Graham's Factree Pty Ltd  
**Telephone:** 0399991999  
**Fax:** 0359674645

[View the detailed description of this variety.](#)



## Plant Varieties Journal - Search Result Details

**Oats (*Avena sativa*)****Variety:** 'Durack'**Synonym:** N/A**Application no:** 2016/239**Current status:** ACCEPTED**Certificate no:** N/A**Received:** 30-Aug-2016**Accepted:** 10-Oct-2016**Granted:** N/A**Description published in Plant Varieties Journal:** Volume 30, Issue 3**Title Holder:** Minister for Agriculture Food and Fisheries (Acting through the South Australian Research and Development Institute), Grains Research and Development Corporation**Agent:** Minister for Agriculture Food and Fisheries (Acting through SARDI)**Telephone:** 0883039494**Fax:** N/A

[View the detailed description of this variety.](#)



## Plant Varieties Journal - Search Result Details

**Oats (*Avena sativa*)****Variety:** 'Kowari'**Synonym:** N/A**Application no:** 2017/236**Current status:** ACCEPTED**Certificate no:** N/A**Received:** 21-Aug-2017**Accepted:** 04-Sep-2017**Granted:** N/A**Description published in Plant Varieties Journal:** Volume 30, Issue 3**Title:** Minister for Agriculture, Food and Fisheries (through SARDI),**Holder:** Grains Research and Development Corporation**Agent:** N/A**Telephone:** 0883039398**Fax:** 0883039403

[View the detailed description of this variety.](#)



## Plant Varieties Journal - Search Result Details

**Perennial Ryegrass (*Lolium perenne*)****Variety:** 'Viscount'**Synonym:** N/A**Application no:** 2016/003**Current status:** ACCEPTED**Certificate no:** N/A**Received:** 06-Jan-2016**Accepted:** 23-Feb-2016**Granted:** N/A**Description published in Plant Varieties Journal:** Volume 30, Issue 3**Title Holder:** New Zealand Agriseeds Limited**Agent:** Heritage Seeds Pty Ltd**Telephone:** 0260265288**Fax:** 0260265268

[View the detailed description of this variety.](#)



## Plant Varieties Journal - Search Result Details

**Petunia (*Petunia sp.*)****Variety:** 'Sundasiro'**Synonym:** N/A**Application no:** 2015/138**Current status:** ACCEPTED**Certificate no:** N/A**Received:** 14-Jun-2015**Accepted:** 17-Sep-2015**Granted:** N/A**Description published in Plant Varieties Journal:** Volume 30, Issue 3**Title Holder:** Suntory Flowers Limited**Agent:** Oasis Horticulture Pty Limited**Telephone:** 0247585000**Fax:** 0247544260

[View the detailed description of this variety.](#)



## Plant Varieties Journal - Search Result Details

**Petunia (*Petunia sp.*)****Variety:** 'Sundarose'**Synonym:** N/A**Application no:** 2015/136**Current status:** ACCEPTED**Certificate no:** N/A**Received:** 14-Jun-2015**Accepted:** 14-Sep-2015**Granted:** N/A**Description published in Plant Varieties Journal:** Volume 30, Issue 3**Title Holder:** Suntory Flowers Limited**Agent:** Oasis Horticulture Pty Limited**Telephone:** 0247585000**Fax:** 0247544260

[View the detailed description of this variety.](#)



## Plant Varieties Journal - Search Result Details

**Petunia (*Petunia sp.*)****Variety:** 'Sundapin'**Synonym:** N/A**Application no:** 2015/137**Current status:** ACCEPTED**Certificate no:** N/A**Received:** 14-Jun-2015**Accepted:** 15-Sep-2015**Granted:** N/A**Description published in Plant Varieties Journal:** Volume 30, Issue 3**Title Holder:** Suntory Flowers Limited**Agent:** Oasis Horticulture Pty Limited**Telephone:** 0247585000**Fax:** 0247544260

[View the detailed description of this variety.](#)



## Plant Varieties Journal - Search Result Details

**Petunia (*Petunia x hybrida*)****Variety:** 'Sunsurf Deniusa'**Synonym:** N/A**Application no:** 2015/135**Current status:** ACCEPTED**Certificate no:** N/A**Received:** 14-Jun-2015**Accepted:** 14-Sep-2015**Granted:** N/A**Description published in Plant Varieties Journal:** Volume 30, Issue 3**Title Holder:** Suntory Flowers Limited**Agent:** Oasis Horticulture Pty Limited**Telephone:** 0247585000**Fax:** 0247544260

[View the detailed description of this variety.](#)



## Plant Varieties Journal - Search Result Details

**Pittosporum (*Pittosporum tenuifolium*)****Variety:** 'WonderScreen'**Synonym:** N/A**Application no:** 2014/299**Current status:** ACCEPTED**Certificate no:** N/A**Received:** 27-Nov-2014**Accepted:** 08-Jan-2015**Granted:** N/A**Description published in Plant Varieties Journal:** Volume 30, Issue 3**Title Holder:** Justin Howse**Agent:** N/A**Telephone:** N/A**Fax:** N/A

[View the detailed description of this variety.](#)



## Plant Varieties Journal - Search Result Details

**Potato (*Solanum tuberosum*)****Variety:** 'Torino'**Synonym:** N/A**Application no:** 2016/195**Current status:** ACCEPTED**Certificate no:** N/A**Received:** 21-Jul-2016**Accepted:** 19-Sep-2016**Granted:** N/A**Description published in Plant Varieties Journal:** Volume 30, Issue 3**Title Holder:** IPM Potato Group Ltd**Agent:** IPM Potato Group Ltd**Telephone:** 0883915358**Fax:** N/A

[View the detailed description of this variety.](#)



## Plant Varieties Journal - Search Result Details

**Raspberry (*Rubus idaeus*)****Variety:** 'Lagorai Plus'**Synonym:** N/A**Application no:** 2017/044**Current status:** ACCEPTED**Certificate no:** N/A**Received:** 01-Mar-2017**Accepted:** 01-May-2017**Granted:** N/A**Description published in Plant Varieties Journal:** Volume 30, Issue 3**Title Holder:** SANT'ORSOLA SOCIETA' COOPERATIVA AGRICOLA**Agent:** Fisher Adams Kelly Callinans**Telephone:** 6173011225**Fax:** N/A

[View the detailed description of this variety.](#)



## Plant Varieties Journal - Search Result Details

**Spiny Saltbush (*Rhagodia spinescens*)**

**Variety:** 'SAB01'  
**Synonym:** N/A

**Application no:** 2014/227  
**Current status:** ACCEPTED  
**Certificate no:** N/A  
**Received:** 29-Sep-2014  
**Accepted:** 17-Oct-2014  
**Granted:** N/A

**Description published in Plant Varieties Journal:** Volume 30, Issue 3

**Title Holder:** Ozbreed Pty Limited  
**Agent:** N/A  
**Telephone:** 0245772977  
**Fax:** N/A

[View the detailed description of this variety.](#)



## Plant Varieties Journal - Search Result Details

**Tall Fescue (*Festuca arundinacea*)****Variety:** 'Easton'**Synonym:** N/A**Application no:** 2013/197**Current status:** ACCEPTED**Certificate no:** N/A**Received:** 13-Aug-2013**Accepted:** 29-Apr-2015**Granted:** N/A**Description published in Plant Varieties Journal:** Volume 30, Issue 3**Title Holder:** Grasslands Innovation Limited**Agent:** Griffith Hack**Telephone:** 0732217200**Fax:** 0732211245

[View the detailed description of this variety.](#)



## Plant Varieties Journal - Search Result Details

**Tomato (*Solanum lycopersicum*)****Variety:** 'SV0215TH'**Synonym:** N/A**Application no:** 2015/299**Current status:** ACCEPTED**Certificate no:** N/A**Received:** 05-Nov-2015**Accepted:** 30-Nov-2015**Granted:** N/A**Description published in Plant Varieties Journal:** Volume 30, Issue 3**Title Holder:** Seminis Vegetable Seeds, Inc.**Agent:** Monsanto Australia Limited**Telephone:** 0395227121**Fax:** 0395226121

[View the detailed description of this variety.](#)



<b>Details of Application</b>		
<b>Application Number</b>	2016/031	
<b>Variety Name</b>	'Frizzle Sizzle'	
<b>Genus Species</b>	<i>Albuca spiralis</i>	
<b>Accepted Date</b>	11 Mar 2016	
<b>Applicant</b>	Zuidgeest Honselersdijk	
<b>Agent</b>	Paradisla Pty Ltd, Narre Warren North, VIC	
<b>Qualified Person</b>	Christopher Prescott	
<b>Details of Comparative Trial</b>		
<b>Location</b>	103 Heatherton Road, Narre Warren North, VIC, Australia	
<b>Descriptor</b>	PBR GEN DES	
<b>Period</b>	1 Feb 2016 – 9 Aug 2017	
<b>Conditions</b>	The comparative trial was conducted in an unheated, open poly house with shading. The plants were three year old on their own roots, planted in 130mm pots of a pine bark mix. Nutrition, watering and pest and disease control was conducted as necessary as part of a commercial wholesale nursery regime.	
<b>Trial Design</b>	Ten plants of the candidate and ten plants of the comparator where set out in blocks side by side on raised benches	
<b>Measurements</b>	Measurements were taken at random	
<b>RHS Chart - edition</b>	2015	
<b>Origin and Breeding</b>		
Spontaneous mutation: 'Frizzle Sizzle' was a mutation from a population of <i>Albuca spiralis</i> species first discovered by Gerard Zuidgeest at his Nursery in Middel Broekweg, The Netherlands in April 2012. The mutation showed a more refined leaf structure and a more compact peduncle. The original bulb was selected and further bulbs were collected from off sets of the original plant over several generations and were found to be uniform and stable. Breeder: Gerard Zuidgeest.		
<b>Choice of Comparators</b> Characteristics used for grouping varieties to identify the most similar Variety of Common Knowledge		
<b>Organ/Plant Part</b>	<b>Context</b>	<b>State of Expression in Group of Varieties</b>
Plant	type	herbaceous perennial
Leaf	attitude	spiral
Leaf	shape	linear
<b>Most Similar Varieties of Common Knowledge identified (VCK)</b>		
<b>Name</b>	<b>Comments</b>	
<i>Albuca spiralis</i>		

**Variety Description and Distinctness - Characteristics which distinguish the candidate from one or more of the comparators are marked with a tick.**

<b>Organ/Plant Part: Context</b>	<b>'Frizzle Sizzle'</b>	<b><i>Albuca spiralis</i></b>
<input type="checkbox"/> Plant: type	herbaceous perennial	herbaceous perennial
<input checked="" type="checkbox"/> Plant: size	large	medium
<input type="checkbox"/> Plant: height	medium to tall	medium
<input type="checkbox"/> Plant: width	medium to broad	medium
<input type="checkbox"/> Leaf: leaf type	simple	simple
<input checked="" type="checkbox"/> Leaf: size	large to very large	medium
<input checked="" type="checkbox"/> Leaf: length of blade	long to very long	medium
<input checked="" type="checkbox"/> Leaf: width of blade	broad	narrow
<input type="checkbox"/> Leaf: shape	linear	linear
<input type="checkbox"/> Leaf: shape of apex	acute	acute
<input type="checkbox"/> Leaf: incision of margin	absent	absent
<input type="checkbox"/> Leaf: undulation of the margin	very weak	very weak
<input type="checkbox"/> Leaf: shape of cross-section	concave	concave
<input type="checkbox"/> Leaf: glossiness of upper side	weak to medium	weak to medium
<input checked="" type="checkbox"/> Leaf: primary colour (RHS colour chart)	NN137A	135A
<input type="checkbox"/> Leaf colour: number of colours	one	one
<input checked="" type="checkbox"/> Flower: pedicel length	medium to long	short
<input type="checkbox"/> Petal: predominant colour of upper side (RHS colour chart)	146D	146D

**Prior Applications and Sales:**

<b>Country</b>	<b>Year</b>	<b>Status</b>	<b>Name Applied</b>
Netherlands	2012	Granted	'Frizzle Sizzle'

First sold in the Netherlands, Nov 2013

Description: Christopher Prescott, Berwick, VIC 3806

<b>Details of Application</b>	
<b>Application Number</b>	2015/339
<b>Variety Name</b>	'Roblet'
<b>Genus Species</b>	<i>Rhododendron</i> hybrid
<b>Common Name</b>	Azalea
<b>Synonym</b>	Nil
<b>Accepted Date</b>	18 Aug 2016
<b>Applicant</b>	Robert Edward Lee, Loxley, Alabama, USA
<b>Agent</b>	Ozbreed Pty Ltd, Clarendon, USA
<b>Qualified Person</b>	John Oates

**Details of Comparative Trial**

<b>Overseas Testing Authority</b>	United States Patent and Trademark Office (USPTO)
<b>Overseas Data Reference Number</b>	PP25,072
<b>Location</b>	Loxley, Alabama, USA
<b>Descriptor</b>	UPOV Technical Guideline for <i>Rhododendron</i> (UPOV TG/42/6)
<b>Period</b>	2010-2012
<b>Measurements</b>	US Plant Patent description converted into standard UPOV description format using TG/42/6.
<b>RHS Chart - edition</b>	2001

**Origin and Breeding**

Spontaneous mutation: In April 2007, two spontaneous branch mutations were observed on *Rhododendron* 'Roblen'. After observing the development of both mutations over two years of separate growth, the variety 'ROBLET' was selected. Selection criteria: growth habit: compact; flower form: superior; foliage: superior. 'ROBLET' has been vegetatively propagated since June 2007 and has shown constant stability for the unique characters of the variety over at least 10 generations. Breeder: Robert Edward Lee, Loxley, Alabama, USA.

**Choice of Comparators** Characteristics used for grouping varieties to identify the most similar Variety of Common Knowledge

<b>Organ/Plant Part</b>	<b>Context</b>	<b>State of Expression in Group of Varieties</b>
Plant	persistence of leaves	evergreen
Corolla lobe	colour of middle of upper side	red
Flowering	time of beginning	early

**Most Similar Varieties of Common Knowledge identified (VCK)**

<b>Name</b>	<b>Comments</b>
'Roblen'	Parental variety

**Variety Description and Distinctness - Characteristics which distinguish the candidate from one or more of the comparators are marked with a tick.**

<b>Organ/Plant Part: Context</b>	<b>'Roblet'</b>	<b>'Roblen'</b>
<input type="checkbox"/> *Plant: persistence of leaves	evergreen	evergreen
<input type="checkbox"/> *Plant: growth habit	medium bushy	medium bushy to broad bushy
<input type="checkbox"/> *Terminal inflorescence bud: shape	elliptic	elliptic
<input type="checkbox"/> Young leaf: bloom on upper side	weak	medium
<input type="checkbox"/> *Young leaf: anthocyanin colouration of upper side	absent or very weak	absent or very weak
<input type="checkbox"/> *Mature leaf: colour of upper side	dark green	dark green
<input type="checkbox"/> *Mature leaf: colour of lower side	medium green	medium green
<input type="checkbox"/> *Mature leaf: length including petiole	medium	medium to long
<input type="checkbox"/> *Mature leaf: width	medium	medium to broad
<input type="checkbox"/> *Mature leaf: shape of blade	elliptic to slightly obovate	elliptic
<input checked="" type="checkbox"/> Mature leaf: glossiness of upper side	medium to strong	weak
<input type="checkbox"/> Inflorescence: number of flowers	few to medium	medium to many
<input type="checkbox"/> Pedicel: length	short to medium	medium
<input type="checkbox"/> Pedicel: colour on sunny side	yellow green	light green
<input type="checkbox"/> *Calyx: presence	present	present
<input type="checkbox"/> Calyx lobes: length of longest	short to medium	medium
<input type="checkbox"/> *Flower: shape	open funnel-shaped	open funnel-shaped
<input type="checkbox"/> *Flower: diameter	medium to broad	medium
<input type="checkbox"/> Flower: fragrance	very weak to weak	absent or very weak
<input type="checkbox"/> *Flower: type	single	single
<input type="checkbox"/> *Corolla lobes: undulation of margin	weak to medium	medium
<input checked="" type="checkbox"/> *Corolla lobe: colour of margin of upper side (RHS colour chart)	N155C	44C
<input checked="" type="checkbox"/> *Corolla lobe: colour of middle of upper side (RHS colour chart)	50C	44C
<input checked="" type="checkbox"/> *Corolla lobe: colour of middle of lower side (RHS colour chart)	48D	44C
<input checked="" type="checkbox"/> *Corolla lobe: conspicuousness of markings of the throat	weak to medium	absent or very weak
<input type="checkbox"/> Corolla lobe: type of markings	spots not touching each other	
<input checked="" type="checkbox"/> Corolla lobe: colour of markings (RHS colour chart)	61B	-
<input type="checkbox"/> Pistil: length in comparison with stamens	longer	longer
<input type="checkbox"/> Pistil: colour of stigma	purple	red

<input type="checkbox"/> *Time of: beginning of flowering	early	early
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<b>Characteristics Additional to the Descriptor/TG</b>		
<b>Organ/Plant Part: Context</b>	<b>'Roblet'</b>	<b>'Roblen'</b>
<input checked="" type="checkbox"/> Flowering: period	continuous	flushing
<input checked="" type="checkbox"/> Plant: height	short	tall
<input type="checkbox"/> Plant: width	medium	medium-wide
<input checked="" type="checkbox"/> Anther: colour	167B	166B

### **Prior Applications and Sales**

<b>Country</b>	<b>Year</b>	<b>Status</b>	<b>Name Applied</b>
USA	2013	Granted	'Roblet'

First sold in the USA in Jul 2012.

Description: **John Oates**, VF Solutions, Merimbula, NSW.

<b>Details of Application</b>		
<b>Application Number</b>	2013/238	
<b>Variety Name</b>	'CS003'	
<b>Genus Species</b>	<i>Callistemon viminalis</i>	
<b>Common Name</b>	Bottlebrush	
<b>Accepted Date</b>	28 Apr 2014	
<b>Applicant</b>	Bushland Flora VIC. Pty Ltd	
<b>Qualified Person</b>	Mark Lunghusen	
<b>Details of Comparative Trial</b>		
<b>Location</b>	Mt Evelyn, VIC	
<b>Descriptor</b>	PBR CALL (Callistemon)	
<b>Period</b>	Autumn to Spring 2016	
<b>Conditions</b>	Plants were grown in commercial pinebark media with controlled release fertiliser in 20cm pots grown on wire benches with drip irrigation in full sun.	
<b>Trial Design</b>	10 plants in block design	
<b>Measurements</b>	Taken from middle third of stem.	
<b>RHS Chart - edition</b>	Fifth Edition	
<b>Origin and Breeding</b>		
Open pollination followed by seedling selection: Seed was collected from mature plants of Callistemon Little John in 2009. The sown was sown and germinated and 'CS003' was selected from the resultant seedlings based on the compact habit and leaf colour. It was grown on to determine uniformity and stability. Breeder Ian Shimmen, Mount Evelyn, VIC		
<b>Choice of Comparators</b> Characteristics used for grouping varieties to identify the most similar Variety of Common Knowledge		
<b>Organ/Plant Part</b>	<b>Context</b>	<b>State of Expression in Group of Varieties</b>
Plant	growth habit	upright to spreading
Plant	height	short to medium
Plant	width	narrow to medium
<b>Most Similar Varieties of Common Knowledge identified (VCK)</b>		
<b>Name</b>	<b>Comments</b>	
'CS002'	sibling variety	
'Little John'	parent variety	
'Little Caroline'		
'LJ1'		
'LJ23'		
'Little Silver'		

<b>Varieties of Common Knowledge identified and subsequently excluded</b>					
<b>Variety</b>	<b>Distinguishing Characteristics</b>		<b>State of Expression in Candidate Variety</b>	<b>State of Expression in Comparator Variety</b>	<b>Comments</b>
'Macarthur'	Plant	growth habit	upright to spreading	spreading	
'Matthew Flinders'	Plant	height	short	very short	
'Slim'	Plant	height	short	tall	

**Variety Description and Distinctness - Characteristics which distinguish the candidate from one or more of the comparators are marked with a tick.**

<b>Organ/Plant Part: Context</b>	<b>'CS003'</b>	<b>'LJ1'</b>	<b>'LJ23'</b>	<b>'Little Caroline'</b>	<b>'Little John'</b>	<b>'Little Silver'</b>	<b>'CS002'</b>
<input type="checkbox"/> Plant: attitude	upright to spreading	upright	upright	upright to spreading	upright to spreading	upright to spreading	upright to spreading
<input checked="" type="checkbox"/> Plant: density	very strong	medium	medium	strong	strong	medium	very strong
<input checked="" type="checkbox"/> Plant: height	short	medium	medium	short	short	medium	short
<input type="checkbox"/> Plant: width	narrow to medium	narrow	narrow	narrow	narrow to medium	narrow	narrow
<input checked="" type="checkbox"/> Plant: branching	very strong	medium	strong	strong	strong	medium	very strong
<input checked="" type="checkbox"/> Leaf: length	very short	very short to short	short	short	very short to short	short	very short
<input checked="" type="checkbox"/> Leaf: width	very narrow	narrow	narrow	very narrow to narrow	narrow	narrow	very narrow
<input type="checkbox"/> Leaf: colour of new growth	146A	144A	146A	146A	146B	146B	144A
<input checked="" type="checkbox"/> Leaf: colour of mature leaf upper side (RHS colour chart)	137A	NN137B	NN137A	NN137A	NN137B	NN137A	137A
<input type="checkbox"/> Leaf: colour of mature leaf lower side (RHS colour chart)	137C	137A	148A	137B	137C	147B	137C
<input type="checkbox"/> Leaf: presence of hair on new growth	present	present	present	present	present	present	present
<input checked="" type="checkbox"/> Leaf: density of hairiness on new growth	medium to dense	dense to very dense	dense to very dense	medium to dense	medium to dense	dense	sparse

**Prior Applications and Sales:**

Nil

First sold in Australia, June 2013

Description: **Mark Lunghusen**, Wonga Park, VIC

<b>Details of Application</b>		
<b>Application Number</b>	2013/237	
<b>Variety Name</b>	'CS002'	
<b>Genus Species</b>	<i>Callistemon viminalis</i>	
<b>Common Name</b>	Bottlebrush	
<b>Synonym</b>	'Wee Johnnie'	
<b>Accepted Date</b>	16 Oct 2013	
<b>Applicant</b>	Bushland Flora Pty Ltd, Mt Evelyn, VIC	
<b>Qualified Person</b>	Mark Lunghusen	
<b>Details of Comparative Trial</b>		
<b>Location</b>	Mt Evelyn, VIC	
<b>Descriptor</b>	PBR CALL (Callistemon)	
<b>Period</b>	Autumn to Spring 2016	
<b>Conditions</b>	Plants were grown in commercial pinebark media with controlled release fertiliser in 20cm pots grown on wire benches with drip irrigation in full sun.	
<b>Trial Design</b>	10 plants in block design	
<b>Measurements</b>	Taken from middle third of stem.	
<b>RHS Chart - edition</b>	Fifth Edition	
<b>Origin and Breeding</b>		
Open pollination followed by seedling selection: Seed was collected from mature plants of Callistemon Little John in 2009. The sown was sown and germinated and 'CS002' was selected from the resultant seedlings based on the compact habit and leaf colour. It was grown on to determine uniformity and stability. Breeder Ian Shimmen, Mount Evelyn, Victoria		
<b>Choice of Comparators</b> Characteristics used for grouping varieties to identify the most similar Variety of Common Knowledge		
<b>Organ/Plant Part</b>	<b>Context</b>	<b>State of Expression in Group of Varieties</b>
Plant	growth habit	upright to spreading
Plant	height	short to medium
Plant	width	narrow to medium
<b>Most Similar Varieties of Common Knowledge identified (VCK)</b>		
<b>Name</b>	<b>Comments</b>	
'CS003'	Sibling variety	
'Little John'	Parent variety	
'Little Caroline'		
'LJ1'		
'LJ23'		
'Little Silver'		

<b>Varieties of Common Knowledge identified and subsequently excluded</b>					
<b>Variety</b>	<b>Distinguishing Characteristics</b>		<b>State of Expression in Candidate Variety</b>	<b>State of Expression in Comparator Variety</b>	<b>Comments</b>
'Macarthur'	Plant	growth habit	upright to spreading	spreading	
'Matthew Flinders'	Plant	height	short	very short	
'Slim'	Plant	height	short	tall	

**Variety Description and Distinctness - Characteristics which distinguish the candidate from one or more of the comparators are marked with a tick.**

<b>Organ/Plant Part: Context</b>	<b>‘CS002’</b>	<b>‘LJ1’</b>	<b>‘CS003’</b>	<b>‘LJ23’</b>	<b>‘Little Caroline’</b>	<b>‘Little John’</b>	<b>‘Little Silver’</b>
<input type="checkbox"/> Plant: attitude	upright to spreading	upright	upright to spreading	upright	upright to spreading	upright to spreading	upright to spreading
<input checked="" type="checkbox"/> Plant: density	very strong	medium	very strong	medium	strong	strong	medium
<input checked="" type="checkbox"/> Plant: height	short	medium	short	medium	short	short	medium
<input type="checkbox"/> Plant: width	narrow	narrow	narrow to medium	narrow	narrow	narrow to medium	narrow
<input checked="" type="checkbox"/> Plant: branching	very strong	medium	very strong	strong	strong	strong	medium
<input checked="" type="checkbox"/> Leaf: length	very short	very short to short	very short	short	short	very short to short	short
<input checked="" type="checkbox"/> Leaf: width	very narrow	narrow	very narrow	narrow	very narrow to narrow	narrow	narrow
<input type="checkbox"/> Leaf: colour of new growth	144A	144A	146A	146A	146A	146B	146B
<input type="checkbox"/> Leaf: colour of mature leaf upper side (RHS colour chart)	137A	NN137B	137A	NN 137A	NN137A	NN137A	NN137A
<input checked="" type="checkbox"/> Leaf: colour of mature leaf lower side (RHS colour chart)	137C	137A	137C	148A	NN 137B	NN137B	147B
<input type="checkbox"/> Leaf: presence of hair on new growth	present	present	present	present	present	present	present
<input checked="" type="checkbox"/> Leaf: density of hairiness on new growth	sparse	dense to very dense	medium to dense	dense to very dense	medium	medium	dense

**Prior Applications and Sales:**

Nil

First sold in Australia, June 2013

Description: **Mark Lunghusen**, Wonga Park, VIC

<b>Details of Application</b>		
<b>Application Number</b>	2015/134	
<b>Variety Name</b>	'Sunbel 0778'	
<b>Genus Species</b>	<i>Calibrachoa</i> sp.	
<b>Common Name</b>	Calibrachoa	
<b>Accepted Date</b>	11 Sep 2015	
<b>Applicant</b>	Suntory Flowers Limited, Minato-ku, Japan	
<b>Agent</b>	Oasis Horticulture Pty Limited, Winmalee, NSW	
<b>Qualified Person</b>	Tim Angus	
<b>Details of Comparative Trial</b>		
<b>Location</b>	Winmalee, NSW, Australia	
<b>Descriptor</b>	TG/207/1	
<b>Period</b>	January 2017 - April 2017	
<b>Conditions</b>	Trial grown in commercial production shadehouse at Winmalee with rooted cuttings propagated at Winmalee and potted into 150 mm standard pots in commercial potting mix; nutrients supplied by slow release and liquid feed fertiliser application; plant protection sprays applied as required.	
<b>Trial Design</b>	15 plants of candidate and comparator in separate blocks side by side	
<b>Measurements</b>	10 per variety at random	
<b>RHS Chart - edition</b>	2001	
<b>Origin and Breeding</b>		
Controlled Pollination: The new variety 'Sunbel 0778' developed from a controlled pollination between proprietary <i>Calibrachoa</i> breeding line '7056-2' (female parent) and proprietary <i>Calibrachoa</i> breeding line 'LPY0' (male parent) carried out during April 2008 in Higashiomi, Shiga, Japan. The new variety was selected from a seedling population during September 2009 in Higashiomi. Selection criteria included plant habit, branching habit, and flower colour. The selection was vegetatively propagated and grown in pot trials between April 2010 and September 2011 to confirm distinctness, uniformity and stability and became the new variety 'Sunbel 0778'. Breeders: Takeshi Kanaya and Yasuyuki Murakami of Suntory Flowers Limited.		
<b>Choice of Comparators</b> Characteristics used for grouping varieties to identify the most similar Variety of Common Knowledge		
<b>Organ/Plant Part</b>	<b>Context</b>	<b>State of Expression in Group of Varieties</b>
Flower	type	single
Corolla lobe	main colour group of upper side	yellow
<b>Most Similar Varieties of Common Knowledge identified (VCK)</b>		
<b>Name</b>	<b>Comments</b>	
'Suncallemon'		
'Sunbelriki'		
'USCALI 413-4'		

Varieties of Common Knowledge identified and subsequently excluded					
Variety	Distinguishing Characteristics		State of Expression in Candidate Variety	State of Expression in Comparator Variety	Comments
'Suncali413-4'	Corolla	diameter	larger	smaller	
'Sunbelriki'	throat	colour inner side	2A with veins N187A	9B with veins 151B	

**Variety Description and Distinctness - Characteristics which distinguish the candidate from one or more of the comparators are marked with a tick.**

Organ/Plant Part: Context	'Sunbel 0778'	'Suncallemon'
<input type="checkbox"/> Plant: growth habit	semi-upright	semi-upright
<input type="checkbox"/> *Plant: height	short to medium	short to medium
<input type="checkbox"/> *Shoot: length	medium	medium
<input type="checkbox"/> *Leaf blade: length	medium	medium
<input type="checkbox"/> *Leaf blade: width	narrow to medium	narrow to medium
<input type="checkbox"/> Leaf blade: shape of apex	narrow acute	broad acute
<input type="checkbox"/> *Leaf blade: variegation	absent	absent
<input type="checkbox"/> *Leaf blade: green colour of upper side (non-variegated varieties only)	medium	medium
<input type="checkbox"/> Petiole: length	absent or very short	absent or very short
<input type="checkbox"/> Pedicel: length	short to medium	short to medium
<input checked="" type="checkbox"/> *Sepal: length	medium	short
<input checked="" type="checkbox"/> *Sepal: width	medium	narrow
<input type="checkbox"/> *Flower: type	single	single
<input checked="" type="checkbox"/> *Flower: diameter	medium	small
<input checked="" type="checkbox"/> Flower: degree of lobing	medium to strong	weak to medium
<input type="checkbox"/> *Corolla lobe: number of colours of upper side	two	one
<input type="checkbox"/> *Corolla lobe: main colour of upper side (RHS colour chart)	6C	6C
<input checked="" type="checkbox"/> *Corolla lobe: secondary colour of upper side (bi- and multi-coloured varieties only) (RHS colour chart)	178C	absent
<input checked="" type="checkbox"/> *Corolla lobe: conspicuousness of veins on upper side	medium to strong	weak to medium
<input type="checkbox"/> Corolla lobe: main colour of lower side (RHS colour chart)	4C	4C
<input checked="" type="checkbox"/> Corolla lobe: shape of apex	cuspidate	emarginate
<input checked="" type="checkbox"/> *Corolla tube: main colour of inner side (RHS colour chart)	9A	13B
<input type="checkbox"/> Corolla tube: conspicuousness of veins on inner side	medium to strong	medium to strong

**Prior Applications and Sales:**

<b>Country</b>	<b>Year</b>	<b>Status</b>	<b>Name Applied</b>
USA	2012	granted	'Sunbel 0778'
Canada	2012	granted	'Sunbel 0778'
EU	2013	granted	'Sunbel 0778'
Japan	2013	granted	'Sunbel 0778'

First sold in Japan, April 2012

Description: **Tim Angus**, Wellington, NZ

<b>Details of Application</b>		
<b>Application Number</b>	2015/140	
<b>Variety Name</b>	'Sunbel 0579'	
<b>Genus Species</b>	<i>Calibrachoa sp.</i>	
<b>Common Name</b>	Calibrachoa	
<b>Accepted Date</b>	17 Sep 2015	
<b>Applicant</b>	Suntory Flowers Limited, Minato-ku, Japan	
<b>Agent</b>	Oasis Horticulture Pty Limited, Winmalee, NSW	
<b>Qualified Person</b>	Tim Angus	
<b>Details of Comparative Trial</b>		
<b>Location</b>	Winmalee, NSW, Australia	
<b>Descriptor</b>	TG/207/1	
<b>Period</b>	January 2017 - April 2017	
<b>Conditions</b>	Trial grown in commercial production shadehouse at Winmalee with rooted cuttings propagated at Winmalee and potted into 150 mm standard pots in commercial potting mix; nutrients supplied by slow release and liquid feed fertiliser application; plant protection sprays applied as required.	
<b>Trial Design</b>	15 plants for each of candidate and comparator in separate blocks grown side by side	
<b>Measurements</b>	10 samples per block at random	
<b>RHS Chart - edition</b>	2001	
<b>Origin and Breeding</b>		
<p>The new variety 'Sunbel 0579' developed from a controlled pollination between proprietary <i>Calibrachoa</i> breeding line '9P9' (female parent) and proprietary <i>Calibrachoa</i> breeding line '3137-1' (male parent) carried out during April 2007 in Higashiomi, Shiga, Japan. The new variety was selected from a seedling population during September 2009 in Higashiomi. Selection criteria included plant habit, branching habit, and flower colour. The selection was vegetatively propagated from September 2009 and grown in pot trials between April 2010 and September 2011 to confirm distinctness, uniformity and stability and became the new variety 'Sunbel 0579'. Breeders: Takeshi Kanaya and Yasuyuki Murakami of Suntory Flowers Limited.</p>		
<b>Choice of Comparators</b> Characteristics used for grouping varieties to identify the most similar Variety of Common Knowledge		
<b>Organ/Plant Part</b>	<b>Context</b>	<b>State of Expression in Group of Varieties</b>
Flower	type	single
Corolla lobe	main colour group of upper side	purple
<b>Most Similar Varieties of Common Knowledge identified (VCK)</b>		
<b>Name</b>	<b>Comments</b>	
'Sunblao'		
'Mini Famous Amethyst'		
'Cabaret Purple Glow'		

<b>Varieties of Common Knowledge identified and subsequently excluded</b>					
<b>Variety</b>	<b>Distinguishing Characteristics</b>		<b>State of Expression in Candidate Variety</b>	<b>State of Expression in Comparator Variety</b>	<b>Comments</b>
Sunbelao	throat	colour inner side	6A with veins 79B	7A to 7B	

**Variety Description and Distinctness - Characteristics which distinguish the candidate from one or more of the comparators are marked with a tick.**

<b>Organ/Plant Part: Context</b>	<b>'Sunbel 0579'</b>	<b>'Cabaret Purple Glow'</b>	<b>'Mini Famous Amethyst'</b>
<input checked="" type="checkbox"/> Plant: growth habit	upright	semi-upright	creeping
<input type="checkbox"/> *Plant: height	short to medium	short	short
<input type="checkbox"/> *Shoot: length	medium	short to medium	short to medium
<input checked="" type="checkbox"/> *Leaf blade: length	medium	short	short
<input checked="" type="checkbox"/> *Leaf blade: width	medium to broad	narrow to medium	narrow to medium
<input type="checkbox"/> Leaf blade: shape of apex	broad acute	narrow acute	narrow acute
<input type="checkbox"/> *Leaf blade: variegation	absent	absent	absent
<input checked="" type="checkbox"/> *Leaf blade: green colour of upper side (non-variegated varieties only)	medium to dark	light to medium	medium
<input type="checkbox"/> Petiole: length	absent or very short	absent or very short	absent or very short
<input checked="" type="checkbox"/> Pedicel: length	short to medium	short to medium	medium to long
<input type="checkbox"/> *Sepal: length	short to medium	short to medium	medium
<input checked="" type="checkbox"/> *Sepal: width	medium	narrow	medium
<input type="checkbox"/> Sepal: anthocyanin colouration	absent	absent	absent
<input type="checkbox"/> *Flower: type	single	single	single
<input type="checkbox"/> *Flower: diameter	medium	small to medium	medium
<input type="checkbox"/> Flower: degree of lobing	medium	medium	medium to strong
<input type="checkbox"/> *Corolla lobe: number of colours of upper side	one	two	one
<input checked="" type="checkbox"/> *Corolla lobe: main colour of upper side (RHS colour chart)	82A	83A	88B
<input checked="" type="checkbox"/> *Corolla lobe: conspicuousness of veins on upper side	medium to strong	weak to medium	medium
<input checked="" type="checkbox"/> Corolla lobe: main colour of lower side (RHS colour chart)	82C	84A	76A

<input type="checkbox"/> Corolla lobe: shape of apex	truncate	truncate	truncate
<input checked="" type="checkbox"/> *Corolla tube: main colour of inner side (RHS colour chart)	163B	9C	163D

**Prior Applications and Sales:**

<b>Country</b>	<b>Year</b>	<b>Status</b>	<b>Name Applied</b>
USA	2012	granted	'Sunbel 0579'
Canada	2012	granted	'Sunbel 0579'

First sold in Japan , Oct 2012

Description: **Tim Angus**, Wellington, NZ

<b>Details of Application</b>		
<b>Application Number</b>	2015/010	
<b>Variety Name</b>	'Rambosea'	
<b>Genus Species</b>	<i>Hardenbergia violacea</i>	
<b>Common Name</b>	False Sarsparilla	
<b>Accepted Date</b>	18 Feb 2015	
<b>Applicant</b>	Ramm Botanicals Holdings Pty Ltd, Kangy Angy NSW	
<b>Qualified Person</b>	Megan Bartley	
<b>Details of Comparative Trial</b>		
<b>Location</b>	Kangy Angy NSW	
<b>Descriptor</b>	PBR HARD	
<b>Period</b>	January to September 2017	
<b>Conditions</b>	Cutting grown plants of both the Candidate and comparators were potted into 140mm standard black plastic pots. 5g of Osmocote Exact standard was added to the surface of the pot at planting. The plants were then potted up to 200mm standard black plastic pots and 25g of Osmocote Exact standard was added to the surface of the potting mix. No supplementary fertiliser was used. Plants were grown in the open in full sun. Potting mix was a general-purpose type based on composted pine bark pH 5.9. Routine pest and disease sprays were carried out. No significant pest or disease was encountered during the trial.	
<b>Trial Design</b>	20 plants each of the candidate and comparators were arranged in a randomised manner.	
<b>Measurements</b>	Observations were taken from 10 randomly selected plants.	
<b>RHS Chart - edition</b>	2015	
<b>Origin and Breeding</b>		
Controlled pollination: 'Rambosea' was developed as part of a breeding program for <i>Hardenbergia</i> suited to garden and landscape use conducted at Ramm Botanicals. Hand pollination techniques were used in an insect free growing area. Seed was germinated in 2010 and selection was made the following year. 'Rambosea' was selected for development on the basis of suitability to nursery production, hardiness, vigour and desirable flower colour. Breeder:		
<b>Choice of Comparators</b> Characteristics used for grouping varieties to identify the most similar Variety of Common Knowledge		
<b>Organ/Plant Part</b>	<b>Context</b>	<b>State of Expression in Group of Varieties</b>
Plant	growth habit	spreading or climbing
Stem	tendrils	absent
Flower	main colour	purple
Time of	beginning of flowering	early
<b>Most Similar Varieties of Common Knowledge identified (VCK)</b>		
<b>Name</b>	<b>Comments</b>	
'Sweet Heart'		

<b>Varieties of Common Knowledge identified and subsequently excluded</b>					
<b>Variety</b>	<b>Distinguishing Characteristics</b>		<b>State of Expression in Candidate Variety</b>	<b>State of Expression in Comparator Variety</b>	<b>Comments</b>
'Happy Wanderer'	Leaf	length	short	long	

**Variety Description and Distinctness - Characteristics which distinguish the candidate from one or more of the comparators are marked with a tick.**

<b>Organ/Plant Part: Context</b>	<b>'Rambosea'</b>	<b>'Sweet Heart'</b>
<input type="checkbox"/> Plant: growth habit	spreading or climbing	spreading or climbing
<input checked="" type="checkbox"/> Stem: anthocyanin colouration	medium	strong to very strong
<input type="checkbox"/> Stem: twining	strong	strong
<input type="checkbox"/> Stem: tendrils	absent	absent
<input type="checkbox"/> Young leaf: intensity of anthocyanin colouration	medium	medium
<input checked="" type="checkbox"/> Petiole: length	short	medium
<input checked="" type="checkbox"/> Leaf: length	medium	long
<input checked="" type="checkbox"/> Leaf: width	medium to broad	very broad
<input checked="" type="checkbox"/> Leaf: shape	lanceolate	cordate
<input type="checkbox"/> Leaf: colour of upper side	medium green	dark green
<input checked="" type="checkbox"/> Leaf: colour of upper side (RHS colour chart)	NN137A	147A
<input type="checkbox"/> Inflorescence: position on flowering stem	axillary	axillary
<input type="checkbox"/> Inflorescence: attitude	erect	erect
<input type="checkbox"/> Inflorescence: length	medium	medium
<input type="checkbox"/> Inflorescence: number of flowers	medium	medium
<input type="checkbox"/> Bud: colour (RHS colour chart)	83A	83A
<input type="checkbox"/> Flower: main colour	purple	purple
<input type="checkbox"/> Flower: width (broadest part)	medium	medium
<input type="checkbox"/> Standard petal: shape	orbicular	orbicular
<input type="checkbox"/> Standard petal: main colour (RHS colour chart)	N81A	N87A
<input type="checkbox"/> Standard petal: presence of markings	present	present
<input type="checkbox"/> Standard petal: colour of markings	yellow	yellow
<input type="checkbox"/> Wing petal: main colour (RHS colour chart)	N81A	N87A
<input type="checkbox"/> Time of: beginning of flowering	early	early

**Prior Applications and Sales:**

First sold in Australia, Jan 2014

Description: **Megan Bartley**, Kangy Angy, NSW

<b>Details of Application</b>		
<b>Application Number</b>	2014/219	
<b>Variety Name</b>	'HB2'	
<b>Genus Species</b>	<i>Hardenbergia violaceae</i>	
<b>Common Name</b>	False Sarsparilla	
<b>Synonym</b>	Nil	
<b>Accepted Date</b>	01 Oct 2014	
<b>Applicant</b>	Ozbreed Pty Limited, Clarendon, NSW	
<b>Agent</b>	N/A	
<b>Qualified Person</b>	John Oates	
<b>Details of Comparative Trial</b>		
<b>Location</b>	Clarendon, NSW	
<b>Descriptor</b>	National Descriptor for <i>Hardenbergia</i> (PBR HARD)	
<b>Period</b>	2015-2017	
<b>Conditions</b>	Trial conducted in 20cm pots with overhead irrigation applied as required.	
<b>Trial Design</b>	Plants in pots fully randomised with comparator	
<b>Measurements</b>	As per National Descriptor	
<b>RHS Chart - edition</b>	2015 edition	
<b>Origin and Breeding</b>		
Controlled pollination: In spring 2011 'Mini-HaHa' and 'HB1' were grown next to each other in 200mm pots. The plants were separated into two pairs, one 'Mini-HaHa' and one 'HB1' grown next to each other as a pair. Open pollination by bees and other pollinators was encouraged. During late spring and early summer a number of seed pods were collected from 'Mini-HaHa', as the maternal parent. The seeds were sown with 5 germinating seedlings. One seedling developed into a rounded bell shape with a leaf shape different to 'Mini-HaHa'. The final selection was made after flowering in spring 2012. The variety 'HB2' has been stable over five generations of cutting propagation. Breeder: Todd Layt, Ozbreed Pty Ltd, Clarendon NSW		
<b>Choice of Comparators</b> Characteristics used for grouping varieties to identify the most similar Variety of Common Knowledge		
<b>Organ/Plant Part</b>	<b>Context</b>	<b>State of Expression in Group of Varieties</b>
Plant	growth habit	bushy
Stem	twining	very weak
Stem	anthocyanin colouration	very weak
<b>Most Similar Varieties of Common Knowledge identified (VCK)</b>		
<b>Name</b>	<b>Comments</b>	
'Mini-HaHa'	seed parent	
'HB1'	pollen parent	

<b>Varieties of Common Knowledge identified and subsequently excluded</b>					
<b>Variety</b>	<b>Distinguishing Characteristics</b>		<b>State of Expression in Candidate Variety</b>	<b>State of Expression in Comparator Variety</b>	<b>Comments</b>
'HB1'	Leaf	length	short to medium	very long	pollen parent was excluded from side by side comparison

**Variety Description and Distinctness - Characteristics which distinguish the candidate from one or more of the comparators are marked with a tick.**

<b>Organ/Plant Part: Context</b>	<b>'HB2'</b>	<b>'Mini-HaHa'</b>
<input type="checkbox"/> Plant: growth habit	bushy	bushy
<input checked="" type="checkbox"/> Plant: height (bushy varieties only)	very short	short
<input type="checkbox"/> Plant: width (bushy varieties only)	narrow	narrow to medium
<input checked="" type="checkbox"/> Plant: density (bushy varieties only)	very dense	dense
<input type="checkbox"/> Stem: anthocyanin colouration	very weak	very weak
<input type="checkbox"/> Stem: twining	very weak	very weak
<input type="checkbox"/> Young leaf: intensity of anthocyanin colouration	very weak	very weak
<input checked="" type="checkbox"/> Young leaf: colour (including anthocyanin colouration) (RHS colour chart)	144A	146A
<input checked="" type="checkbox"/> Petiole: length	medium	long
<input checked="" type="checkbox"/> Leaf: length (excluding petiole)	short to medium	medium to long
<input checked="" type="checkbox"/> Leaf: width (at broadest part)	narrow to medium	medium to broad
<input checked="" type="checkbox"/> Leaf: ratio length/width (calculate from length and width measurements above)	1.616	1.691
<input type="checkbox"/> Leaf: shape	ovate	ovate
<input type="checkbox"/> Leaf: colour of upper side (RHS colour chart)	NN137B	NN137A
<input type="checkbox"/> Time of: beginning of flowering	early to medium	early to medium

**Statistical Table**

<b>Organ/Plant Part: Context</b>	<b>'HB2'</b>	<b>'Mini-HaHa'</b>
<input checked="" type="checkbox"/> Leaf: length (mm)		
Mean	28.19	32.32
Std. Deviation	4.02	5.34
LSD/sig	1.51	P≤0.01
<input checked="" type="checkbox"/> Leaf: width (mm)		
Mean	17.14	19.08
Std. Deviation	1.93	2.42
LSD/sig	0.64	P≤0.01

<input checked="" type="checkbox"/> Leaf: length/width ratio		
Mean	1.62	1.69
Std. Deviation	0.08	0.15
LSD/sig	0.05	P≤0.01
<input checked="" type="checkbox"/> Petiole: length (mm)		
Mean	7.68	11.11
Std. Deviation	1.59	2.09
LSD/sig	0.47	P≤0.01

### **Prior Applications and Sales**

Nil.

Description: **John Oates**, VF Solutions, Merimbula, NSW.

<b>Details of Application</b>		
<b>Application Number</b>	2013/253	
<b>Variety Name</b>	'Sanifhodepa'	
<b>Genus Species</b>	<i>Fuchsia</i> × hybrida	
<b>Common Name</b>	Hybrid Fuchsia	
<b>Accepted Date</b>	10 Jan 2014	
<b>Applicant</b>	Suntory Flowers Pty Limited, Minato-ku, Tokyo, Japan and The Local Government of Nishinomiya City, Hyogo, Japan	
<b>Agent</b>	Oasis Horticulture Pty Ltd., Winmalee, NSW	
<b>Qualified Person</b>	Tim Angus	
<b>Details of Comparative Trial</b>		
<b>Overseas Testing Authority</b>	Bundessortenamt, Hannover, Germany	
<b>Overseas Data Reference Number</b>	Fu 180	
<b>Location</b>	Overseas data was verified in Yellow Rock, NSW	
<b>Descriptor</b>	CPVO-TP/Fuchsia/1	
<b>Period</b>	June to November 2014	
<b>Conditions</b>	Trial conducted in outside variety testing area at Yellow Rock with rooted cuttings propagated at Yellow Rock and potted into 140 mm standard pots in commercial potting mix; nutrients supplied by slow release and liquid feed fertiliser application; plant protection sprays applied as required.	
<b>Trial Design</b>	Candidate plants in single block	
<b>Measurements</b>	selected at random from 10 plants	
<b>RHS Chart - edition</b>	2007	
<b>Origin and Breeding</b>		
Controlled pollination: The new variety 'Sanifhodepa' developed from an open pollination of proprietary Fuchsia selection ark-6 (maternal parent) and proprietary Fuchsia selection ael-6 which occurred during May 2003 in Nishinomiya, Hyogo, Japan. The new variety was selected from a seedling population during October 2006 in Nishinomiya, Hyogo, Japan. Selection criteria included plant habit size and vigor, and flower size and colour. First vegetative propagation occurred in November 2006 in Nishinomiya, Hyogo, Japan. Since November 2006 many generations of vegetative propagation, more than 10, has shown the new variety to be uniform and stable.		
<b>Choice of Comparators</b> Characteristics used for grouping varieties to identify the most similar Variety of Common Knowledge		
<b>Organ/Plant Part</b>	<b>Context</b>	<b>State of Expression in Group of Varieties</b>
Sepal	main colour of outer side	white
Leaf blade	variegation	absent
<b>Most Similar Varieties of Common Knowledge identified (VCK)</b>		
<b>Name</b>	<b>Comments</b>	
'Diva White Lilac'		
'White Blossom'		

<b>Varieties of Common Knowledge identified and subsequently excluded</b>					
<b>Variety</b>	<b>Distinguishing Characteristics</b>		<b>State of Expression in Candidate Variety</b>	<b>State of Expression in Comparator Variety</b>	<b>Comments</b>
'Diva White Lilac'	Flower	type	double	single	

**Variety Description and Distinctness - Characteristics which distinguish the candidate from one or more of the comparators are marked with a tick.**

<b>Organ/Plant Part: Context</b>	<b>'Sanifhodepa'</b>	<b>'Sanifhodepa' (CPVO data)</b>	<b>'White Blossom'</b>
<input type="checkbox"/> Plant: attitude of shoots	semi-erect	semi-erect to horizontal	
<input type="checkbox"/> Stem: anthocyanin colouration	present	present	
<input type="checkbox"/> Stem: intensity of anthocyanin colouration	strong to very strong	strong to very strong	
<input type="checkbox"/> Leaf blade: variegation	absent	absent	absent
<input type="checkbox"/> Leaf blade: colour of upper side	very dark green	dark green	
<input type="checkbox"/> Leaf blade: blistering	weak	very weak	
<input type="checkbox"/> Leaf blade: depth of incisions of margin	flat	absent or very flat	
<input type="checkbox"/> Flower: type	double	double	double
<input type="checkbox"/> Flower: number of petals (varieties with double flowers only)	few to medium	medium	
<input type="checkbox"/> Ovary: anthocyanin colouration	absent	present	
<input type="checkbox"/> Ovary: intensity of anthocyanin colouration		very weak to weak	
<input type="checkbox"/> Hypanthium: shape	ventricose	ventricose	
<input type="checkbox"/> Hypanthium: colour (RHS Colour Chart)	RHS 62C/D (similar to 50D)	RHS 50D (similar to 62C/D)	
<input type="checkbox"/> Sepal: attitude	horizontal to semi-drooping	horizontal	
<input type="checkbox"/> Sepal: attitude of cusp	strongly incurving to incurving	straight to reflexing	
<input type="checkbox"/> Sepal: main colour of outer side (RHS Colour Chart)	RHS 155C	RHS 155D	
<input type="checkbox"/> Sepal: main colour of inner side (RHS Colour Chart)	RHS 155C/D	RHS 69A	
<input checked="" type="checkbox"/> Petal: main colour of outer side (RHS Colour Chart)	closest to N78A (very similar to 83A)	RHS 83A (very similar to N78A)	N155D with pink blush
<input type="checkbox"/> Petal: main colour of inner side (RHS Colour Chart)	closest to N78A (very similar to 83A)	RHS 83A (very similar to N78A)	

<input type="checkbox"/> Filament: colour	pink	pink	
<input type="checkbox"/> Style: colour	white	white	

**Prior Applications and Sales:**

<b>Country</b>	<b>Year</b>	<b>Status</b>	<b>Name Applied</b>
EU	2010	Granted	'Sanifhodepa'

First sold in the EU in November 2011 and in Australia in June 2013.

Description: **Tim Angus**, Lower Hutt, Wellington, New Zealand.

<b>Details of Application</b>		
Application Number	2015/250	
Variety Name	'LM610'	
Genus Species	<i>Lolium multiflorum</i>	
Common Name	Italian Ryegrass	
Synonym	Tempo	
Accepted Date	20 Oct 2015	
Applicant	New Zealand Agriseeds Ltd., Christchurch, New Zealand	
Agent	Heritage Seeds Pty Ltd., Howlong, NSW	
Qualified Person	Allen Newman	
<b>Details of Comparative Trial</b>		
Overseas Testing Authority	New Zealand Plant Variety Rights Office	
Overseas Data Reference Number	RYG124 (Grant No. 31788)	
Location	Lincoln, Christchurch, New Zealand	
Descriptor	UPOV TG/4/8 2006	
Period	2014, 2015 & 2016	
Conditions	Not Specified	
Trial Design	Not Specified	
Measurements		
RHS Chart - edition		
<b>Origin and Breeding</b>		
Controlled pollination: In autumn 2008 a spaced plant nursery of variety 'Tabu' was sown and selected amongst over the following year for, establishment speed, regrowth after grazing, yield, persistence and disease resistance. Approximately 30 superior plants were selected and moved to seed production isolation in April 2009 to produce the first seed of 'LM610' in January 2010. This and subsequent generations of seed were trialled extensively under grazing and cutting in New Zealand and Australia. Further selection was undertaken during seed multiplication stages. Breeder's: New Zealand Agriseeds Ltd., Christchurch, New Zealand		
<b>Choice of Comparators</b> Characteristics used for grouping varieties to identify the most similar Variety of Common Knowledge		
<b>Organ/Plant Part</b>	<b>Context</b>	<b>State of Expression in Group of Varieties</b>
Plant	ploidy	diploid
Plant	time of inflorescence emergence	medium to late
<b>Most Similar Varieties of Common Knowledge identified (VCK)</b>		
<b>Name</b>	<b>Comments</b>	
'Tabu'		
'Ceres Crusader'		
'Concord'		
'Conquest'		
'Cordura'		
'Dargle'		
'Extenda'		
'Warrior'		
'Hulk'		
'Icon'		

'Kano'
'Knight'
'Marbella Sud'
'Mariner'
'Prime'
'Sonik'
'Supercruise'
'Surge'

**Variety Description and Distinctness - Characteristics which distinguish the candidate from one or more of the comparators are marked with a tick.**

Organ/Plant Part: Context	'LM610'	'Ceres Crusader'	'Concord'	'Conquest'	'Cordura'	'Dargle'	'Extenda'	'Hulk'	'Icon'	'Kano'	'Knight'	'Marbella Sud'	'Mariner'	'Prime'	'Sonik'	'Supercruise'	'Surge'	'Tabu'	'Warrior'	
<input type="checkbox"/> *Plant: ploidy	diploid	diploid	diploid	diploid	diploid	diploid	diploid	diploid	diploid	diploid	diploid	diploid	diploid	diploid	diploid	diploid	diploid	diploid	diploid	diploid
<input type="checkbox"/> Leaf: length	long to very long	long to very long	long to very long	very long	long to very long	long to very long	long to very long	long to very long	long to very long	long to very long	very long	long to very long	long to very long	long	long to very long	long to very long	long to very long	long to very long	long to very long	
<input type="checkbox"/> Leaf: width	broad to very broad	broad to very broad	broad to very broad	broad to very broad	broad to very broad	broad to very broad	broad to very broad	broad to very broad	broad to very broad	broad	broad to very broad	broad to very broad	broad to very broad	broad	medium to broad	broad to very broad	broad to very broad	broad to very broad	broad	
<input type="checkbox"/> Plant: vegetative growth habit (after vernalisation)	semi-erect to medium	medium	medium to semi-prostrate	semi-erect to medium	medium	medium	medium	semi-erect	semi-erect to medium	medium	medium	medium	semi-erect to medium	medium to semi-prostrate	medium	medium	medium	semi-erect to medium	medium	
<input type="checkbox"/> Plant: height	tall to very tall	tall	tall	tall	tall	tall	tall	tall to very tall	tall to very tall	tall	medium to tall	tall	tall to very tall	medium to tall	tall	tall	tall	tall to very tall	tall	

**Statistical Table**

Organ/Plant Part: Context	'LM610'	'Ceres Crusader'	'Concord'	'Conquest'	'Cordura'	'Dargle'	'Extenda'	'Hulk'	'Icon'	'Kano'	'Knight'	'Marbella Sud'	'Mariner'	'Prime'	'Sonik'	'Supercruise'	'Surge'	'Tabu'	'Warrior'
<input checked="" type="checkbox"/> <b>Plant: Time of inflorescence emergence (days)</b>																			
Mean	69.95	73.62	74.43	74.80	67.28	72.23	72.38	73.33	71.63	66.68	74.62	68.17	77.98	76.47	74.50	75.17	70.67	68.64	66.23
Std. Deviation	3.92	4.84	5.50	5.81	4.14	5.08	6.54	5.94	4.78	4.49	5.10	4.02	6.59	4.91	6.19	5.75	2.49	4.07	4.54
LSD/sig	2.65	P≤0.01	P≤0.01	P≤0.01	P≤0.01	P≤0.01	ns	P≤0.01	ns	P≤0.01	P≤0.01	ns	P≤0.01	P≤0.01	P≤0.01	P≤0.01	ns	ns	P≤0.01
<input checked="" type="checkbox"/> <b>Flag Leaf: Length (mm)</b>																			
Mean	229.42	256.12	250.67	230.83	193.00	252.83	236.25	237.08	250.42	224.50	246.30	222.42	228.50	221.75	225.25	253.75	223.38	227.70	229.33
Std. Deviation	47.34	43.37	39.90	53.58	39.96	35.79	47.96	33.88	35.68	37.61	44.66	39.47	42.41	35.77	35.47	40.86	32.88	32.90	33.46
LSD/sig	22.57	P≤0.01	ns	ns	P≤0.01	P≤0.01	ns	ns	ns	ns	ns	ns	ns	ns	ns	P≤0.01	ns	ns	ns
<input checked="" type="checkbox"/> <b>Flag Leaf: Width (mm)</b>																			
Mean	10.12	10.85	9.23	10.09	9.10	10.06	9.25	10.17	10.13	9.18	9.80	9.48	9.59	9.77	8.57	10.41	10.88	10.93	10.73

Std. Deviation	1.26	1.78	1.23	1.36	1.13	1.21	1.24	1.10	1.42	1.47	1.68	1.22	1.34	1.21	1.20	1.31	1.48	1.58	1.52
LSD/sig	0.80	ns	P≤0.01	ns	P≤0.01	ns	P≤0.01	ns	ns	P≤0.01	ns	ns	ns	ns	P≤0.01	ns	ns	P≤0.01	ns
<input checked="" type="checkbox"/> <b>Flag Leaf: Length/Width Ratio</b>																			
Mean	22.76	23.78	27.47	22.95	21.39	25.38	25.65	23.43	24.99	24.88	25.34	23.71	23.98	22.81	26.71	24.40	20.82	21.20	21.72
Std. Deviation	4.39	3.91	5.37	4.54	3.82	4.06	4.11	3.14	4.01	4.32	4.31	4.31	4.52	3.43	4.30	3.80	3.62	3.79	3.55
LSD/sig	2.21	ns	P≤0.01	ns	ns	P≤0.01	P≤0.01	ns	P≤0.01	ns	P≤0.01	ns	ns	ns	P≤0.01	ns	ns	ns	ns
<input checked="" type="checkbox"/> <b>Plant: length of longest stem (inflorescence included fully expanded) (mm)</b>																			
Mean	976.67	894.17	1000.92	941.42	920.48	992.75	927.67	1033.42	1039.78	953.67	923.50	799.51	1061.65	863.33	823.92	1028.50	877.50	908.91	838.92
Std. Deviation	85.59	136.59	112.33	110.86	78.37	119.83	99.20	121.94	87.46	87.76	98.09	108.63	93.58	111.53	92.86	82.62	89.69	118.65	91.75
LSD/sig	66.20	P≤0.01	ns	ns	ns	ns	ns	ns	ns	ns	ns	P≤0.01	P≤0.01	P≤0.01	P≤0.01	ns	P≤0.01	P≤0.01	P≤0.01
<input checked="" type="checkbox"/> <b>Plant: length of upper internode (mm)</b>																			
Mean	225.00	227.42	244.44	236.08	207.81	231.33	215.33	238.42	258.25	281.50	253.67	193.94	245.42	207.00	175.83	241.00	212.67	217.96	487.17
Std. Deviation	45.57	49.50	44.75	49.21	66.88	47.75	52.41	50.94	51.30	50.30	47.29	39.26	47.99	56.56	29.48	46.94	38.70	45.86	81.46
LSD/sig	28.29	ns	ns	ns	ns	ns	ns	ns	P≤0.01	P≤0.01	P≤0.01	P≤0.01	ns	ns	P≤0.01	ns	ns	ns	P≤0.01
<input checked="" type="checkbox"/> <b>Inflorescence: length (mm)</b>																			
Mean	313.33	298.67	314.83	287.83	299.14	308.33	292.25	308.17	323.17	300.17	304.08	259.56	287.17	219.92	270.92	312.08	263.92	292.23	299.50
Std. Deviation	38.60	47.97	55.24	43.95	39.95	45.16	42.73	48.96	45.36	46.16	48.13	46.39	56.44	43.22	51.29	47.77	43.30	46.83	44.65
LSD/sig	30.25	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	P≤0.01	ns	P≤0.01	P≤0.01	ns	P≤0.01	ns	ns
<input checked="" type="checkbox"/> <b>Inflorescence: number of spikelets</b>																			
Mean	33.45	31.15	33.35	32.83	30.05	35.72	31.53	32.62	31.65	31.75	29.43	29.01	31.68	29.07	29.55	30.53	30.65	29.51	29.92
Std. Deviation	4.58	4.34	5.69	5.83	3.79	5.17	5.30	5.19	5.04	5.13	4.56	5.55	5.97	4.23	2.97	4.13	5.51	5.02	5.32
LSD/sig	2.69	ns	ns	ns	P≤0.01	ns	ns	ns	ns	ns	P≤0.01	P≤0.01	ns	P≤0.01	P≤0.01	P≤0.01	P≤0.01	P≤0.01	P≤0.01
<input checked="" type="checkbox"/> <b>Inflorescence: density</b>																			
Mean	9.52	9.66	9.62	8.95	10.03	9.60	9.47	9.64	10.39	9.55	10.44	9.20	9.22	7.69	9.24	10.36	8.81	10.09	10.13
Std. Deviation	1.67	1.17	1.86	1.61	1.66	1.69	1.69	2.04	1.85	1.83	2.06	2.26	1.74	1.56	1.90	2.02	1.69	1.83	1.70
LSD/sig	0.982	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	P≤0.01	ns	ns	ns	ns	ns
<input checked="" type="checkbox"/> <b>Inflorescence: length of outer glume on basal spikelet (mm)</b>																			
Mean	8.91	9.14	9.41	8.85	9.53	9.71	9.08	10.16	8.04	9.17	9.79	8.61	8.05	7.81	8.44	9.64	9.00	9.76	10.59
Std. Deviation	1.78	1.97	1.92	1.52	1.60	1.71	1.71	1.43	1.84	1.98	2.69	1.53	1.72	1.51	1.54	2.26	1.57	1.77	1.65
LSD/sig	1.14	ns	ns	ns	ns	ns	ns	P≤0.01	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	P≤0.01
<input checked="" type="checkbox"/> <b>Inflorescence: length of basal spikelet (excluding awn) (mm)</b>																			
Mean	18.89	20.43	18.55	19.09	19.50	20.08	19.43	20.75	19.26	17.01	18.73	15.99	16.57	14.98	14.89	19.53	17.67	19.90	21.19
Std. Deviation	3.73	4.84	3.37	3.50	3.45	3.46	3.78	3.33	3.65	3.05	4.97	3.12	4.13	2.72	3.82	4.01	2.92	3.61	3.12
LSD/sig	2.12	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	P≤0.01	P≤0.01	P≤0.01	P≤0.01	ns	ns	ns	P≤0.01

**Prior Applications and Sales:**

<b>Country</b>	<b>Year</b>	<b>Status</b>	<b>Name Applied</b>
New Zealand	2014	Granted	'Tabu 2'

Prior Sales: Nil

Description: **David Hawkey**, Heritage Seeds Pty. Ltd., Howlong, VIC.

<b>Details of Application</b>		
<b>Application Number</b>	2015/096	
<b>Variety Name</b>	'KP02'	
<b>Genus Species</b>	<i>Anigozanthos</i> hybrid	
<b>Common Name</b>	Kangaroo Paw	
<b>Synonym</b>	Nil	
<b>Accepted Date</b>	06 May 2016	
<b>Applicant</b>	Ozbreed Pty Limited, Clarendon, NSW	
<b>Agent</b>	N/A	
<b>Qualified Person</b>	John Oates	
<b>Details of Comparative Trial</b>		
<b>Location</b>	Clarendon, NSW	
<b>Descriptor</b>	UPOV Technical Guideline for Kangaroo Paw ( TG/175/3)	
<b>Period</b>	2015-2017	
<b>Conditions</b>	Plants grown in 20cm pots with overhead irrigation applied as necessary.	
<b>Trial Design</b>	Pots arranged at random with the comparator.	
<b>Measurements</b>	As per UPOV technical guidelines	
<b>RHS Chart - edition</b>	2015 edition	
<b>Origin and Breeding</b>		
<p>Open pollination: During 2010 and 2011 a number of Kangaroo Paw breeding lines were grown together. Seed as a bulk from a number of varieties was collected from late 2010 into early 2011 and sown. Resultant seedlings were potted for evaluation. A final selection, named 'KP02', was made for the following criteria leaves narrow, growth habit compact and flower production high. 'KP02' has been uniform and stable through at least five generations of tissue culture with no off types observed. Breeder: Todd Layt, Ozbreed Pty Limited, Clarendon, NSW.</p>		
<b>Choice of Comparators</b> Characteristics used for grouping varieties to identify the most similar Variety of Common Knowledge		
<b>Organ/Plant Part</b>	<b>Context</b>	<b>State of Expression in Group of Varieties</b>
Plant	height	tall/very tall
Leaf	width	medium
Inflorescence	ramification	present
Perianth tube	length	medium to long
Perianth tube	width	medium to broad
Perianth lobe	length of longest	long
Perianth	lobes reflexing	medium to strong
Flower	colour group	Gr.2: yellow
<b>Most Similar Varieties of Common Knowledge identified (VCK)</b>		
<b>Name</b>	<b>Comments</b>	
'Bush Pioneer'		

<b>Varieties of Common Knowledge identified and subsequently excluded</b>				
<b>Variety</b>	<b>Distinguishing Characteristics</b>		<b>State of Expression in Candidate Variety</b>	<b>State of Expression in Comparator Variety</b>
'Gold Velvet'	Leaf	width	medium	very broad
'Bush Gold'	Plant	height	tall	short
'Yellow Gem'	Leaf	width	medium	broad
'Cross of Gold'	Perianth tube	number of colours of hair	one	two

**Variety Description and Distinctness - Characteristics which distinguish the candidate from one or more of the comparators are marked with a tick.**

<b>Organ/Plant Part: Context</b>	<b>'KP02'</b>	<b>'Bush Pioneer'</b>
<input type="checkbox"/> *Plant: height	tall	very tall
<input type="checkbox"/> Plant: number of inflorescences	medium	few to medium
<input type="checkbox"/> Leaf: length	medium	medium to long
<input type="checkbox"/> Leaf: width	medium	medium
<input type="checkbox"/> *Leaf: attitude	semi-erect	semi-erect
<input type="checkbox"/> Leaf: degree of curvature	slightly curved	slightly curved
<input type="checkbox"/> Leaf: colour	green	green
<input type="checkbox"/> Leaf: glaucosity	very weak	very weak
<input checked="" type="checkbox"/> Leaf: degree of hairiness of margin	strongly expressed	absent or very weakly expressed
<input type="checkbox"/> *Inflorescence: ramification	present	present
<input type="checkbox"/> Inflorescence: degree of ramification	secondary	tertiary
<input type="checkbox"/> Inflorescence: length of lowest lateral	medium	medium
<input type="checkbox"/> Inflorescence: number of flowers	medium to many	medium to many
<input checked="" type="checkbox"/> Pedicel: colour of hairs (RHS colour chart)	7A	60B
<input type="checkbox"/> Perianth tube: length	medium to long	medium to long
<input type="checkbox"/> Perianth tube: width	medium to broad	medium to broad
<input type="checkbox"/> Perianth tube: profile	flared distally	flared distally
<input type="checkbox"/> *Perianth tube: predominant colour	yellow	yellow
<input checked="" type="checkbox"/> Perianth tube: number of colours of hair	one	two
<input type="checkbox"/> Perianth tube: colour of tip of hairs (RHS colour chart)	8A	7A
<input checked="" type="checkbox"/> Perianth tube: colour of middle third of hairs (RHS colour chart)	8A	7A/60B
<input type="checkbox"/> Perianth lobe: length of longest	long	long

<input type="checkbox"/> *Perianth lobes: reflexing	medium to strong	medium to strong
<input type="checkbox"/> Flower: number of anthers at top of perianth	six	six
<input checked="" type="checkbox"/> Ovary: colour of hairs (RHS colour chart)	7A	60B
<input type="checkbox"/> Flower: position of stigma in relation to anthers	below	below
<input type="checkbox"/> Time of: beginning of flowering	early to medium	medium to late

### **Prior Applications and Sales**

Nil.

Description: **John Oates**, VF Solutions, Merimbula, NSW.

<b>Details of Application</b>		
<b>Application Number</b>	2015/097	
<b>Variety Name</b>	'KP03'	
<b>Genus Species</b>	<i>Anigozanthos</i> hybrid	
<b>Common Name</b>	Kangaroo Paw	
<b>Synonym</b>	Nil	
<b>Accepted Date</b>	06 May 2016	
<b>Applicant</b>	Ozbreed Pty Limited, Clarendon, NSW	
<b>Agent</b>	N/A	
<b>Qualified Person</b>	John Oates	
<b>Details of Comparative Trial</b>		
<b>Location</b>	Clarendon, NSW	
<b>Descriptor</b>	UPOV Technical Guideline for Kangaroo Paw ( TG/175/3)	
<b>Period</b>	2015-2017	
<b>Conditions</b>	Plants grown in 20cm pots with overhead irrigation applied as necessary.	
<b>Trial Design</b>	Pots arranged at random with the comparator.	
<b>Measurements</b>	As per UPOV technical guidelines	
<b>RHS Chart - edition</b>	2015 edition	
<b>Origin and Breeding</b>		
Open pollination: During 2010 and 2011 a number of Kangaroo Paw breeding lines were grown together. Seed as a bulk from a number of varieties was collected from late 2010 into early 2011 and sown. Resultant seedlings were potted for evaluation. A final selection, named 'KP03', was made for the following criteria leaves wide and flower heads large. 'KP03' has been uniform and stable through at least five generations of tissue culture with no off types observed. Breeder: Todd Layt, Ozbreed Pty Limited, Clarendon, NSW.		
<b>Choice of Comparators</b> Characteristics used for grouping varieties to identify the most similar Variety of Common Knowledge		
<b>Organ/Plant Part</b>	<b>Context</b>	<b>State of Expression in Group of Varieties</b>
Plant	height	tall/very tall
Plant	number of inflorescences	medium
Inflorescence	ramification	present
Perianth tube	length	medium to long
Perianth tube	width	medium to broad
Perianth tube	number of colours of hair	one
Perianth lobe	length of longest	medium
Flower	colour group	Gr.2: yellow
<b>Most Similar Varieties of Common Knowledge identified (VCK)</b>		
<b>Name</b>	<b>Comments</b>	
'Gold Velvet'		

<b>Varieties of Common Knowledge identified and subsequently excluded</b>				
<b>Variety</b>	<b>Distinguishing Characteristics</b>		<b>State of Expression in Candidate Variety</b>	<b>State of Expression in Comparator Variety</b>
'Bush Pioneer'	Perianth tube	number of colours of hair	one	two
'KP02'	Leaf	degree of hairiness of margin	absent or very weakly expressed	strongly expressed
'Bush Gold'	Plant	height	tall	short
'Yellow Gem'	Plant	height	tall	medium
'Cross of Gold'	Perianth tube	number of colours of hair	one	two

**Variety Description and Distinctness - Characteristics which distinguish the candidate from One or more of the comparators are marked with a tick.**

<b>Organ/Plant Part: Context</b>	<b>'KP03'</b>	<b>'Gold Velvet'</b>
<input type="checkbox"/> *Plant: height	tall	tall to very tall
<input type="checkbox"/> Plant: number of inflorescences	medium	medium
<input type="checkbox"/> Leaf: length	medium	medium to long
<input checked="" type="checkbox"/> Leaf: width	medium to broad	very broad
<input type="checkbox"/> *Leaf: attitude	semi-erect	semi-erect
<input type="checkbox"/> Leaf: degree of curvature	slightly curved	strongly curved
<input type="checkbox"/> Leaf: colour	green	green
<input type="checkbox"/> Leaf: glaucosity	very weak	very weak
<input type="checkbox"/> Leaf: degree of hairiness of margin	absent or very weakly expressed	absent or very weakly expressed
<input type="checkbox"/> *Inflorescence: ramification	present	present
<input type="checkbox"/> Inflorescence: degree of ramification	secondary	secondary
<input type="checkbox"/> Inflorescence: length of lowest lateral	medium	medium
<input type="checkbox"/> Inflorescence: number of flowers	medium to many	many
<input checked="" type="checkbox"/> Pedicel: colour of hairs (RHS colour chart)	12A/60B	46A/12A
<input type="checkbox"/> Perianth tube: length	medium to long	medium to long
<input type="checkbox"/> Perianth tube: width	medium to broad	medium to broad
<input type="checkbox"/> Perianth tube: profile	flared distally	flared distally
<input type="checkbox"/> *Perianth tube: predominant colour	yellow	yellow
<input type="checkbox"/> Perianth tube: number of colours of hair	one	one
<input checked="" type="checkbox"/> Perianth tube: colour of tip of hairs (RHS colour chart)	7A	12A

<input checked="" type="checkbox"/> Perianth tube: colour of middle third of hairs (RHS colour chart)	7A	12A
<input type="checkbox"/> Perianth lobe: length of longest	medium	medium
<input checked="" type="checkbox"/> *Perianth lobes: reflexing	weak to medium	strong
<input type="checkbox"/> Flower: number of anthers at top of perianth	six	six
<input checked="" type="checkbox"/> Ovary: colour of hairs (RHS colour chart)	12A	46A
<input type="checkbox"/> Flower: position of stigma in relation to anthers	above	above
<input type="checkbox"/> Time of: beginning of flowering	early to medium	early

### **Prior Applications and Sales**

Nil.

Description: **John Oates**, VF Solutions, Merimbula, NSW.

<b>Details of Application</b>		
<b>Application Number</b>	2015/316	
<b>Variety Name</b>	'SUPA2221'	
<b>Genus Species</b>	<i>Argyranthemum frutescens</i>	
<b>Common Name</b>	Marguerite Daisy	
<b>Accepted Date</b>	07 Dec 2015	
<b>Applicant</b>	NuFlora International Pty Ltd, Macquarie Fields, NSW	
<b>Agent</b>	Ramm Botanicals Holdings Pty Ltd, Kangy Angy NSW	
<b>Qualified Person</b>	Megan Bartley	
<b>Details of Comparative Trial</b>		
<b>Location</b>	Kangy Angy NSW	
<b>Descriptor</b>	TG/222/1	
<b>Period</b>	Jan to Jul 2017	
<b>Conditions</b>	Cutting derived plants of the Candidate and comparators were potted into 140mm standard black plastic pots. 5g of Osmocote Exact standard, 5 – 6 month was added to the surface of the pot at planting. The plants were potted up to 200mm and 250mm pots during the trial. Standard recommended rates of Osmocote Exact was applied when repotted. No supplementary liquid fertiliser was used. Plants were grown in the open in full sun. Potting mix was a general-purpose type based on composted pine bark pH 5.9. No significant pest or disease was encountered during the trial.	
<b>Trial Design</b>	20 plants each of the candidate and comparators were arranged in a randomised manner.	
<b>Measurements</b>	Observations were taken from 10 randomly selected plants. In accordance with the Technical Guideline, measurements were taken when there were 5 flowers open on the main inflorescence.	
<b>RHS Chart - edition</b>	6th Edition 2015	
<b>Origin and Breeding</b>		
Controlled Pollination: 'SUPA2221' was developed as part of a conventional breeding program for <i>Argyranthemum</i> suited to growing in pots and garden use conducted by the Plant Breeding Institute at Cobbitty, NSW. Female parent 'X10.121.1' was crossed with pollen parent 'X10.86.2' in October 2011. 'SUPA2221' was selected for development on the basis of suitability to pot production, hardiness, vigour and desirable flower colour. Breeder: Dr Shuming Luo, Dulwich Hill, NSW.		
<b>Choice of Comparators</b> Characteristics used for grouping varieties to identify the most similar Variety of Common Knowledge		
<b>Organ/Plant Part</b>	<b>Context</b>	<b>State of Expression in Group of Varieties</b>
Flower Head	type	semi double
Flower Head	diameter	medium to large
Ray Floret	main colour of upper side	pink

Ray Floret	number of colours	two		
<b>Most Similar Varieties of Common Knowledge identified (VCK)</b>				
<b>Name</b>	<b>Comments</b>			
‘Reflection Pink’	This was the only Argyranthemum identified with clearly defined two different colours on the ray floret.			
<b>Varieties of Common Knowledge identified and subsequently excluded</b>				
<b>Variety</b>	<b>Distinguishing Characteristics</b>	<b>State of Expression in Candidate Variety</b>	<b>State of Expression in Comparator Variety</b>	<b>Comments</b>
‘Bonmadropi’	Ray Floret number of colours	two	two	This plant was excluded as the colours are described as being "underlaid" or one colour is a base for the other rather than having two distinct colours on the upper side of the ray floret.
‘OHAR 01245’	Flower Head Type	semi double	double	
‘OHMADMADE’	Flower Head Type	semi double	double	
‘Summer Melody’	Flower Head Type	semi double	double	

**Variety Description and Distinctness - Characteristics which distinguish the candidate from one or more of the comparators are marked with a tick.**

<b>Organ/Plant Part: Context</b>	<b>‘SUPA2221’</b>	<b>‘Reflection Pink’</b>
<input checked="" type="checkbox"/> Plant: growth habit	upright	spreading
<input checked="" type="checkbox"/> *Plant: height	short to medium	very short to short
<input type="checkbox"/> Plant: density	medium to dense	medium
<input type="checkbox"/> Stem: anthocyanin colouration	absent	absent
<input checked="" type="checkbox"/> *Leaf: length	medium to long	short to medium
<input type="checkbox"/> *Leaf: width	medium	medium
<input checked="" type="checkbox"/> *Leaf: color of upper side	grey green	light green
<input checked="" type="checkbox"/> Lateral lobe: length	medium	short
<input type="checkbox"/> Lateral lobe: width	narrow	narrow to medium
<input checked="" type="checkbox"/> Lateral lobe: depth of marginal incisions	shallow	very shallow
<input checked="" type="checkbox"/> Peduncle: length	medium	very short to short
<input type="checkbox"/> *Flower head: type	semi double	semi double
<input type="checkbox"/> *Flower head: diameter	medium to large	medium
<input checked="" type="checkbox"/> Ray floret: curvature of longitudinal axis	reflexed	incurved
<input checked="" type="checkbox"/> *Ray floret: length	long	short

<input type="checkbox"/> *Ray floret: width	broad	broad
<input type="checkbox"/> *Ray floret: number of colours	more than two	more than two
<input checked="" type="checkbox"/> *Ray floret: main colour of upper side (RHS Colour Chart)	N74A	75A
<input checked="" type="checkbox"/> *Ray floret: secondary colour of upper side (RHS Colour Chart)	N155C	71A
<input checked="" type="checkbox"/> Ray floret: main colour of lower side (RHS Colour Chart)	62C to 62B	75C
<input checked="" type="checkbox"/> *Disc: diameter (varieties with flower head type: single; semi double; and anemone like only)	small to medium	medium to large
<input checked="" type="checkbox"/> *Disc: main colour (varieties with flower head type: single and semi double only)	red	brown
<input checked="" type="checkbox"/> *Time of: beginning of flowering	late	early

**Prior Applications and Sales:**

Nil

First sold in Australia, Dec 2012

Description: **Megan Bartley**, Kangy Angy, NSW

<b>Details of Application</b>		
<b>Application Number</b>	2016/091	
<b>Variety Name</b>	'SENSE 171'	
<b>Genus Species</b>	<i>Cucumis melo</i>	
<b>Common Name</b>	Melon	
<b>Synonym</b>	Nil	
<b>Accepted Date</b>	17 May 2016	
<b>Applicant</b>	Nunhems B.V., Haelen, The Netherlands and Laboratoire ASL, Eyragues, France	
<b>Agent</b>	Shelston IP, Sydney, NSW	
<b>Qualified Person</b>	John Oates	
<b>Details of Comparative Trial</b>		
<b>Location</b>	Griffith, NSW	
<b>Descriptor</b>	Melon ( <i>Cucumis melo</i> ) UPOV TG/104/5	
<b>Period</b>	Summer 2016-17	
<b>Conditions</b>	Raised beds, plastic mulch, underground trickle irrigation, red loam soil, top temperature 46°C.	
<b>Trial Design</b>	Three rows each of 10 plants per generation and of comparator.	
<b>Measurements</b>	As per UPOV technical guidelines.	
<b>RHS Chart - edition</b>	2001	
<b>Origin and Breeding</b>		
Controlled pollination: Two homozygous non-commercial breeding lines were developed by selfing. Hybridisation of the two homozygous breeding lines was performed. Selection was for fruit storage, flesh colour and skin, colour. Breeder: Nunhems B.V. and Laboratoire ASL.		
<b>Choice of Comparators</b> Characteristics used for grouping varieties to identify the most similar Variety of Common Knowledge		
<b>Organ/Plant Part</b>	<b>Context</b>	<b>State of Expression in Group of Varieties</b>
Inflorescence	sex expression	andromonoecious
Fruit	shape	circular
Fruit	warts	absent
Fruit	grooves	absent or very weakly expressed
Fruit	cork formation	present
Seed	length	long
Seed	colour	cream yellow
<b>Most Similar Varieties of Common Knowledge identified (VCK)</b>		
<b>Name</b>	<b>Comments</b>	
'Zelda'		

**Varieties of Common Knowledge identified and subsequently excluded**

Variety	Distinguishing Characteristics		State of Expression in Candidate Variety	State of Expression in Comparator Variety
'Caribbean Gold'	Fruit	ground colour of skin	yellow	green
	Fruit	main colour of flesh	reddish orange	orange

**Variety Description and Distinctness - Characteristics which distinguish the candidate from one or more of the comparators are marked with a tick.**

Organ/Plant Part: Context	'SENSE 171'	'Zelda'
<input type="checkbox"/> Leaf blade: size	medium	small to medium
<input type="checkbox"/> Leaf blade: intensity of green colour	light to medium	light to medium
<input checked="" type="checkbox"/> Leaf blade: development of lobes	medium to strong	weak
<input checked="" type="checkbox"/> Leaf blade: length of terminal lobe	medium to long	very short to short
<input type="checkbox"/> Leaf blade: dentation of margin	very weak	very weak to weak
<input type="checkbox"/> Leaf blade: blistering	weak	very weak to weak
<input type="checkbox"/> Petiole: attitude	erect	erect to semi-erect
<input type="checkbox"/> Petiole: length	long	long
<input type="checkbox"/> *Inflorescence: sex expression	andromonoecious	andromonoecious
<input type="checkbox"/> Young fruit: hue of green colour of skin	yellowish green	green
<input type="checkbox"/> *Young fruit: intensity of green colour of skin	light to medium	medium
<input type="checkbox"/> Young fruit: density of dots	absent or very sparse	absent or very sparse
<input type="checkbox"/> Young fruit: conspicuousness of groove colouring	absent or very weak	absent or very weak
<input type="checkbox"/> Young fruit: length of peduncle	very short to short	short
<input type="checkbox"/> Young fruit: extension of darker area around peduncle	absent or very small	absent or very small
<input checked="" type="checkbox"/> Fruit: change of skin colour from young fruit to maturity	early in fruit development	very late in fruit development or no change
<input type="checkbox"/> *Fruit: length	medium	medium
<input type="checkbox"/> *Fruit: diameter	medium	medium
<input type="checkbox"/> *Fruit: ratio length/diameter	medium	medium
<input type="checkbox"/> *Fruit: position of maximum diameter	at middle	at middle
<input type="checkbox"/> *Fruit: shape in longitudinal section	circular	circular
<input checked="" type="checkbox"/> *Fruit: ground colour of skin	yellow	green
<input type="checkbox"/> Fruit: intensity of ground colour of skin	light to medium	medium

<input type="checkbox"/> Fruit: hue of ground colour of skin	absent or very weak	absent or very weak
<input type="checkbox"/> Fruit: density of dots	absent or very sparse	absent or very sparse
<input type="checkbox"/> *Fruit: density of patches	absent or very sparse	absent or very sparse
<input type="checkbox"/> *Fruit: warts	absent	absent
<input checked="" type="checkbox"/> *Fruit: strength of attachment of peduncle at maturity	very strong	strong
<input type="checkbox"/> *Fruit: shape of base	rounded	rounded
<input type="checkbox"/> *Fruit: shape of apex	rounded	rounded
<input checked="" type="checkbox"/> *Fruit: size of pistil scar	medium	large
<input type="checkbox"/> *Fruit: grooves	absent or very weakly expressed	absent or very weakly expressed
<input type="checkbox"/> *Fruit: creasing of surface	absent or very weak	absent or very weak
<input type="checkbox"/> *Fruit: cork formation	present	present
<input checked="" type="checkbox"/> *Fruit: thickness of cork layer	thin to medium	thick
<input type="checkbox"/> *Fruit: pattern of cork formation	netted only	netted only
<input type="checkbox"/> *Fruit: density of pattern of cork formation	dense	dense
<input type="checkbox"/> Fruit: width of flesh in longitudinal section	thick	thick
<input checked="" type="checkbox"/> *Fruit: main colour of flesh	reddish orange	orange
<input type="checkbox"/> Fruit: intensity of orange colour of flesh (varieties with main colour of flesh: orange only)	medium to dark	medium to dark
<input type="checkbox"/> Fruit: firmness of flesh	firm	firm
<input type="checkbox"/> *Seed: length	medium	medium
<input type="checkbox"/> Seed: width	medium	medium
<input type="checkbox"/> Seed: shape	not pine-nut shape	not pine-nut shape
<input type="checkbox"/> *Seed: colour	cream yellow	cream yellow
<input type="checkbox"/> Seed: intensity of colour (varieties with cream yellow seed colour only)	medium	medium
<input type="checkbox"/> *Shelf life of: fruit	medium to long	medium to long

### **Prior Applications and Sales**

Prior applications: nil.

First sold in Guatemala in Dec 2012.

Description: **John Oates**, VF Solutions, Merimbula, NSW.

<b>Details of Application</b>	
<b>Application Number</b>	2010/086
<b>Variety Name</b>	'Zaipava'
<b>Genus Species</b>	<i>Prunus persica</i> var. <i>nucipersica</i>
<b>Common Name</b>	Nectarine
<b>Synonym</b>	Honey Prima
<b>Accepted Date</b>	25 May 2010
<b>Applicant</b>	Zaiger's Inc. Genetics, Modesto, CA, USA
<b>Agent</b>	Graham's Factree Pty Ltd, Hoddles Creek, VIC
<b>Qualified Person</b>	Graham Fleming

#### **Details of Comparative Trial**

<b>Overseas Testing Authority</b>	GEVES, France
<b>Overseas Data Reference Number</b>	2004/2466
<b>Location</b>	Overseas trial was conducted in INRA, Avignon, France. Australian verification trial was conducted in Hoddles Creek, VIC.
<b>Descriptor</b>	Overseas trial was based on CPVO- TP/53/1. The detailed description is based on Australian data collected in accordance with UPOV TG 53/7 (Peach/Nectarine)
<b>Period</b>	Overseas trial was conducted during 2006-2009. Australian verification trial was conducted in 2012.
<b>Conditions</b>	Where possible, overseas data has been verified under local growing conditions.
<b>Trial Design</b>	Australian verification trial was conducted under commercial orchard plantings.
<b>Measurements</b>	In accordance with UPOV TG 53/7
<b>RHS Chart - edition</b>	N/A

#### **Origin and Breeding**

Open pollination: The present new variety originated as an open pollinated proprietary seedling with the field identification number '2LG112'. A large group of these open pollinated seedlings were budded to Nemaguard rootstock. In 1996 after close observation the present variety was chosen for asexual propagation and commercialisation based on its desirable fruiting characteristics. Breeder: Zaiger's Inc. Genetics, Modesto, CA, USA.

**Choice of Comparators** Characteristics used for grouping varieties to identify the most similar Variety of Common Knowledge

<b>Organ/Plant Part</b>	<b>Context</b>	<b>State of Expression in Group of Varieties</b>
Fruit	hue of over colour of skin	dark red
Fruit	pattern of over colour of skin	solid flush
Fruit	carotenoid colouration of flesh	orange yellow
Fruit	pubescence of skin	absent
Fruit	maturity	early

<b>Most Similar Varieties of Common Knowledge identified (VCK)</b>					
<b>Name</b>		<b>Comments</b>			
'Red Roy'		'Red Roy' is an early maturing yellow flesh nectarine which requires 250-400 less chill hours, more red colour coverage of skin and has some bleeding near stone.			
'Royal Glo'		'Royal Glo' is an early yellow flesh nectarine with classic acid flavour and requires approximately 450 hours less chill time.			
<b>Varieties of Common Knowledge identified and subsequently excluded</b>					
<b>Variety</b>	<b>Distinguishing Characteristics</b>		<b>State of Expression in Candidate Variety</b>	<b>State of Expression in Comparator Variety</b>	<b>Comments</b>
'Royal Glo'	Fruit	maturity	8 days earlier	8 days later	

**Variety Description and Distinctness - Characteristics which distinguish the candidate from one or more of the comparators are marked with a tick.**

<b>Organ/Plant Part: Context</b>	<b>'Zaipava'</b>	<b>'Red Roy'</b>
<input checked="" type="checkbox"/> *Tree: size	very large	large
<input type="checkbox"/> Tree: vigour	strong	strong
<input checked="" type="checkbox"/> *Tree: habit	upright to spreading	upright
<input type="checkbox"/> Flowering shoot: thickness	thin	-
<input type="checkbox"/> Flowering shoot: length of internodes	medium	-
<input type="checkbox"/> Flowering shoot: presence of anthocyanin colouration	present	-
<input type="checkbox"/> Flowering shoot: intensity of anthocyanin colouration	medium	-
<input type="checkbox"/> Flowering shoot: density of flower buds	medium	-
<input type="checkbox"/> *Corolla: main colour (inner side)	violet pink	-
<input type="checkbox"/> *Petal: shape	narrow elliptic	circular
<input type="checkbox"/> *Flower: number of petals	five	five
<input type="checkbox"/> Stamen: position compared to petals	below	-
<input type="checkbox"/> *Stigma: position compared to anthers	above	above
<input type="checkbox"/> *Anthers: pollen	present	present
<input type="checkbox"/> *Ovary: pubescence	absent	-
<input type="checkbox"/> Stipule: length	medium	-
<input type="checkbox"/> *Leaf blade: length	medium	-
<input type="checkbox"/> *Leaf blade: width	narrow	-
<input type="checkbox"/> *Leaf blade: ratio length/width	high	-
<input type="checkbox"/> Leaf blade: angle at base	right angle	-
<input type="checkbox"/> Leaf blade: angle at apex	medium	-
<input type="checkbox"/> Leaf blade: colour	medium green	-
<input type="checkbox"/> Leaf blade: red mid vein on the lower side	absent	-

<input type="checkbox"/> Petiole: length	short	medium
<input type="checkbox"/> *Petiole: nectaries	present	present
<input type="checkbox"/> *Petiole: shape of nectaries	reniform	reniform
<input checked="" type="checkbox"/> *Fruit: size	small	large
<input checked="" type="checkbox"/> *Fruit: shape (in ventral view)	broad elliptic	circular
<input type="checkbox"/> Fruit: shape of pistil end (excluding mucron tip)	weakly depressed	weakly pointed
<input type="checkbox"/> Fruit: symmetry (viewed from pistil end)	symmetric	-
<input type="checkbox"/> Fruit: prominence of suture	weak	weak
<input type="checkbox"/> Fruit: depth of stalk cavity	medium	-
<input type="checkbox"/> Fruit: width of stalk cavity	narrow	-
<input type="checkbox"/> *Fruit: ground colour of skin	orange yellow	orange yellow
<input type="checkbox"/> *Fruit: relative area of over colour of skin	large to very large	very large
<input type="checkbox"/> Fruit: hue of over colour of skin	dark red	dark red
<input type="checkbox"/> Fruit: pattern of over colour of skin	solid flush	solid flush
<input type="checkbox"/> *Fruit: pubescence of skin	absent	absent
<input type="checkbox"/> Fruit: thickness of skin	medium	medium
<input type="checkbox"/> Fruit: adherence of skin to flesh	medium	
<input type="checkbox"/> *Fruit: firmness of flesh	firm	firm
<input type="checkbox"/> *Fruit: carotenoid colouration of flesh	orange yellow	orange yellow
<input type="checkbox"/> *Fruit: anthocyanin colouration of flesh next to skin	absent or very weak	absent or very weak
<input type="checkbox"/> *Fruit: anthocyanin colouration of flesh in central part of flesh	absent or very weak	absent or very weak
<input checked="" type="checkbox"/> *Fruit: anthocyanin colouration of flesh around stone	absent or weak	medium
<input type="checkbox"/> Fruit: flesh fiber	absent or weak	absent or weak
<input type="checkbox"/> Fruit: sweetness	medium	-
<input type="checkbox"/> *Fruit: acidity	low	-
<input type="checkbox"/> *Stone: size compared to fruit	medium	-
<input type="checkbox"/> *Stone: shape (in lateral view)	elliptic	obovate
<input type="checkbox"/> Stone: intensity of brown colour	medium	light
<input type="checkbox"/> Stone: relief of surface	equally pits and grooves	equally pits and grooves
<input type="checkbox"/> Stone: tendency to split	low	low to medium
<input type="checkbox"/> *Stone: adherence to flesh	present	present
<input type="checkbox"/> Stone: degree of adherence to flesh	medium	-

<input type="checkbox"/> Time of : beginning of leaf bud burst	very early	-
<input type="checkbox"/> *Time of: beginning of flowering	medium	-
<input type="checkbox"/> *Time of: maturity for consumption	early	early

**Characteristics Additional to the Descriptor/TG**

<b>Organ/Plant Part: Context</b>	<b>'Zaipava'</b>	<b>'Red Roy'</b>
<input checked="" type="checkbox"/> Fruit: chilling requirement (hours)	600-750	350

**Prior Applications and Sales:**

<b>Country</b>	<b>Year</b>	<b>Status</b>	<b>Name Applied</b>
EU	2004	Surrendered	'Zaipava'

First sold in France in October 2004.

Description: **Rebecca Fleming**, Graham's Factree Pty Ltd, Hoddles Creek, VIC.

<b>Details of Application</b>		
<b>Application Number</b>	2016/239	
<b>Variety Name</b>	'Durack'	
<b>Genus Species</b>	<i>Avena sativa</i>	
<b>Common Name</b>	Oats	
<b>Synonym</b>	Nil	
<b>Accepted Date</b>	10 Oct 2016	
<b>Applicant</b>	Minister for Agriculture, Food and Fisheries (through SARDI), Adelaide, SA and Grains Research and Development Corporation, Barton, ACT	
<b>Agent</b>	Minister for Agriculture Food and Fisheries (Acting through SARDI), Adelaide, SA	
<b>Qualified Person</b>	Suzanne Hoppo	
<b>Details of Comparative Trial</b>		
<b>Location</b>	Turretfield Research Centre, SA	
<b>Descriptor</b>	UPOV Technical Guidelines for Oats (UPOV TG/20/10)	
<b>Period</b>	28/6/2016 to 4/1/2017	
<b>Conditions</b>	A replicated trial was sown on 28 June 2016 at Turretfield Research Centre on a red brown earth soil with Mediterranean climate with 3 reps. Plot size was 5 rows x 210mm spacing x 5m length.	
<b>Trial Design</b>	Randomised complete block design with three replicates	
<b>Measurements</b>	In accordance with UPOV Technical Guideline	
<b>RHS Chart - edition</b>	N/A	
<b>Origin and Breeding</b>		
Controlled pollination: In 2002 the breeder's line 01Q211 was control pollinated with the breeder's line 94Q601-45-28 at the Department of Agriculture in South Perth. F <sub>2</sub> seed of the cross 02Q302 was sown as a single row at Mt Barker Research Station and single heads selected. WA02Q302-9 was the ninth head selected from the cross. It was promoted to unreplicated trials in winter 2007 and to replicated trials in 2009. WA02Q302-9 was promoted to stage 4 replicated grain trials in 2010 and has remained in these trials since that time. Breeder: Dr Robyn McLean, Department of Agriculture and Food, South Perth, WA.		
<b>Choice of Comparators</b> Characteristics used for grouping varieties to identify the most similar Variety of Common Knowledge		
<b>Organ/Plant Part</b>	<b>Context</b>	<b>State of Expression in Group of Varieties</b>
Plant	growth habit	semi-erect
Panicle	orientation of branches	equilateral
Panicle	attitude of branches	semi-erect
Primary grain	glaucosity of lemma	absent
Grain	husk	present

<b>Most Similar Varieties of Common Knowledge identified (VCK)</b>	
<b>Name</b>	<b>Comments</b>
'Wallaroo'	
'Winjardie'	

**Variety Description and Distinctness - Characteristics which distinguish the candidate from one or more of the comparators are marked with a tick.**

<b>Organ/Plant Part: Context</b>	<b>'Durack'</b>	<b>'Wallaroo'</b>	<b>'Winjardie'</b>
<input type="checkbox"/> Plant: growth habit	semi-erect	semi-erect	semi-erect
<input type="checkbox"/> Lowest leaves: hairiness of sheaths	absent or very weak	weak	absent or very weak
<input type="checkbox"/> *Leaf blade: hairiness of margins of leaf below flag leaf	absent or very weak	weak	absent or very weak
<input checked="" type="checkbox"/> *Time of: panicle emergence	very early	early	early to medium
<input checked="" type="checkbox"/> *Stem: hairiness of uppermost node	absent	present	absent
<input type="checkbox"/> Panicle: orientation of branches	equilateral	equilateral	equilateral
<input type="checkbox"/> Panicle: attitude of branches	semi-erect	semi-erect	semi-erect
<input type="checkbox"/> Panicle: attitude of spikelets	pendulous	pendulous	pendulous
<input type="checkbox"/> *Primary grain: glaucosity of lemma	absent	absent	absent
<input type="checkbox"/> *Plant: length	medium	long	medium
<input type="checkbox"/> *Grain: husk	present	present	present
<input checked="" type="checkbox"/> *Grain: colour of lemma	yellow	brown	yellow

### **Prior Applications and Sales**

Nil.

Description: **Suzanne Hoppe**, SARDI, Adelaide, SA.

<b>Details of Application</b>		
<b>Application Number</b>	2017/236	
<b>Variety Name</b>	'Kowari'	
<b>Genus Species</b>	<i>Avena sativa</i>	
<b>Common Name</b>	Oats	
<b>Synonym</b>	Nil	
<b>Accepted Date</b>	04 Sep 2017	
<b>Applicant</b>	Minister for Agriculture, Food and Fisheries (through SARDI), Adelaide, SA and Grains Research and Development Corporation, Barton, ACT	
<b>Agent</b>	N/A	
<b>Qualified Person</b>	Suzanne Hoppo	
<b>Details of Comparative Trial</b>		
<b>Location</b>	Turretfield Research Centre, SA	
<b>Descriptor</b>	UPOV Technical Guidelines for Oats (UPOV TG/20/10)	
<b>Period</b>	28/6/2016 to 4/1/2017	
<b>Conditions</b>	A replicated trial was sown on 28 June 2016 at Turretfield Research Centre on a red brown earth soil with Mediterranean climate with 3 reps. Plot size was 5 rows x 210mm spacing x 5m length.	
<b>Trial Design</b>	Randomised complete block design with three replicates	
<b>Measurements</b>	In accordance with UPOV Technical Guideline	
<b>RHS Chart - edition</b>	N/A	
<b>Origin and Breeding</b>		
Controlled pollination In 2003 the variety 'Mitika' was control pollinated with the breeder's line WAOAT2099. F <sub>2</sub> seed of the cross was sown as a population at Kingsford Research Centre (near Gawler, SA) in 2005 and single heads selected. SV03198-18 was the eighteenth head selected from the cross 03198. It was promoted to unreplicated trials in winter 2007 and to replicated trials in 2009. SV03198-18 was promoted to stage 4 replicated grain trials in 2010 and has remained in these trials since that time. Breeder: Dr Pamela Zwer and Ms Sue Hoppo, South Australian Research and Development Institute (SARDI), Adelaide, SA.		
<b>Choice of Comparators</b> Characteristics used for grouping varieties to identify the most similar Variety of Common Knowledge		
<b>Organ/Plant Part</b>	<b>Context</b>	<b>State of Expression in Group of Varieties</b>
Plant	time of panicle emergence	early
Stem	hairiness of uppermost node	present
Primary grain	glaucoity of lemma	absent
Grain	husk	present
Grain	colour of lemma	brown
<b>Most Similar Varieties of Common Knowledge identified (VCK)</b>		
<b>Name</b>	<b>Comments</b>	
'Mitika'	seed parent	

<b>Varieties of Common Knowledge identified and subsequently excluded</b>				
<b>Variety</b>	<b>Distinguishing Characteristics</b>		<b>State of Expression in Candidate Variety</b>	<b>State of Expression in Comparator Variety</b>
'Bannister'	Plant	time of panicle emergence	early	medium
'Wombat'	Hull	lignin	low	high
'Dunnart'	Hull	lignin	low	high

**Variety Description and Distinctness - Characteristics which distinguish the candidate from one or more of the comparators are marked with a tick.**

<b>Organ/Plant Part: Context</b>	<b>'Kowari'</b>	<b>'Mitika'</b>
<input type="checkbox"/> Plant: growth habit	semi-erect	semi-erect
<input type="checkbox"/> Lowest leaves: hairiness of sheaths	absent or very weak	weak
<input type="checkbox"/> *Leaf blade: hairiness of margins of leaf below flag leaf	weak	weak
<input type="checkbox"/> Plant: frequency of plants with recurved flag leaves	medium	medium
<input type="checkbox"/> *Time of: panicle emergence	early	early
<input type="checkbox"/> *Stem: hairiness of uppermost node	present	present
<input type="checkbox"/> Stem: intensity of hairiness of uppermost node	very weak	very weak
<input type="checkbox"/> Panicle: orientation of branches	equilateral	equilateral
<input type="checkbox"/> Panicle: attitude of branches	semi-erect	semi-erect
<input type="checkbox"/> Panicle: attitude of spikelets	pendulous	pendulous
<input type="checkbox"/> *Primary grain: glaucosity of lemma	absent	absent
<input checked="" type="checkbox"/> *Plant: length	short to medium	short
<input type="checkbox"/> *Grain: husk	present	present
<input type="checkbox"/> *Grain: colour of lemma	brown	brown

<b>Statistical Table</b>		
<b>Organ/Plant Part: Context</b>	<b>'Kowari'</b>	<b>'Mitika'</b>
<input checked="" type="checkbox"/> Plant: length (cm)		
Mean	56.20	48.95
Std. Deviation	2.69	2.01
LSD/sig	2.17	P≤0.01

**Prior Applications and Sales**

Nil.

Description: **Suzanne Hoppo**, SARDI, Adelaide, SA.

<b>Details of Application</b>		
Application Number	2016/003	
Variety Name	'Viscount'	
Genus Species	<i>Lolium perenne</i>	
Coon Name	Perennial Ryegrass	
Accepted Date	23 Feb 2016	
Applicant	New Zealand Agriseeds Ltd., Christchurch, New Zealand	
Agent	Heritage Seeds Pty Ltd., Howlong, NSW	
Qualified Person	Allen Newman	
<b>Details of Comparative Trial</b>		
Overseas Testing Authority	New Zealand Plant Variety Rights Office	
Overseas Data Reference Number	RYG (Grant No. 32520)	
Location	Lincoln, Christchurch, New Zealand	
Descriptor	TG/4/8 2006	
Period	2015 - 2016	
Conditions	Not Sepcified	
Trial Design	Not Specified	
Measurements		
RHS Chart - edition		
<b>Origin and Breeding</b>		
Controlled pollination: Parental populations were created from multiple pair crosses. Superior F2 plants were selected after being under grazing for two years. Selected plants were transferred to clonal rows where five were selected from three original parental populations. These clones were crossed in isolation to produce the first seed of Viscount in 2009. This seed and further multiplications have been trialed extensively under grazing and cutting in New Zealand and Australia.		
<b>Choice of Comparators</b> Characteristics used for grouping varieties to identify the most similar Variety of Coon Knowledge		
<b>Organ/Plant Part</b>	<b>Context</b>	<b>State of Expression in Group of Varieties</b>
Plant	ploidy	tetraploid
Plant	vegetative growth habit (without vernalisation)	medium to semi-prostrate
Plant	Time of inflorescence emergence (without vernalisation)	medium to late
<b>Most Similar Varieties of Coon Knowledge identified (VCK)</b>		
<b>Name</b>	<b>Coents</b>	
'Abergain'		
'Reward'		
'Abercraigs'		
'Astonenergy'		
'Base'		
'Bealey'		

'Digby'	
'Elital'	
'Halo'	
'Magniff'	
'Quartet II'	
'Tanker'	
'Impressario'	
'1941'	

**Variety Description and Distinctness - Characteristics which distinguish the candidate from one or more of the comparators are marked with a tick.**

Organ/Plant Part: Context	'Viscount'	'1941'	'Abercraigs'	'Abergain'	'Astonenergy'	'Base'	'Bealey'	'Digby'	'Elital'	'Halo'	'Impressario'	'Magniff'	'Quartet II'	'Reward'	'Tanker'
<input type="checkbox"/> *Plant: ploidy	tetraploid	tetraploid	tetraploid	tetraploid	tetraploid	tetraploid	tetraploid	tetraploid	tetraploid	tetraploid	tetraploid	tetraploid	tetraploid	tetraploid	tetraploid
<input type="checkbox"/> Plant: vegetative growth habit (without vernalisation)	medium	medium to semi-prostrate	semi-prostrate	medium to semi-prostrate	medium	medium to semi-prostrate	medium	medium	medium to semi-prostrate	medium	medium				
<input checked="" type="checkbox"/> Leaf: length	medium to long	short to medium	short	short to medium	short	medium	medium	medium	short to medium	medium	medium	short	short to medium	short to medium	medium
<input checked="" type="checkbox"/> Leaf: width	medium	narrow to medium	narrow to medium	narrow to medium	narrow	narrow to medium	medium	medium	narrow to medium	medium	narrow to medium	narrow to medium	narrow to medium	narrow to medium	medium
<input checked="" type="checkbox"/> Leaf: intensity of green colour	dark	dark	medium to dark	dark	dark	medium	medium to dark	dark	dark	medium	medium to dark	dark	dark	medium to dark	medium to dark
<input type="checkbox"/> Plant: width	medium	medium	medium	medium	medium	medium	medium	medium	medium	medium	medium	medium	medium	medium	medium
<input type="checkbox"/> Plant: vegetative growth habit (after vernalisation)	medium to semi-prostrate	medium	medium to semi-prostrate	medium	medium	semi-prostrate	medium	medium	medium to semi-prostrate	semi-prostrate	medium to semi-prostrate	medium to semi-prostrate	medium to semi-prostrate	semi-prostrate	medium to semi-prostrate
<input checked="" type="checkbox"/> Plant: height	medium to tall	medium	short to medium	medium	short to medium	short to medium	medium	medium to tall	short to medium	medium	medium to tall	short to medium	short to medium	short to medium	medium

**Statistical Table**

Organ/Plant Part: Context	'Viscount'	'1941'	'Abercraigs'	'Abergain'	'Astonenergy'	'Base'	'Bealey'	'Digby'	'Elital'	'Halo'	'Impressario'	'Magniff'	'Quartet II'	'Reward'	'Tanker'
<input checked="" type="checkbox"/> Plant: Time of inflorescence emergence (days)															
Mean	67.37	89.68	89.42	86.97	87.93	75.08	79.67	81.75	87.00	84.47	67.12	86.65	86.37	81.27	79.28
Std. Deviation	5.72	4.10	5.02	6.84	4.59	7.45	6.47	5.89	6.74	5.28	4.39	5.24	3.84	6.10	5.21
LSD/sig	3.10	P≤0.01	P≤0.01	P≤0.01	P≤0.01	P≤0.01	P≤0.01	P≤0.01	P≤0.01	P≤0.01	ns	P≤0.01	P≤0.01	P≤0.01	P≤0.01
<input checked="" type="checkbox"/> Flag Leaf: Length (mm)															

Mean	261.50	231.00	183.17	196.47	212.67	175.67	192.17	244.58	213.75	171.75	273.50	234.00	211.04	182.25	181.67
Std. Deviation	49.49	46.22	39.19	41.63	37.31	43.06	37.03	37.36	48.02	38.12	46.41	41.31	40.20	32.51	34.50
LSD/sig	25.746	P<0.01	P<0.01	P<0.01	P<0.01	P<0.01	P<0.01	ns	P<0.01	P<0.01	ns	P<0.01	P<0.01	P<0.01	P<0.01
☑ Flag Leaf: Width (mm)															
Mean	9.26	8.65	7.79	7.77	8.64	7.68	7.91	10.76	7.89	8.28	10.11	9.17	7.72	7.94	8.58
Std. Deviation	1.02	1.21	1.21	1.21	1.20	1.07	1.12	1.40	1.07	1.39	1.21	1.22	1.20	1.13	1.15
LSD/sig	0.737	ns	P<0.01	P<0.01	ns	P<0.01	P<0.01	P<0.01	P<0.01	P<0.01	P<0.01	ns	P<0.01	P<0.01	ns
☑ Flag Leaf: Length/Width Ratio															
Mean	28.45	26.80	23.48	25.65	25.01	22.74	24.82	23.03	27.18	21.09	27.18	25.76	27.69	23.18	21.49
Std. Deviation	4.20	4.63	4.46	5.56	4.66	5.30	4.84	4.12	5.60	4.87	4.15	4.34	5.43	5.34	4.72
LSD/sig	3.058	ns	P<0.01	ns	P<0.01	P<0.01	P<0.01	P<0.01	ns	P<0.01	ns	ns	ns	P<0.01	P<0.01
☑ Plant: length of longest stem (inflorescence included fully expanded) (mm)															
Mean	786.00	859.58	707.92	757.42	722.59	720.88	767.21	938.81	791.92	740.42	661.50	843.08	749.33	786.83	696.92
Std. Deviation	77.44	77.63	92.98	94.60	91.89	114.15	115.62	98.41	70.68	74.10	96.87	95.72	83.99	90.27	85.46
LSD/sig	67.743	P<0.01	P<0.01	ns	ns	ns	ns	P<0.01	ns	ns	P<0.01	ns	ns	ns	P<0.01
☑ plant: Length of upper internode (mm)															
Mean	210.25	276.33	219.54	244.98	217.89	226.03	237.40	288.00	273.83	254.33	180.67	246.08	264.83	261.09	226.67
Std. Deviation	41.81	58.35	61.21	64.64	71.36	50.45	65.55	46.93	73.82	55.48	54.51	68.51	54.26	56.77	46.82
LSD/sig	32.459	P<0.01	ns	P<0.01	ns	ns	ns	P<0.01	P<0.01	P<0.01	ns	P<0.01	P<0.01	P<0.01	ns
☑ Inflorescence: Length (mm)															
Mean	319.50	329.40	283.40	299.50	287.50	262.80	291.90	355.70	309.30	273.20	297.00	309.70	281.90	281.30	256.30
Std. Deviation	44.96	43.45	30.56	39.03	46.13	44.52	52.04	56.18	27.26	34.18	51.04	38.18	44.29	33.26	35.85
LSD/sig	27.205	ns	P<0.01	ns	P<0.01	P<0.01	P<0.01	P<0.01	ns	P<0.01	ns	ns	P<0.01	P<0.01	P<0.01
☑ Inflorescence: Number of spikelets															
Mean	27.89	29.92	26.30	27.65	27.13	26.22	27.52	34.30	29.23	27.90	24.97	29.00	27.37	26.63	26.38
Std. Deviation	4.26	3.48	3.80	4.11	3.94	4.98	4.84	7.02	3.84	3.97	4.97	3.78	4.74	3.66	4.16
LSD/sig	2.611	ns	ns	ns	ns	ns	ns	P<0.01	ns	ns	P<0.01	ns	ns	ns	ns
☑ Inflorescence: Density															
Mean	11.70	11.09	10.89	11.00	10.75	10.48	10.69	11.02	10.73	9.93	12.14	10.77	10.41	10.66	9.89
Std. Deviation	2.58	1.54	1.36	1.86	1.69	3.06	1.47	3.44	1.53	1.55	2.13	1.35	1.98	1.47	1.77
LSD/sig	1.145	ns	ns	ns	ns	P<0.01	ns	ns	ns	P<0.01	ns	ns	P<0.01	ns	P<0.01
☑ Inflorescence: Length of outer glume on basal spikelet (mm)															
Mean	16.19	15.26	14.20	14.53	14.36	12.51	13.50	11.64	16.42	12.32	16.49	150.30	13.93	13.93	13.01
Std. Deviation	2.78	2.07	2.33	2.46	2.08	1.88	2.48	2.14	3.05	1.97	2.95	2.28	1.98	1.93	2.05

LSD/sig	1.22	ns	P≤0.01	P≤0.01	P≤0.01	P≤0.01	P≤0.01	P≤0.01	ns	P≤0.01	ns	ns	P≤0.01	P≤0.01	P≤0.01
<input checked="" type="checkbox"/> Inflorescence: Length of basal spikelet (excluding awn) (mm)															
Mean	25.50	24.07	22.12	25.72	23.24	21.88	26.21	23.90	22.58	20.88	26.66	23.99	21.43	23.87	21.43
Std. Deviation	3.06	2.85	4.21	8.60	3.69	4.56	7.66	3.40	2.31	2.80	4.43	4.05	3.05	3.43	3.09
LSD/sig	3.44	ns	P≤0.01	ns	ns	P≤0.01	ns	ns	ns	P≤0.01	ns	ns	P≤0.01	ns	P≤0.01

**Prior Applications and Sales:**

Country	Year	Status	Name Applied
New Zealand	2015	Granted	'Viscount'

Prior Sales: Nil

Description: **David Hawkey**, Heritage Seeds Pty. Ltd., Howlong, VIC.

<b>Details of Application</b>		
<b>Application Number</b>	2015/138	
<b>Variety Name</b>	'Sundasiro'	
<b>Genus Species</b>	<i>Petunia sp.</i>	
<b>Common Name</b>	Petunia	
<b>Accepted Date</b>	17 Sep 2015	
<b>Applicant</b>	Suntory Flowers Limited	
<b>Agent</b>	Oasis Horticulture Pty Limited, Winmalee, NSW	
<b>Qualified Person</b>	Tim Angus	
<b>Details of Comparative Trial</b>		
<b>Location</b>	Winmalee, NSW, Australia	
<b>Descriptor</b>	TG 212/1	
<b>Period</b>	January 2017 - April 2017	
<b>Conditions</b>	Trial grown in commercial production shadehouse at Winmalee with rooted cuttings propagated at Winmalee and potted into 150 mm standard pots in commercial potting mix; nutrients supplied by slow release and liquid feed fertiliser application; plant protection sprays applied as required.	
<b>Trial Design</b>	15 plants for each of candidate and comparator in separate blocks grown side by side	
<b>Measurements</b>	10 samples per block at random	
<b>RHS Chart - edition</b>	2001	
<b>Origin and Breeding</b>		
Spontaneous mutation: The new variety 'Sundasiro' developed from a naturally occurring branch mutation of proprietary petunia selection AK-Pet3 which was first observed and selected at Miyazaki-shi, Miyazaki, Japan in June 2010. The selection was vegetatively propagated and grown in trials from June 2010 to August 2011 to confirm distinctness, uniformity and stability and became the new variety 'Sundasiro'. Breeder: Nobutaka Akai.		
<b>Choice of Comparators</b> Characteristics used for grouping varieties to identify the most similar Variety of Common Knowledge		
<b>Organ/Plant Part</b>	<b>Context</b>	<b>State of Expression in Group of Varieties</b>
Flower	type	double
Plant	height	short to medium
<b>Most Similar Varieties of Common Knowledge identified (VCK)</b>		
<b>Name</b>	<b>Comments</b>	
'AK101'		
'Duo Rose'		
'Duo Lavender'		

<b>Varieties of Common Knowledge identified and subsequently excluded</b>					
<b>Variety</b>	<b>Distinguishing Characteristics</b>		<b>State of Expression in Candidate Variety</b>	<b>State of Expression in Comparator Variety</b>	<b>Comments</b>
AK101	leaf	length	shorter	longer	

**Variety Description and Distinctness - Characteristics which distinguish the candidate from one or more of the comparators are marked with a tick.**

<b>Organ/Plant Part: Context</b>	<b>'Sundasiro'</b>	<b>'Duo Rose'</b>	<b>'Duo Lavender'</b>
<input type="checkbox"/> *Plant: growth habit	upright	upright	upright
<input type="checkbox"/> *Plant: height	short to medium	medium	medium
<input type="checkbox"/> *Shoot: length	short to medium	medium	medium
<input type="checkbox"/> Shoot: thickness	thin to medium	medium to thick	medium
<input checked="" type="checkbox"/> *Leaf blade: length	short to medium	long	long
<input type="checkbox"/> *Leaf blade: width	narrow to medium	broad to very broad	broad to very broad
<input type="checkbox"/> *Leaf blade: shape	ovate	ovate	ovate
<input type="checkbox"/> Leaf blade: shape of apex	narrow acute	broad acute	broad acute
<input type="checkbox"/> *Leaf blade: variegation	absent	absent	absent
<input type="checkbox"/> *Leaf blade: green colour of upper side (varieties with non-variegated leaves only)	light to medium	light to medium	light to medium
<input type="checkbox"/> Leaf blade: blistering	absent	absent	absent
<input type="checkbox"/> Pedicel: length	medium		medium
<input checked="" type="checkbox"/> *Sepal: length	short to medium	long	medium
<input checked="" type="checkbox"/> *Sepal: width	narrow	narrow to medium	medium to broad
<input type="checkbox"/> Sepal: shape	linear	linear	lanceolate
<input type="checkbox"/> Sepal: anthocyanin colouration	absent	absent	absent
<input type="checkbox"/> *Flower: type	double	double	double
<input type="checkbox"/> *Flower: diameter	small to medium	medium to large	medium to large
<input type="checkbox"/> *Flower: shape	salverform	salverform	salverform
<input type="checkbox"/> Flower: colour of veins	yellow		
<input type="checkbox"/> *Corolla lobe: number of colours of upper side	one	one	one
<input checked="" type="checkbox"/> *Corolla lobe: main colour of upper side (RHS colour chart)	155B	67B	81A
<input type="checkbox"/> *Corolla lobe: conspicuousness of veins on upper side	very weak to weak	absent or very weak	absent or very weak
<input type="checkbox"/> Corolla lobe: undulation of margin	strong	strong	medium to strong
<input checked="" type="checkbox"/> Corolla tube: length	short	medium to long	short
<input checked="" type="checkbox"/> *Corolla tube: main colour of inner side	155A	59A	59A

(RHS colour chart)			
<input checked="" type="checkbox"/> Corolla tube: conspicuousness of veins on inner side	weak to medium	strong to very strong	strong to very strong
<input type="checkbox"/> *Anther: colour before dehiscence	yellowish white	yellowish white	yellowish white

**Prior Applications and Sales:**

<b>Country</b>	<b>Year</b>	<b>Status</b>	<b>Name Applied</b>
USA	2012	Granted	'Sundasiro'
Canada	2012	Granted	'Sundasiro'
New Zealand	2014	Granted	'Sundasiro'
Japan	2013	Granted	'Sundasiro'

First sold in the USA, Oct 2012

Description: **Tim Angus**, Wellington, NZ

<b>Details of Application</b>		
<b>Application Number</b>	2015/136	
<b>Variety Name</b>	'Sundarose'	
<b>Genus Species</b>	<i>Petunia sp.</i>	
<b>Common Name</b>	Petunia	
<b>Accepted Date</b>	14 Sep 2015	
<b>Applicant</b>	Suntory Flowers Limited, Minato-ku, Japan	
<b>Agent</b>	Oasis Horticulture Pty Limited, Winmalee, NSW	
<b>Qualified Person</b>	Tim Angus	
<b>Details of Comparative Trial</b>		
<b>Location</b>	Winmalee, NSW, Australia	
<b>Descriptor</b>	TG 212/1	
<b>Period</b>	January 2017 - April 2017	
<b>Conditions</b>	Trial grown in commercial production shadehouse at Winmalee with rooted cuttings propagated at Winmalee and potted into 150 mm standard pots in commercial potting mix; nutrients supplied by slow release and liquid feed fertiliser application; plant protection sprays applied as required.	
<b>Trial Design</b>	15 plants for each of candidate and comparator in separate blocks grown side by side	
<b>Measurements</b>	10 samples per block at random	
<b>RHS Chart - edition</b>	2001	
<b>Origin and Breeding</b>		
Controlled pollination: The new variety 'Sundarose' developed from a controlled pollination between two unnamed proprietary breeding lines carried out during June 2006 in Miyazaki-shi, Miyazaki, Japan. The new variety was selected from a seedling population during May 2007 in Miyazaki-shi. Selection criteria included plant habit, branching habit, and flower colour. The selection was vegetatively propagated and grown in trials from April 2007 to October 2008 to confirm distinctness, uniformity and stability and became the new variety 'Sundarose'. Breeder: Nobutaka Akai.		
<b>Choice of Comparators</b> Characteristics used for grouping varieties to identify the most similar Variety of Common Knowledge		
<b>Organ/Plant Part</b>	<b>Context</b>	<b>State of Expression in Group of Varieties</b>
Flower	type	double
Corolla lobe	main colour of upper side	Red-purple 74B
<b>Most Similar Varieties of Common Knowledge identified (VCK)</b>		
<b>Name</b>	<b>Comments</b>	
'Duo Rose'		
'AK101'		

<b>Varieties of Common Knowledge identified and subsequently excluded</b>					
<b>Variety</b>	<b>Distinguishing Characteristics</b>		<b>State of Expression in Candidate Variety</b>	<b>State of Expression in Comparator Variety</b>	<b>Comments</b>
'AK101'	Flower	vein colour	yellow green	red purple	

**Variety Description and Distinctness - Characteristics which distinguish the candidate from one or more of the comparators are marked with a tick.**

<b>Organ/Plant Part: Context</b>	<b>'Sundarose'</b>	<b>'Duo Rose'</b>
<input type="checkbox"/> *Plant: growth habit	creeping	upright
<input checked="" type="checkbox"/> *Plant: height	short	medium
<input type="checkbox"/> *Shoot: length	short to medium	medium
<input checked="" type="checkbox"/> Shoot: thickness	thin to medium	medium to thick
<input checked="" type="checkbox"/> *Leaf blade: length	short to medium	long
<input checked="" type="checkbox"/> *Leaf blade: width	narrow to medium	broad to very broad
<input type="checkbox"/> *Leaf blade: shape	ovate	ovate
<input type="checkbox"/> Leaf blade: shape of apex	narrow acute	broad acute
<input type="checkbox"/> *Leaf blade: variegation	absent	absent
<input type="checkbox"/> *Leaf blade: green colour of upper side (varieties with non-variegated leaves only)	light to medium	light to medium
<input type="checkbox"/> Leaf blade: blistering	absent	absent
<input checked="" type="checkbox"/> *Sepal: length	medium	long
<input checked="" type="checkbox"/> *Sepal: width	very narrow to narrow	narrow to medium
<input type="checkbox"/> Sepal: shape	linear	linear
<input type="checkbox"/> Sepal: anthocyanin colouration	absent	absent
<input type="checkbox"/> *Flower: type	double	double
<input checked="" type="checkbox"/> *Flower: diameter	small to medium	medium to large
<input type="checkbox"/> *Flower: shape	salverform	salverform
<input type="checkbox"/> *Corolla lobe: number of colours of upper side	one	one
<input checked="" type="checkbox"/> *Corolla lobe: main colour of upper side (RHS colour chart)	74B	67B
<input type="checkbox"/> *Corolla lobe: conspicuousness of veins on upper side	absent or very weak	absent or very weak
<input type="checkbox"/> Corolla lobe: undulation of margin	strong	strong
<input type="checkbox"/> Corolla tube: length	medium	medium to long
<input checked="" type="checkbox"/> *Corolla tube: main colour of inner side (RHS colour chart)	155A	59A
<input checked="" type="checkbox"/> Corolla tube: conspicuousness of veins on inner side	weak to medium	strong to very strong

<input type="checkbox"/> *Anther: colour before dehiscence	yellowish white	yellowish white
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**Prior Applications and Sales:**

<b>Country</b>	<b>Year</b>	<b>Status</b>	<b>Name Applied</b>
USA	2012	Granted	'Sundarose'
Canada	2012	Granted	'Sundarose'
New Zealand	2014	Granted	'Sundarose'
Japan	2013	Granted	'Sundarose'

First sold in the USA, Oct 2012

Description: **Tim Angus**, Wellington, NZ

<b>Details of Application</b>		
<b>Application Number</b>	2015/137	
<b>Variety Name</b>	'Sundapin'	
<b>Genus Species</b>	<i>Petunia sp.</i>	
<b>Common Name</b>	Petunia	
<b>Accepted Date</b>	15 Sep 2015	
<b>Applicant</b>	Suntory Flowers Limited, Minato-ku, Japan	
<b>Agent</b>	Oasis Horticulture Pty Limited, Winmalee, NSW	
<b>Qualified Person</b>	Tim Angus	
<b>Details of Comparative Trial</b>		
<b>Location</b>	Winmalee, NSW, Australia	
<b>Descriptor</b>	TG 212/1	
<b>Period</b>	January 2017 - April 2017	
<b>Conditions</b>	Trial grown in commercial production shadehouse at Winmalee with rooted cuttings propagated at Winmalee and potted into 150 mm standard pots in commercial potting mix; nutrients supplied by slow release and liquid feed fertiliser application; plant protection sprays applied as required.	
<b>Trial Design</b>	15 plants for each of candidate and comparator in separate blocks grown side by side	
<b>Measurements</b>	10 samples per block at random	
<b>RHS Chart - edition</b>	2001	
<b>Origin and Breeding</b>		
Spontaneous mutation: The new variety 'Sundapin' developed from a naturally occurring branch mutation of proprietary petunia selection AK-Pet3 which was first observed and selected at Miyazaki-shi, Miyazaki, Japan in June 2009. The selection was vegetatively propagated and grown in trials from June 2009 to August 2010 to confirm distinctness, uniformity and stability and became the new variety 'Sundapin'. Breeder: Nobutaka Akai.		
<b>Choice of Comparators</b> Characteristics used for grouping varieties to identify the most similar Variety of Common Knowledge		
<b>Organ/Plant Part</b>	<b>Context</b>	<b>State of Expression in Group of Varieties</b>
Flower	type	double
Flower	main colour of upper side	purple violet 82D
<b>Most Similar Varieties of Common Knowledge identified (VCK)</b>		
<b>Name</b>	<b>Comments</b>	
'Duo Lavender'		
'AK101'		

<b>Varieties of Common Knowledge identified and subsequently excluded</b>					
<b>Variety</b>	<b>Distinguishing Characteristics</b>		<b>State of Expression in Candidate Variety</b>	<b>State of Expression in Comparator Variety</b>	<b>Comments</b>
'AK101'	throat	colour inner side	near 145D	76D with N77C venation	

**Variety Description and Distinctness - Characteristics which distinguish the candidate from one or more of the comparators are marked with a tick.**

<b>Organ/Plant Part: Context</b>	<b>'Sundapin'</b>	<b>'Duo Lavender'</b>
<input type="checkbox"/> *Plant: growth habit	creeping	upright
<input type="checkbox"/> *Plant: height	short to medium	medium
<input type="checkbox"/> *Shoot: length	medium	medium
<input type="checkbox"/> Shoot: thickness	thin to medium	medium
<input checked="" type="checkbox"/> *Leaf blade: length	medium	long
<input checked="" type="checkbox"/> *Leaf blade: width	medium	broad to very broad
<input type="checkbox"/> *Leaf blade: shape	ovate	ovate
<input type="checkbox"/> Leaf blade: shape of apex	narrow acute	broad acute
<input type="checkbox"/> *Leaf blade: variegation	absent	absent
<input type="checkbox"/> *Leaf blade: green colour of upper side (varieties with non-variegated leaves only)	light to medium	light to medium
<input type="checkbox"/> Leaf blade: blistering	absent	absent
<input type="checkbox"/> Pedicel: length	medium	medium
<input type="checkbox"/> *Sepal: length	medium	medium
<input checked="" type="checkbox"/> *Sepal: width	narrow to medium	medium to broad
<input type="checkbox"/> Sepal: shape	linear	lanceolate
<input type="checkbox"/> Sepal: anthocyanin colouration	absent	absent
<input type="checkbox"/> *Flower: type	double	double
<input checked="" type="checkbox"/> *Flower: diameter	small to medium	medium to large
<input type="checkbox"/> *Flower: shape	salverform	salverform
<input checked="" type="checkbox"/> *Corolla lobe: number of colours of upper side	two	one
<input checked="" type="checkbox"/> *Corolla lobe: main colour of upper side (RHS colour chart)	82D	81A
<input checked="" type="checkbox"/> *Corolla lobe: secondary colour of upper side (bi- and multi-coloured varieties only) (RHS colour chart)	74A	nil
<input type="checkbox"/> *Corolla lobe: distribution of secondary colour (bi- and multi-coloured varieties only)	at margin	
<input checked="" type="checkbox"/> *Corolla lobe: conspicuousness of veins on upper side	medium	absent or very weak
<input type="checkbox"/> Corolla lobe: undulation of margin	medium to strong	medium to strong

<input type="checkbox"/> Corolla tube: length	short to medium	short
<input checked="" type="checkbox"/> *Corolla tube: main colour of inner side (RHS colour chart)	155A	59A
<input checked="" type="checkbox"/> Corolla tube: conspicuousness of veins on inner side	medium to strong	strong to very strong
<input type="checkbox"/> *Anther: colour before dehiscence	yellowish white	yellowish white

**Prior Applications and Sales:**

<b>Country</b>	<b>Year</b>	<b>Status</b>	<b>Name Applied</b>
USA	2012	Granted	'Sundapin'
Canada	2012	Granted	'Sundapin'
New Zealand	2014	Granted	'Sundapin'
Japan	2013	Granted	'Sundapin'

First sold in the USA, Oct 2012

Description: **Tim Angus**, Wellington, NZ

<b>Details of Application</b>		
<b>Application Number</b>	2015/135	
<b>Variety Name</b>	'Sunsurf Deniusa'	
<b>Genus Species</b>	<i>Petunia x hybrida</i>	
<b>Common Name</b>	Petunia	
<b>Accepted Date</b>	14 Sep 2015	
<b>Applicant</b>	Suntory Flowers Limited, Minato-ku, Japan	
<b>Agent</b>	Oasis Horticulture Pty Limited, Winmalee, NSW	
<b>Qualified Person</b>	Tim Angus	
<b>Details of Comparative Trial</b>		
<b>Location</b>	Winmalee, NSW, Australia	
<b>Descriptor</b>	TG 212/1	
<b>Period</b>	November 2016 - April 2017	
<b>Conditions</b>	Trial grown in commercial production shadehouse at Winmalee with rooted cuttings propagated at Winmalee and potted into 150 mm standard pots in commercial potting mix; nutrients supplied by slow release and liquid feed fertiliser application; plant protection sprays applied as required.	
<b>Trial Design</b>	15 plants for each of candidate and comparator in separate blocks grown side by side	
<b>Measurements</b>	10 samples per block at random	
<b>RHS Chart - edition</b>	2001	
<b>Origin and Breeding</b>		
Controlled pollination: The new variety 'Sunsurf Deniusa' developed from a controlled pollination between proprietary <i>Petunia</i> 'BDV01' (female parent) and proprietary <i>Petunia</i> 'Px314-2' (male parent) carried out during July 2008 in Higashiomi, Shiga, Japan. The new variety was selected from a seedling population during June 2009 in Higashiomi. Selection criteria included plant habit, branching habit, and flower colour. The selection was vegetatively propagated and grown in trials from April to October 2010 to confirm distinctness, uniformity and stability and became the new variety 'Sunsurf Deniusa'. Breeder: Yasuko Isobe.		
<b>Choice of Comparators</b> Characteristics used for grouping varieties to identify the most similar Variety of Common Knowledge		
<b>Organ/Plant Part</b>	<b>Context</b>	<b>State of Expression in Group of Varieties</b>
Flower	type	single
Corolla lobe	main colour of upper side	violet 88B
<b>Most Similar Varieties of Common Knowledge identified (VCK)</b>		
<b>Name</b>	<b>Comments</b>	
'Sunsurfcoparu'		
'Keisurfhopises'		

<b>Varieties of Common Knowledge identified and subsequently excluded</b>					
Variety	Distinguishing Characteristics		State of Expression in Candidate Variety	State of Expression in Comparator Variety	Comments
	'Sunsurfcoparu'	Petal	colour	near N87A	

**Variety Description and Distinctness - Characteristics which distinguish the candidate from one or more of the comparators are marked with a tick.**

Organ/Plant Part: Context	'Sunsurf Deniusa'	'Keisurfhopises'
<input type="checkbox"/> *Plant: growth habit	upright	upright
<input type="checkbox"/> *Plant: height	medium to tall	medium to tall
<input type="checkbox"/> *Shoot: length	very short to short	very short to short
<input type="checkbox"/> *Leaf blade: length	medium	short to medium
<input type="checkbox"/> *Leaf blade: width	medium	medium
<input type="checkbox"/> *Leaf blade: shape	elliptic	elliptic
<input type="checkbox"/> Leaf blade: shape of apex	broad acute	narrow acute
<input type="checkbox"/> *Leaf blade: variegation	absent	absent
<input type="checkbox"/> *Leaf blade: green colour of upper side (varieties with non-variegated leaves only)	light to medium	light to medium
<input type="checkbox"/> Leaf blade: blistering	absent	absent
<input type="checkbox"/> Petiole: length	short to medium	short to medium
<input type="checkbox"/> Pedicel: length	short to medium	short to medium
<input type="checkbox"/> *Sepal: length	medium	medium
<input type="checkbox"/> *Sepal: width	very narrow to narrow	narrow to medium
<input type="checkbox"/> Sepal: shape	linear	linear
<input type="checkbox"/> Sepal: anthocyanin colouration	absent	absent
<input type="checkbox"/> *Flower: type	single	single
<input type="checkbox"/> *Flower: diameter	small to medium	small to medium
<input type="checkbox"/> *Flower: shape	salverform	salverform
<input checked="" type="checkbox"/> *Corolla lobe: number of colours of upper side	one	two
<input checked="" type="checkbox"/> *Corolla lobe: main colour of upper side (RHS colour chart)	88B	82C
<input checked="" type="checkbox"/> *Corolla lobe: secondary colour of upper side (bi- and multi-coloured varieties only) (RHS colour chart)	nil	81C
<input type="checkbox"/> *Corolla lobe: conspicuousness of veins on upper side	very weak to weak	very weak to weak
<input checked="" type="checkbox"/> Corolla lobe: undulation of margin	weak	medium to strong
<input checked="" type="checkbox"/> Corolla tube: length	short	medium

<input checked="" type="checkbox"/> *Corolla tube: main colour of inner side (RHS colour chart)	155A	69C
<input checked="" type="checkbox"/> Corolla tube: conspicuousness of veins on inner side	absent or very weak	medium
<input type="checkbox"/> *Anther: colour before dehiscence	light grey	yellowish white

**Prior Applications and Sales:**

<b>Country</b>	<b>Year</b>	<b>Status</b>	<b>Name Applied</b>
USA	2012	granted	'Sunsurf Deniusa'
Canada	2012	granted	'Sunsurf Deniusa'
EU	2014	granted	'Sunsurf Deniusa'

First sold in the USA, Oct 2012

Description: **Tim Angus**, Wellington, NZ

<b>Details of Application</b>		
<b>Application Number</b>	2014/299	
<b>Variety Name</b>	'WonderScreen'	
<b>Genus Species</b>	<i>Pittosporum tenuifolium</i>	
<b>Common Name</b>	Pittosporum	
<b>Accepted Date</b>	08 Jan 2015	
<b>Applicant</b>	Justin Howse, Rowville, VIC	
<b>Qualified Person</b>	Mark Lunghusen	
<b>Details of Comparative Trial</b>		
<b>Location</b>	Wonga Park, VIC	
<b>Descriptor</b>	PBR PITT	
<b>Period</b>	Jan to August 2016	
<b>Conditions</b>	Plants were grown in 14cm pots in commercial pinebark based potting media with controlled release fertilizer and watered from overhead as required.	
<b>Trial Design</b>	10 plants in block design	
<b>Measurements</b>	Taken from middle third of stem	
<b>RHS Chart - edition</b>	Fifth edition	
<b>Origin and Breeding</b>		
Open pollination followed by seedling selection: A seedling was observed growing near some plants of the putative parent variety <i>Pittosporum</i> 'Silver Sheen'. This seedling was more compact than Silver Sheen and cuttings were taken from this seedling and grown on to determine uniformity and stability. Breeder: Justin Howse, Rowville, Vic		
<b>Choice of Comparators</b> Characteristics used for grouping varieties to identify the most similar Variety of Common Knowledge		
<b>Organ/Plant Part</b>	<b>Context</b>	<b>State of Expression in Group of Varieties</b>
Plant	type	shrub
Plant	width	medium
Plant	attitude of distal branches	erect
Plant	height	medium to tall
<b>Most Similar Varieties of Common Knowledge identified (VCK)</b>		
<b>Name</b>	<b>Comments</b>	
'Screen Master'		
'Silver Sheen'		
'Screen Between'		

**Variety Description and Distinctness - Characteristics which distinguish the candidate from one or more of the comparators are marked with a tick.**

Organ/Plant Part: Context	‘WonderScreen’	‘Screen Between’	‘Screen Master’	‘Silver Sheen’
<input type="checkbox"/> Plant: type	shrub	shrub	shrub	shrub
<input type="checkbox"/> Plant: height	medium to tall	medium to tall	medium to tall	medium to tall
<input type="checkbox"/> Plant: width	medium	medium	medium to broad	medium
<input type="checkbox"/> Plant: density	dense to very dense	medium to dense	dense	medium to dense
<input type="checkbox"/> Plant: attitude of distal part of branches	erect	erect	erect	erect
<input type="checkbox"/> New shoot: colour of stem	black	black	brownish	black
<input type="checkbox"/> New shoot: main colour of leaves (RHS Colour Chart)	146C	149C	146A	146C
<input checked="" type="checkbox"/> New shoot: main colour of midrib on leaves	greenish	reddish	greenish	reddish
<input type="checkbox"/> Stem: colour (RHS Colour Chart)	202A	202A	200B	202A
<input type="checkbox"/> Stem: length of internode	medium	medium	medium	medium
<input type="checkbox"/> Petiole: length	short to medium	short to medium	short to medium	short to medium
<input checked="" type="checkbox"/> Leaf blade: length	medium	very short to short	medium	short
<input checked="" type="checkbox"/> Leaf blade: width of broadest part	medium	very narrow to narrow	medium	narrow
<input checked="" type="checkbox"/> Leaf blade: shape of apex	acute	obtuse	acute	acute
<input type="checkbox"/> Leaf blade: shape of base	obtuse	obtuse	obtuse	obtuse
<input checked="" type="checkbox"/> Leaf blade: undulation of margin	strong	weak to medium	weak	medium
<input type="checkbox"/> Leaf blade: shape of margin	entire	entire	entire	entire
<input type="checkbox"/> Leaf blade: shape in cross section	concave	concave	moderately convex	concave
<input type="checkbox"/> Leaf blade: curvature of longitudinal axis	medium	medium	medium	medium
<input type="checkbox"/> Leaf blade: twisting around longitudinal axis	weak	weak	medium	weak
<input type="checkbox"/> Leaf blade: number of colours on upper side	one	one	one	one
<input type="checkbox"/> Leaf blade: main colour on upper side (RHS Colour Chart)	Yellow green 146A	Yellow green 146A	Yellow green 146A	146B
<input type="checkbox"/> Leaf blade: main colour of lower	147B	147B	147B	146B

side (RHS Colour Chart)				
<input checked="" type="checkbox"/> Leaf blade: glossiness	weak	weak	medium	medium
<input type="checkbox"/> Leaf blade: anthocyanin colouration	absent of very weak	weak	absent of very weak	absent of very weak
<input type="checkbox"/> Leaf blade: hairiness on lower side	absent or very weak			

<b>Characteristics Additional to the Descriptor/TG</b>				
<b>Organ/Plant Part: Context</b>	<b>'WonderScreen'</b>	<b>'Screen Between'</b>	<b>'Screen Master'</b>	<b>'Silver Sheen'</b>
<input checked="" type="checkbox"/> Leaf blade: prominence of vein	weak	medium	medium	weak to medium

**Prior Applications and Sales:**

Nil

Description: **Mark Lunghusen**, Wonga Park VIC

<b>Details of Application</b>		
<b>Application Number</b>	2016/195	
<b>Variety Name</b>	'Torino'	
<b>Genus Species</b>	<i>Solanum tuberosum</i>	
<b>Common Name</b>	Potato	
<b>Synonym</b>	N/A	
<b>Accepted Date</b>	19 Sep 2016	
<b>Applicant</b>	IPM Potato Group Ltd, Dublin, Ireland	
<b>Agent</b>	IPM Potato Group Ltd, Littlehampton, SA	
<b>Qualified Person</b>	John Fennell	
<b>Details of Comparative Trial</b>		
<b>Location</b>	Waikerie SA	
<b>Descriptor</b>	Potato ( <i>Solanum tuberosum</i> ) UPOV TG/23/6	
<b>Period</b>	November 2016 to June 2017	
<b>Conditions</b>	Plantlets ex quarantine raised from tissue cultures and planted into potting mix in 200mm diameter plastic pots on 1 November 2016. Pots placed on benches in a screened polythene clad greenhouse.	
<b>Trial Design</b>	Sixty plants of the candidate and comparator varieties were planted and placed next to each other for direct visual comparison.	
<b>Measurements</b>	Observations of foliage and flowers, where present, were taken on 20 December 2016. Tubers were harvested in mid-January 2017 and after a short period of cool storage in the dark, whilst the skins set, were recorded on 20 February 2017. Tubers were then stored under illumination and the developing light sprouts were recorded and photographed on 19 April 2017 through to 13 June as they broke dormancy.	
<b>RHS Chart - edition</b>		
<b>Origin and Breeding</b>		
Controlled pollination: The variety 'Cornado' was pollinated by 'Rooster' in the Teagasc Potato Breeding Program at the Crop Research Centre, Carlow, Ireland. Subsequently selection trials occurred at multiple sites with the main selection criteria being marketable yield, maturity time, tuber appearance, disease resistances, cooking quality and storability. Breeding line T3537/2 was selected and released as 'Torino' in 2014. Breeder: Teagasc, Ireland.		
<b>Choice of Comparators</b> Characteristics used for grouping varieties to identify the most similar Variety of Common Knowledge		
<b>Organ/Plant Part</b>	<b>Context</b>	<b>State of Expression in Group of Varieties</b>
Light sprout	shape	broad cylindrical
Tuber	shape	short oval to oval
Tuber	skin colour	red
<b>Most Similar Varieties of Common Knowledge identified (VCK)</b>		
<b>Name</b>	<b>Comments</b>	
'Romeo'		

**Variety Description and Distinctness - Characteristics which distinguish the candidate from one or more of the comparators are marked with a tick.**

<b>Organ/Plant Part: Context</b>	<b>'Torino'</b>	<b>'Romeo'</b>
<input type="checkbox"/> Lightsprout: size	medium	medium to large
<input type="checkbox"/> *Lightsprout: shape	broad cylindrical	narrow cylindrical
<input type="checkbox"/> *Lightsprout: intensity of anthocyanin colouration	strong to very strong	strong
<input type="checkbox"/> *Lightsprout: proportion of blue in anthocyanin colouration of base	absent or low	absent or low
<input checked="" type="checkbox"/> *Lightsprout: pubescence of base	strong	weak
<input type="checkbox"/> Lightsprout: size of tip in relation to base	medium	medium
<input type="checkbox"/> Lightsprout: habit of tip	intermediate	intermediate
<input checked="" type="checkbox"/> Lightsprout: anthocyanin colouration of tip	strong	medium
<input checked="" type="checkbox"/> Lightsprout: pubescence of tip	medium	weak
<input type="checkbox"/> *Lightsprout: number of root tips	medium	medium
<input type="checkbox"/> Lightsprout: length of lateral shoots	short	short
<input type="checkbox"/> Plant: foliage structure	intermediate type	intermediate type
<input type="checkbox"/> *Plant: growth habit	semi-upright	semi-upright
<input checked="" type="checkbox"/> *Stem: anthocyanin colouration	medium	very strong
<input type="checkbox"/> Leaf: outline size	medium	large
<input checked="" type="checkbox"/> Leaf: openness	open	intermediate
<input checked="" type="checkbox"/> Leaf: presence of secondary leaflets	strong	weak
<input type="checkbox"/> Leaf: green colour	medium	medium to dark
<input checked="" type="checkbox"/> Leaf: anthocyanin colouration on midrib of upper side	medium	very strong
<input type="checkbox"/> Second pair of lateral leaflets: size	medium	medium
<input type="checkbox"/> Second pair of lateral leaflets: width in relation to length	medium	medium
<input checked="" type="checkbox"/> Terminal and lateral leaflets: frequency of coalescence	absent or very low	medium
<input type="checkbox"/> Leaflet: waviness of margin	weak	weak
<input type="checkbox"/> Leaflet: depth of veins	medium	shallow
<input type="checkbox"/> Leaflet: glossiness of the upperside	dull	dull
<input type="checkbox"/> Flower bud: anthocyanin colouration	strong	very strong
<input type="checkbox"/> Plant: height	medium	short to medium
<input type="checkbox"/> *Plant: frequency of flowers	medium to high	high
<input checked="" type="checkbox"/> Inflorescence: size	medium to large	small
<input type="checkbox"/> Inflorescence: anthocyanin colouration on peduncle	medium to strong	very strong

<input type="checkbox"/> Flower corolla: size	medium	small to medium
<input type="checkbox"/> *Flower corolla: intensity of anthocyanin colouration on inner side	medium to strong	weak
<input checked="" type="checkbox"/> *Flower corolla: proportion of blue in anthocyanin colouration on inner side	medium	absent or low
<input type="checkbox"/> *Flower corolla: extent of anthocyanin colouration on inner side	large	small to medium
<input type="checkbox"/> *Plant: time of maturity	medium to late	medium to late
<input type="checkbox"/> *Tuber: shape	oval	short-oval
<input type="checkbox"/> Tuber: depth of eyes	shallow	shallow to medium
<input type="checkbox"/> *Tuber: colour of skin	red	red
<input type="checkbox"/> *Tuber: colour of base of eye	red	red
<input type="checkbox"/> *Tuber: colour of flesh	light yellow	cream

<b>Characteristics Additional to the Descriptor/TG</b>		
<b>Organ/Plant Part: Context</b>	<b>'Torino'</b>	<b>'Romeo'</b>
<input checked="" type="checkbox"/> Stem: Thickness	medium	thick
<input type="checkbox"/> Tuber: skin smoothness	smooth	medium
<input type="checkbox"/> stem: wings	medium	medium

**Prior Applications and Sales:**

<b>Country</b>	<b>Year</b>	<b>Status</b>	<b>Name Applied</b>
EU	2011	Granted	'TORINO'
Ireland	2013	Granted	'TORINO'

First sold in Italy on 28<sup>th</sup> March 2014

Description: **John Fennell**, Littlehampton, SA

<b>Details of Application</b>		
<b>Application Number</b>	2017/044	
<b>Variety Name</b>	'Lagorai Plus'	
<b>Genus Species</b>	<i>Rubus idaeus</i>	
<b>Common Name</b>	Raspberry	
<b>Accepted Date</b>	01 May 2017	
<b>Applicant</b>	SANT'ORSOLA SOCIETA' COOPERATIVA AGRICOLA, Pergine Valsugana, Italy	
<b>Agent</b>	Fisher Adams Kelly Callinans, Brisbane, QLD	
<b>Qualified Person</b>	Margaret Zorin	
<b>Details of Comparative Trial</b>		
<b>Overseas Testing Authority</b>	United States Patent and Trademark Office (USPTO)	
<b>Overseas Data Reference Number</b>	PP25636	
<b>Location</b>	Vigolo Vattaro, Italy	
<b>Descriptor</b>	Raspberry ( <i>Rubus idaeus</i> ) TG/43/7	
<b>Period</b>	2003-2007	
<b>Conditions</b>	Asexual propagation is by root cuttings and tissue culture prior to planting in peat substrate and grown in tunnels under controlled conditions in glasshouse.	
<b>Trial Design</b>	The variety 'Lagorai Plus' was compared with commercial varieties 'Glen Moy' and Tulameen'.	
<b>Measurements</b>	Observations and measurements were taken from two year old plants in controlled growing conditions in Italy.	
<b>RHS Chart - edition</b>	2007	
<b>Origin and Breeding</b>		
Controlled pollination: The new variety 'Lagorai Plus' 'was obtained by selection of open pollination of female parent 'Tulameen'. This selection was then asexually produced repeatedly to confirm the distinctive characteristics of strong red conical fruit with high production as a florican. Breeders Aldo Telch of Faver. Assignee: Sant'Orsola Societa' Cooperativa Agricola of Pergine, Valsugana Italy.		
<b>Choice of Comparators</b> Characteristics used for grouping varieties to identify the most similar Variety of Common Knowledge		
<b>Organ/Plant Part</b>	<b>Context</b>	<b>State of Expression in Group of Varieties</b>
Plant	spines	present
Fruit	shape	conical
Fruit	colour	red
<b>Most Similar Varieties of Common Knowledge identified (VCK)</b>		
<b>Name</b>	<b>Comments</b>	
'Glen Moy'		
'Tulameen'		

**Variety Description and Distinctness - Characteristics which distinguish the candidate from one or more of the comparators are marked with a tick.**

<b>Organ/Plant Part: Context</b>	<b>'Lagorai Plus'</b>	<b>'Glen Moy'</b>	<b>'Tulameen'</b>
<input type="checkbox"/> Plant: habit	upright		upright
<input checked="" type="checkbox"/> *Plant: number of current season's canes	many		medium
<input checked="" type="checkbox"/> *Very young shoot: anthocyanin colouration of apex during rapid growth	present		absent
<input type="checkbox"/> Current season's cane: anthocyanin colouration	medium to strong		weak to medium
<input type="checkbox"/> Current season's cane: length of internode	medium to long		
<input type="checkbox"/> *Dormant cane: length (varieties which fruit on previous season's cane in summer)	medium to long		
<input type="checkbox"/> *Current season's cane: length (varieties which fruit on current season's cane in autumn)	medium to long		long
<input type="checkbox"/> *Dormant cane: colour (varieties which fruit on previous season's cane in summer)	brown	brown	greyish brown
<input type="checkbox"/> *Spines: presence	present		present
<input type="checkbox"/> *Spines: density (varieties with spines present only)	sparse		sparse to medium
<input type="checkbox"/> Spines: size of base (varieties with spines present only)	small		small to medium
<input type="checkbox"/> Spines: length (varieties with spines present only)	medium		short to medium
<input type="checkbox"/> Spines: colour (varieties with spines present only)	green		purple
<input type="checkbox"/> *Leaf: green colour of upper side	light to medium		medium
<input type="checkbox"/> *Leaf: predominant number of leaflets	equally three and five		equally three and five
<input type="checkbox"/> Leaf: relative position of lateral leaflets	free		free
<input type="checkbox"/> Terminal leaflet: length	medium to long		medium
<input type="checkbox"/> Terminal leaflet: width	medium to broad		medium
<input type="checkbox"/> Flower: size	medium		medium
<input type="checkbox"/> Fruiting lateral: attitude (varieties which fruit on previous year's cane in summer)	horizontal to drooping		horizontal to drooping
<input type="checkbox"/> *Fruiting lateral: length (varieties which fruit on previous year's cane in summer)	medium to long		medium to long
<input type="checkbox"/> *Fruit: length	medium to long		long to very long
<input type="checkbox"/> *Fruit: width	medium to broad		medium
<input checked="" type="checkbox"/> *Fruit: ratio length/width	medium		large to very large
<input type="checkbox"/> *Fruit: general shape in lateral view	conical		conical

<input type="checkbox"/> Fruit: size of single drupe	medium to large		medium
<input type="checkbox"/> *Fruit: colour	dark red	medium red	medium red
<input type="checkbox"/> *Fruit: glossiness	strong		medium
<input type="checkbox"/> *Fruit: firmness	medium to firm	medium	medium
<input type="checkbox"/> Fruit: adherence to plug	medium		medium
<input checked="" type="checkbox"/> *Fruit: main bearing type	both previous year's cane in summer & current year's cane in autumn	only on previous year's cane in summer	only on previous year's cane in summer
<input type="checkbox"/> *Plant: time of vegetative bud burst (varieties which fruit on previous year's cane in summer)	medium to late		medium to late
<input type="checkbox"/> *Time of: cane emergence (varieties which fruit on current year's cane in autumn)	medium to late	-	-
<input type="checkbox"/> *Time of: beginning of flowering on previous year's cane (varieties which fruit on previous year's cane in summer)	late	medium to late	medium to late
<input type="checkbox"/> *Time of: beginning of flowering on current season's cane (varieties which fruit on current year's cane in autumn)	medium	-	-
<input type="checkbox"/> *Time of: beginning of fruit ripening on previous year's cane (varieties which fruit of previous year's cane in summer)	late	medium to late	medium to late
<input type="checkbox"/> *Time of: beginning of fruit ripening on current year's cane (varieties which fruit on current year's cane in autumn)	medium	-	-
<input type="checkbox"/> Length of: fruiting period on previous year's cane (varieties which fruit on previous year's cane in summer)	short to medium	short to medium	medium

### **Prior Applications and Sales:**

<b>Country</b>	<b>Year</b>	<b>Status</b>	<b>Name Applied</b>
Brazil	2017	Applied	'Lagorai Plus'
Chile	2015	Granted	'Lagorai Plus'
EU	2012	Granted	'Lagorai Plus'
Mexico	2017	Applied	'Lagorai Plus'
Switzerland	2015	Granted	'Lagorai Plus'
USA	2013	Granted	'Lagorai Plus'

First sold in the Netherlands in March 2013

Description: **Margaret Zorin**, 167 Collingwood Road Birkdale QLD.

<b>Details of Application</b>		
<b>Application Number</b>	2014/227	
<b>Variety Name</b>	'SAB01'	
<b>Genus Species</b>	<i>Rhagodia spinescens</i>	
<b>Common Name</b>	Spiny Saltbush	
<b>Synonym</b>	Nil	
<b>Accepted Date</b>	17 Oct 2014	
<b>Applicant</b>	Ozbreed Pty Limited, Clarendon, NSW	
<b>Agent</b>	N/A	
<b>Qualified Person</b>	John Oates	
<b>Details of Comparative Trial</b>		
<b>Location</b>	Clarendon, NSW	
<b>Descriptor</b>	PBR General Descriptor ( for varieties where there is no specific descriptor is available)	
<b>Period</b>	2015-2017	
<b>Conditions</b>	Trial conducted in 30cm pots with overhead irrigation applied as required.	
<b>Trial Design</b>	Plants in pots fully randomised with comparator	
<b>Measurements</b>	As per PBR General Descriptor	
<b>RHS Chart - edition</b>	2015 edition	
<b>Origin and Breeding</b>		
Open pollination: In 2010 and 2011 several selections of seed of <i>Rhagodia spinescens</i> were collected and germinated at a Clarendon Nursery. The more compact seedlings were selected and grown on. In early 2012, three selections were planted into trial gardens and allowed to grow to maturity. In spring 2013, 'SAB01' was selected on the basis of low growing habit. 'SAB01' has been stable and uniform through five generations of vegetative cutting propagation. Breeder: Todd Layt, Ozbreed Pty Ltd, Clarendon, NSW.		
<b>Choice of Comparators</b> Characteristics used for grouping varieties to identify the most similar Variety of Common Knowledge		
<b>Organ/Plant Part</b>	<b>Context</b>	<b>State of Expression in Group of Varieties</b>
Plant	height	short to medium
Plant	growth habit	spreading
<b>Most Similar Varieties of Common Knowledge identified (VCK)</b>		
<b>Name</b>	<b>Comments</b>	
Common Form	No other varieties of common knowledge have been identified	

**Variety Description and Distinctness - Characteristics which distinguish the candidate from one or more of the comparators are marked with a tick.**

<b>Organ/Plant Part: Context</b>	<b>'SAB01'</b>	<b>'Common Form'</b>
<input type="checkbox"/> Plant: type	herbaceous perennial	herbaceous perennial

<input type="checkbox"/>	Plant: growth habit	spreading	spreading
<input type="checkbox"/>	Plant: size	medium	medium
<input checked="" type="checkbox"/>	Plant: height	short	medium
<input checked="" type="checkbox"/>	Plant: width	broad	medium
<input type="checkbox"/>	Stem: degree of hairiness	absent or low	absent or low
<input type="checkbox"/>	Stem: thorns, prickles, spines etc	absent	absent
<input type="checkbox"/>	Stem: presence of hairs	absent	absent
<input type="checkbox"/>	Stem: presence of anthocyanin in new growth	absent	absent
<input type="checkbox"/>	Leaf: leaf type	simple	simple
<input type="checkbox"/>	Leaf: size	medium	medium
<input type="checkbox"/>	Leaf: attitude	semi-erect	semi-erect
<input type="checkbox"/>	Leaf: arrangement	opposite	opposite
<input type="checkbox"/>	Leaf: length of blade	medium	medium
<input type="checkbox"/>	Leaf: width of blade	medium	medium
<input type="checkbox"/>	Leaf: length of petiole	medium	medium
<input type="checkbox"/>	Leaf: shape	elliptic to trullate	elliptic to trullate
<input type="checkbox"/>	Leaf: shape of apex	obtuse	obtuse
<input type="checkbox"/>	Leaf: shape of base	acuminate	acuminate
<input type="checkbox"/>	Leaf: incision of margin	absent	absent
<input type="checkbox"/>	Leaf: undulation of the margin	very weak	very weak
<input type="checkbox"/>	Leaf: shape of cross-section	concave	concave
<input type="checkbox"/>	Leaf: curvature of longitudinal axis	recurved	recurved
<input type="checkbox"/>	Leaf: glossiness of upper side	absent	absent
<input type="checkbox"/>	Leaf: green colour	very light to light	very light
<input type="checkbox"/>	Leaf: presence of variegation	absent	absent
<input type="checkbox"/>	Leaf: primary colour (RHS colour chart)	191A	191A

### **Prior Applications and Sales**

Nil.

Description: **John Oates**, VF Solutions, Merimbula, NSW.

<b>Details of Application</b>	
<b>Application Number</b>	2013/197
<b>Variety Name</b>	'Easton'
<b>Genus Species</b>	<i>Festuca arundinacea</i>
<b>Common Name</b>	Tall Fescue
<b>Accepted Date</b>	29 Apr 2015
<b>Applicant</b>	Grasslands Innovation Ltd., Palmerston North, New Zealand
<b>Agent</b>	Griffith Hack, Brisbane, QLD
<b>Qualified Person</b>	Joy Lin
<b>Details of Comparative Trial</b>	
<b>Overseas Testing Authority</b>	New Zealand Plant Variety Rights Office
<b>Overseas Data Reference Number</b>	FES014 Grant no. 30965
<b>Location</b>	Lincoln, New Zealand
<b>Descriptor</b>	TG/39/8 2002
<b>Period</b>	2012, 2013, 2014
<b>Conditions</b>	Centralised trials conducted on contract under the directorship of the New Zealand Plant Variety Rights Office atASUREQuality Ltd, Lincoln, New Zealand.
<b>Trial Design</b>	Randomised spaced plots: 6 replicates of 12 plants per variety. Row plots: 2 replicates of 5 metres with density plants per replicate of 200 plants per metre.
<b>Measurements</b>	Observations and measurements on spaced plants were made on 60 plants. Observations on rows were made on each row as a whole unit.
<b>RHS Chart - edition</b>	
<b>Origin and Breeding</b>	
<p>Controlled pollination: 'Easton' is a synthetic cultivar with 21 parent plants drawn from 6 half-siblings of temperate tall fescue. It derived from a broad-based breeding pool after several cycle of recurrent selection for seasonal growth and rust resistance at several sites (Manawatu, Canterbury, Northland New Zealand and Queensland Australia) and for leaf softness and compatibility. Two later cycles were completed after the breeding pool had been inoculated with the endophyte strain AR584. More recently the breeding pool underwent a cycle of selection for seed production potential in Manawatu and Canterbury. The parents of the synthetic are elite plants identified after two years in Canterbury as superior for disease resistance, growth potential, seed yield, high rates of transmission of endophyte to their seed, and durable viability of endophyte in seed. GT157 was bred to produce a tall fescue variety with superior disease resistance, growth potential and high seed yield. A highly compatible and successful symbiotic relationship with fungal endophyte was required and traits such as high rates of transmission of endophyte to the seed, and durable viability of endophyte in seed were a focus during the breeding process of 'GT157'.</p>	

<b>Choice of Comparators</b> Characteristics used for grouping varieties to identify the most similar Variety of Common Knowledge		
<b>Organ/Plant Part</b>	<b>Context</b>	<b>State of Expression in Group of Varieties</b>
Plant	ploidy	hexaploid
Vegetative leaf	intensity of green colour	medium
Plant	time of inflorescence emergence	medium
Stem	length of longest stem including inflorescence (when fully expanded)	medium

**Most Similar Varieties of Common Knowledge identified (VCK)**

<b>Name</b>	<b>Comments</b>
'Grasslands Advance'	
'Brutus'	
'Kora'	
'Amelie'	
'FETP267'	
'Ceres Typhoon'	
'Finesse Q'	
'Vulcan II'	
'Prosper'	

**Varieties of Common Knowledge identified and subsequently excluded**

<b>Variety</b>	<b>Distinguishing Characteristics</b>	<b>State of Expression in Candidate Variety</b>	<b>State of Expression in Comparator Variety</b>	<b>Comments</b>
'Grasslands Advance'	Plant heading date	early-mid	mid- season	
'Kora'	Plant time of inflorescence emergence	medium	late	
'Amelie'	Plant time of inflorescence emergence	medium	late	
'FETP267'	Plant time of inflorescence emergence	medium	late	
'Ceres Typhoon'	Spikelet length	long	short to medium	
'Finesse Q'	Plant time of inflorescence emergence	medium	late	
'Vulcan II'	Plant time of inflorescence emergence	medium	late	
'Prosper'	Stem length of upper internode	short to medium	long	

**Variety Description and Distinctness - Characteristics which distinguish the candidate from one or more of the comparators are marked with a tick.**

<b>Organ/Plant Part: Context</b>	<b>'Easton'</b>	<b>'Brutus'</b>
<input type="checkbox"/> *Ploidy:	hexaploid	hexaploid

<input type="checkbox"/> *Leaf: intensity of green colour during vegetative growth stage	medium	medium to dark
<input type="checkbox"/> Plant: natural height after vernalisation	medium to long	medium
<input type="checkbox"/> Plant: growth habit at inflorescence emergence	intermediate	intermediate
<input type="checkbox"/> Plant: natural height at inflorescence emergence	medium	medium

### Characteristics Additional to the Descriptor/TG

Organ/Plant Part: Context	'Easton'	'Brutus'
<input type="checkbox"/> Plant: growth habit	semi-erect	medium to semi-prostrate
<input checked="" type="checkbox"/> Vegetative leaf: width	wide	medium
<input type="checkbox"/> Vegetative leaf: length	medium	short to medium
<input type="checkbox"/> Plant: growth in winter	medium	medium

### Statistical Table

Organ/Plant Part: Context	'Easton'	'Brutus'
<input type="checkbox"/> Plant: time of inflorescence emergence (days)		
Mean	60.63	63.49
Std. Deviation	33.09	32.87
LSD/sig	4.196	ns
<input type="checkbox"/> Stem: length of longest stem (mm)		
Mean	902.97	945.02
Std. Deviation	116.54	129.70
LSD/sig	91.74	ns
<input type="checkbox"/> Flag leaf: width (mm)		
Mean	8.61	8.08
Std. Deviation	1.23	1.72
LSD/sig	0.87	ns
<input type="checkbox"/> Inflorescence: length (mm)		
Mean	249.11	246.94
Std. Deviation	46.76	41.05
LSD/sig	29.15	ns
<input checked="" type="checkbox"/> Flag leaf: length (mm)		
Mean	163.86	126.99
Std. Deviation	31.78	31.46
LSD/sig	20.38	P≤0.01
<input type="checkbox"/> Stem: length of upper internode (mm)		
Mean	478.17	465.91
Std. Deviation	98.94	106.25
LSD/sig	78.21	ns
<input type="checkbox"/> Inflorescence: spikelet length (mm)		
Mean	15.14	15.33

Std. Deviation	2.24	2.38
LSD/sig	1.14	ns

**Prior Applications and Sales:**

<b>Country</b>	<b>Year</b>	<b>Status</b>	<b>Name Applied</b>
New Zealand	2011	Granted	'Easton'

**Prior Sales:** Nil

Description: **Joy Lin**, Grasslanz Technology Ltd., Palmerston North, New Zealand.

<b>Details of Application</b>		
<b>Application Number</b>	2015/299	
<b>Variety Name</b>	'SV0215TH'	
<b>Genus Species</b>	<i>Solanum lycopersicum</i>	
<b>Common Name</b>	Tomato	
<b>Synonym</b>	Nil	
<b>Accepted Date</b>	30 Nov 2015	
<b>Applicant</b>	Seminis Vegetable Seeds, Inc. St. Louis, Missouri, USA.	
<b>Agent</b>	Monsanto Australia Limited, Melbourne, VIC.	
<b>Qualified Person</b>	David Campbell	
<b>Details of Comparative Trial</b>		
<b>Location</b>	Bundaberg, QLD	
<b>Descriptor</b>	UPOV Technical Guidelines for Tomato (UPOV TG 44/11)	
<b>Period</b>	July- November 2016	
<b>Conditions</b>	Grown on black plastic with drip irrigation. Field has a long history of small crop production with previous crops being tomato, capsicum, zucchini, watermelon and cantaloupe. Crop has been grown following a standard indeterminate crop schedule in terms of fertiliser, insecticide, fungicide and herbicide applications. Crop has been hand pruned twice for shaping and top pruned by machine.	
<b>Trial Design</b>	Single replicate for evaluation.	
<b>Measurements</b>	In accordance with UPOV technical guidelines	
<b>RHS Chart - edition</b>	N/A	
<b>Origin and Breeding</b>		
Controlled pollination: Tomato hybrid SV0215TH (11-A8-FIR-2015) was developed by pedigree selection from an initial cross between the Seminis tomato inbred lines FIRA811-0022 (female parent) and FDR-A807001 (male parent). The initial cross took place in 2011 at the Seminis Research Station located in Woodland, California, USA, followed by the initial F <sub>1</sub> hybrid evaluation in Culiacan, Mexico during 2012. SV0215TH is resistant to Fusarium Wilt ( <i>Fusarium oxysporum</i> f.sp <i>lycopersici</i> ) Race 0 (Fol:0) and Race 1 (Fol:1), Gray Leaf Spot ( <i>Stemphyllium botryosum</i> f. sp. <i>Lycopersici</i> , <i>Stemphyllium lycopersici</i> , <i>Stemphyllium solani</i> )(Sbl/SI/Ss), Root Knot Nematode ( <i>Meloidogyne arenaria</i> , <i>Meloidogyne incognita</i> , <i>Meloidogyne javanica</i> )(Ma/Mi/Mj), Tomato Spotted Wilt Virus (TSWV), Tomato Yellow Leaf Curl Virus (TYLCV), and Verticillium Wilt ( <i>Verticillium dahliae</i> ) Race 0 (Va/Vd:0). Breeder: Alan Krivanek (based in Woodland, California), Seminis Vegetable Seeds, Inc. (Monsanto).		
<b>Choice of Comparators</b> Characteristics used for grouping varieties to identify the most similar Variety of Common Knowledge		
<b>Organ/Plant Part</b>	<b>Context</b>	<b>State of Expression in Group of Varieties</b>
Plant	growth type	indeterminate
Leaf	type of blade	bipinnate
Flower	colour	yellow

Fruit	colour (at maturity)	red
Fruit	green shoulder (before maturity)	absent
Fruit	green stripes (before maturity)	absent
Fruit	colour of flesh (at maturity)	red
Fruit	colour of epidermis	colourless
Fruit	thickness of pericarp	medium

#### **Most Similar Varieties of Common Knowledge identified (VCK)**

Name	Comments
'Stewart'	
'Red Luck'	

#### **Varieties of Common Knowledge identified and subsequently excluded**

Variety	Distinguishing Characteristics	State of Expression in Candidate Variety	State of Expression in Comparator Variety
'Pinnacle'	Fruit number of locules	three and four	four, five or six

#### **Variety Description and Distinctness - Characteristics which distinguish the candidate from one or more of the comparators are marked with a tick.**

Organ/Plant Part: Context	'SV0215TH'	'Red Luck'	'Stewart'
<input type="checkbox"/> *Plant: growth type	indeterminate	indeterminate	indeterminate
<input checked="" type="checkbox"/> Stem: anthocyanin colouration	medium to strong	very weak to weak	absent or very weak
<input checked="" type="checkbox"/> Stem: length of internode (varieties with plant growth type indeterminate only)	medium to long	short to medium	short
<input type="checkbox"/> Plant: height (varieties with plant growth type indeterminate only)	medium to long	long	long
<input type="checkbox"/> *Leaf: attitude	horizontal to semi-drooping	horizontal to semi-drooping	horizontal to semi-drooping
<input checked="" type="checkbox"/> Leaf: length	medium to long	medium	short to medium
<input checked="" type="checkbox"/> Leaf: width	medium	narrow to medium	narrow
<input type="checkbox"/> *Leaf: type of blade	bipinnate	bipinnate	bipinnate
<input type="checkbox"/> Leaf: size of leaflets	small to medium	small to medium	small
<input type="checkbox"/> Leaf: intensity of green colour	light to medium	dark	dark to very dark
<input checked="" type="checkbox"/> Leaf: glossiness	medium	weak	weak
<input type="checkbox"/> Leaf: blistering	weak to medium	very weak to weak	weak
<input type="checkbox"/> Leaf: attitude of petiole of leaflet in relation to main axis	horizontal to semi-drooping	semi-erect to horizontal	horizontal
<input type="checkbox"/> Inflorescence: type	mainly uniparous	-	-

<input type="checkbox"/> *Flower: colour	yellow	yellow	yellow
<input type="checkbox"/> Flower: pubescence of style	present	present	present
<input checked="" type="checkbox"/> *Peduncle: abscission layer	present	present	absent
<input type="checkbox"/> *Pedicel: length (varieties with peduncle abscission layer present only)	very short to short	short	short to medium
<input type="checkbox"/> *Fruit: green shoulder (before maturity)	absent	absent	absent
<input type="checkbox"/> Fruit: green stripes (before maturity)	absent	absent	absent
<input type="checkbox"/> *Fruit: size	medium to large	medium to large	medium
<input type="checkbox"/> *Fruit: ratio length/diameter	moderately compressed	-	-
<input checked="" type="checkbox"/> *Fruit: shape in longitudinal section	oblate	flattened	flattened
<input type="checkbox"/> *Fruit: ribbing at peduncle end	medium	weak to medium	medium
<input type="checkbox"/> Fruit: depression at peduncle end	weak to medium	very weak to weak	weak
<input type="checkbox"/> Fruit: size of peduncle scar	small to medium	medium	small
<input type="checkbox"/> Fruit: size of blossom scar	very small to small	small to medium	small
<input type="checkbox"/> Fruit: shape at blossom end	flat to pointed	flat	flat
<input type="checkbox"/> Fruit: diameter of core in cross section in relation to total diameter	medium to large	large	large
<input type="checkbox"/> Fruit: thickness of pericarp	medium	medium	medium
<input type="checkbox"/> *Fruit: number of locules	three and four	three and four	four, five or six
<input type="checkbox"/> *Fruit: colour (at maturity)	red	red	red
<input type="checkbox"/> *Fruit: colour of flesh (at maturity)	red	red	red
<input type="checkbox"/> Fruit: glossiness of skin	medium	medium	strong
<input type="checkbox"/> Fruit: colour of epidermis	colourless	colourless	colourless
<input checked="" type="checkbox"/> *Fruit: firmness	firm to very firm	firm	medium
<input checked="" type="checkbox"/> Fruit: shelf-life	long	medium to long	short to medium
<input checked="" type="checkbox"/> Time of: flowering	medium to late	early to medium	early
<input type="checkbox"/> *Time of: maturity	medium to late	medium to late	medium
<input type="checkbox"/> *Resistance to: <i>Meloidogyne incognita</i> (Mi)	moderately resistant	susceptible	-
<input type="checkbox"/> *Resistance to: <i>Verticillium</i> sp. (Va and Vd) Race 0	present	present	present
<input type="checkbox"/> Resistance to: <i>Fusarium oxysporum</i> f. sp. <i>lycopersici</i> (Fol) Race 0 (ex 1)	present	present	present

<input type="checkbox"/> Resistance to: <i>Fusarium oxysporum</i> f. sp. <i>lycopersici</i> (Fol) Race 1 (ex 2)	present	present	present
<input type="checkbox"/> Resistance to: <i>Fusarium oxysporum</i> f. sp. <i>lycopersici</i> (Fol) Race 2 (ex 3)	present	present	present
<input type="checkbox"/> Resistance to: <i>Fusarium oxysporum</i> f. sp. <i>radicis lycopersici</i> (Forl)	absent	absent	absent
<input type="checkbox"/> Resistance to: <i>Fulvia fulva</i> (Ff) (ex <i>Cladosporium fulvum</i> ) Race 0	absent	absent	absent
<input type="checkbox"/> Resistance to: <i>Fulvia fulva</i> (Ff) (ex <i>Cladosporium fulvum</i> ) Group A	absent	absent	present
<input type="checkbox"/> Resistance to: <i>Fulvia fulva</i> (Ff) (ex <i>Cladosporium fulvum</i> ) Group B	absent	absent	present
<input type="checkbox"/> Resistance to: <i>Fulvia fulva</i> (Ff) (ex <i>Cladosporium fulvum</i> ) Group C	absent	absent	present
<input type="checkbox"/> Resistance to: <i>Fulvia fulva</i> (Ff) (ex <i>Cladosporium fulvum</i> ) Group D	absent	absent	present
<input type="checkbox"/> Resistance to: <i>Fulvia fulva</i> (Ff) (ex <i>Cladosporium fulvum</i> ) Group E	absent	absent	present
<input type="checkbox"/> Resistance to: Tomato Mosaic Tobamovirus (ToMV) Strain 0	present	present	present
<input type="checkbox"/> Resistance to: Tomato Mosaic Tobamovirus (ToMV) Strain 1	present	present	present
<input type="checkbox"/> Resistance to: Tomato Mosaic Tobamovirus (ToMV) Strain 2	present	present	present
<input type="checkbox"/> Resistance to: <i>Phytophthora infestans</i> (Pi)	absent	absent	absent
<input type="checkbox"/> Resistance to: <i>Pyrenochaeta lycopersici</i> (Pl)	absent	absent	absent
<input type="checkbox"/> Resistance to : <i>Stemphylium</i>	present	absent	absent
<input type="checkbox"/> Resistance to: <i>Pseudomonas syringae</i> pv. tomato (Pst)	absent	absent	absent
<input type="checkbox"/> Resistance to: <i>Ralstonia solanacearum</i> (Rs) Race 1	absent	absent	absent
<input type="checkbox"/> Resistance to: Tomato Yellow Leaf Curl Begomovirus (TYLCV)	present	present	present
<input type="checkbox"/> Resistance to: Tomato Spotted Wilt Tospovirus (TSWV) - Race 0	present	absent	present
<input type="checkbox"/> Resistance to: <i>Leveillula taurica</i> (Lt)	absent	absent	absent
<input type="checkbox"/> Resistance to: <i>Oidium neolycopersici</i> (On) (ex <i>Oidium lycopersicum</i> (Ol))	absent	absent	absent
<input type="checkbox"/> Resistance to: Tomato Torrado Virus (ToTV)	absent	absent	absent

**Prior Applications and Sales**

Prior applications: Nil.

First sold in Australia in Dec 2014.

Description: **David Campbell** and **Michael Leader**, Monsanto Australia Limited.

**GRANTS:**

*Agapanthus hybrid*

AGAPANTHUS

**‘B in B’<sup>Φ</sup>**

Application No: 2008/165

Applicant: **P.J.H. Zonneveld**

Certificate No: 5474 Expiry Date: 18/07/2037.

Agent: **Greenhills Propagation Nursery Pty Ltd**, TYNONG, VIC.

*Alternanthera dentata*

RUBY LEAF ALTERNANTHERA

**‘ALM01’<sup>Φ</sup>**

Application No: 2015/214

Applicant: **Ozbreed Pty Ltd**

Certificate No: 5483 Expiry Date: 1/08/2037.

*Arachis hypogaea*

PEANUT, GROUND NUT

**‘CP99’<sup>Φ</sup>**

Application No: 2015/025

Applicant: **El Carmen S.A.**

Certificate No: 5486 Expiry Date: 18/08/2037.

Agent: **G. Crumpton and Sons and Company P/L**, Crawford, QLD.

*Brassica napus*

CANOLA

**‘PA2AN154’<sup>Φ</sup>**

Application No: 2012/224

Applicant: **Bayer CropScience AG**

Certificate No: 5469 Expiry Date: 6/07/2037.

Agent: **Bayer CropScience Pty Limited**, Longeranong, VIC.

*Brassica napus*

CANOLA

**'PB2AN254'**<sup>ϕ</sup>

Application No: 2012/225

Applicant: **Bayer CropScience AG**

Certificate No: 5470 Expiry Date: 6/07/2037.

Agent: **Bayer CropScience Pty Limited**, Longeranong, VIC.

*Brassica napus*

CANOLA

**'PRAN402'**<sup>ϕ</sup>

Application No: 2012/221

Applicant: **Bayer CropScience AG**

Certificate No: 5468 Expiry Date: 6/07/2037.

Agent: **Bayer CropScience Pty Limited**, Longeranong, VIC.

*Brassica rapa subsp. nipposinica*

MIZUNA, ORIENTAL MUSTARD

**'TTU491'**<sup>ϕ</sup> **syn AKANA**<sup>ϕ</sup>

Application No: 2016/111

Applicant: **Takii & Co., Ltd.**

Certificate No: 5491 Expiry Date: 6/09/2037.

Agent: **Fairbanks Selected Seed Co Pty Ltd**, Epping, VIC.

*Coriandrum sativum*

CORIANDER

**'Cruiser'**<sup>ϕ</sup>

Application No: 2016/090

Applicant: **CN Seeds**

Certificate No: 5492 Expiry Date: 9/09/2037.

Agent: **Lefroy Valley**, Carrum Downs, VIC.

*Cucumis sativus*

CUCUMBER, GHERKIN

**'Brujula'**<sup>ϕ</sup>

Application No: 2016/027

Applicant: **Nunhems B.V.**  
 Certificate No: 5465 Expiry Date: 3/07/2037.  
 Agent: **Shelston IP**, Sydney, NSW.

*Fragaria ananassa*

STRAWBERRY

**‘DrisStrawForty’<sup>ϕ</sup>**

Application No: 2014/071  
 Applicant: **Driscoll's, Inc.**  
 Certificate No: 5473 Expiry Date: 17/07/2037.  
 Agent: **AJ Park**, Sydney, NSW.

*Fragaria x ananassa*

STRAWBERRY

**‘DrisStrawFortyOne’<sup>ϕ</sup>**

Application No: 2014/069  
 Applicant: **Driscoll's, Inc.**  
 Certificate No: 5477 Expiry Date: 20/07/2037.  
 Agent: **AJ Park**, Sydney, NSW.

*Fragaria xananassa*

STRAWBERRY

**‘Sundrench’<sup>ϕ</sup>**

Application No: 2015/215  
 Applicant: **The State of Queensland acting through the Department of Agriculture and Fisheries, Horticulture Innovation Australia Limited**  
 Certificate No: 5484 Expiry Date: 1/08/2037.  
 Agent: **The State of Queensland acting through the Department of Agriculture and Fisheries**, Dutton Park, QLD.

*Hordeum vulgare*

BARLEY

**‘Explorer’<sup>ϕ</sup>**

Application No: 2015/099  
 Applicant: **Secobra Recherches**  
 Certificate No: 5472 Expiry Date: 13/07/2037.  
 Agent: **The University of Adelaide Enterprise**, The University of Adelaide, SA.

*Hordeum vulgare*

BARLEY

**‘Kiwi’**<sup>Φ</sup>

Application No: 2015/195

Applicant: **Malteurop Australia Pty Ltd**

Certificate No: 5471 Expiry Date: 13/07/2037.

Agent: **The University of Adelaide Enterprise**, The University of Adelaide, SA.

*Hordeum vulgare*

BARLEY

**‘MEA 04053-099’**<sup>Φ</sup>

Application No: 2014/169

Applicant: **Malteurop Australia Pty Ltd**

Certificate No: 5475 Expiry Date: 19/07/2037.

Agent: **The University of Adelaide Enterprise**, The University of Adelaide, SA.

*Lactuca sativa*

LETTUCE

**‘Glendana’**<sup>Φ</sup>

Application No: 2014/252

Applicant: **Enza Zaden Beheer B.V.**

Certificate No: 5481 Expiry Date: 25/07/2037.

Agent: **Fisher Adams Kelly**, Brisbane, QLD.

*Lactuca sativa*

LETTUCE

**‘WINTERFELL’**<sup>Φ</sup>

Application No: 2014/177

Applicant: **Nunhems B.V.**

Certificate No: 5480 Expiry Date: 25/07/2037.

Agent: **Shelston IP**, Sydney, NSW.

*Leucaena pallida x Leucaena leucocephala*

LEUCAENA

**‘BL-12’**<sup>Φ</sup>

Application No: 2014/112

Applicant: **The University of Queensland, Meat & Livestock Australia Limited**  
 Certificate No: 5496 Expiry Date: 28/09/2042.  
 Agent: **UniQuest Pty Limited**, Brisbane, QLD.

*Medicago sativa*

LUCERNE

**'STM5'**<sup>Φ</sup>

Application No: 2010/049  
 Applicant: **Cal/West Seeds**  
 Certificate No: 5488 Expiry Date: 4/09/2037.  
 Agent: **PGG Wrightson Seeds (Australia) Pty Ltd**, Truganina, VIC.

*Philodendron sp.*

PHILODENDRON

**'Phil01'**<sup>Φ</sup>

Application No: 2013/300  
 Applicant: **Rob Pilling**  
 Certificate No: 5476 Expiry Date: 20/07/2037.  
 Agent: **Ozbreed Pty Limited**, Richmond, NSW.

*Prunus avium*

SWEET CHERRY

**'Tamara'**<sup>Φ</sup> *syn* **Aramat'**<sup>Φ</sup>

Application No: 2016/155  
 Applicant: **Research and Breeding Institute of Pomology Holovousy**  
 Certificate No: 5493 Expiry Date: 19/02/2042.  
 Agent: **Oaksun Cherries Pty Ltd**, Wandin East, VIC.

*Solanum tuberosum*

POTATO

**'FL2312'**<sup>Φ</sup>

Application No: 2015/162  
 Applicant: **Frito-Lay North America Inc**  
 Certificate No: 5485 Expiry Date: 09/08/2037.  
 Agent: **Pepsico Australia & NZ**, Chatswood,, NSW.

*Triticum aestivum*

WHEAT

**‘LongReach Flanker’<sup>ϕ</sup> syn LRPB Flanker<sup>ϕ</sup>**

Application No: 2015/163

Applicant: **LongReach Plant Breeders Management Pty. Ltd.**

Certificate No: 5489 Expiry Date: 5/09/2037.

Agent: **Shafiya Hussein**, Lonsdale, SA.

*Triticum aestivum*

WHEAT

**‘Mitch’<sup>ϕ</sup>**

Application No: 2014/119

Applicant: **Australian Grain Technologies Pty Ltd**

Certificate No: 5478 Expiry Date: 24/07/2037.

*Triticum aestivum*

WHEAT

**‘Suntime’<sup>ϕ</sup>**

Application No: 2014/123

Applicant: **Australian Grain Technologies Pty Ltd**

Certificate No: 5479 Expiry Date: 20/07/2037.

*Ulmus parvifolia*

CHINESE ELM

**‘InSpire’<sup>ϕ</sup>**

Application No: 2013/112

Applicant: **J.F.T.Nurseries Pty. Ltd.**

Certificate No: 5495 Expiry Date: 29/09/2042.

*Vaccinium virgatum*

RABBIT-EYE BLUEBERRY, BLACK BLUEBERRY

**‘Velluto Blue’<sup>ϕ</sup>**

Application No: 2015/301

Applicant: **The New Zealand Institute for Plant and Food Research Limited**

Certificate No: 5487 Expiry Date: 24/08/2037.

Agent: **A J Park**, Sydney, NSW.

*Vitis vinifera*

GRAPE VINE

**‘Sheegene 13’<sup>ϕ</sup> syn Timco<sup>ϕ</sup>**

Application No: 2010/154

Applicant: **Sheehan Genetics LLC**

Certificate No: 5482 Expiry Date: 27/07/2042.

Agent: **Sheehan Genetics Australia Pty Ltd**, Emerald, Vic.

*Vitis vinifera*

GRAPE VINE

**‘Sheegene 17’<sup>ϕ</sup> syn Great Green Seedless<sup>ϕ</sup>**

Application No: 2013/044

Applicant: **Sheehan Genetics LLC**

Certificate No: 5466 Expiry Date: 4/07/2042.

Agent: **Sheehan Genetics Australia Pty Ltd**, Emerald, Vic.

*Vitis vinifera*

GRAPE VINE

**‘Sheegene 18’<sup>ϕ</sup> syn Kelly Seedless<sup>ϕ</sup>**

Application No: 2014/092

Applicant: **Sheehan Genetics LLC**

Certificate No: 5467 Expiry Date: 4/07/2042.

Agent: **Sheehan Genetics Australia Pty Ltd**, Emerald, Vic.

*Westringia hybrid*

COASTAL ROSEMARY

**‘WES08’<sup>ϕ</sup>**

Application No: 2014/043

Applicant: **NuFlora International Pty Ltd**

Certificate No: 5490 Expiry Date: 6/09/2037.

Agent: **Ozbreed Pty Ltd**, Richmond, NSW.

## Application Rejected

<b>Application No.</b>	<b><i>Genus</i></b>	<b><i>Species</i></b>	<b>Variety</b>	<b>Synonym</b>	<b>Common Name</b>
2016/076	X Citroncirus sp. Rutaceae		Bitters C-22		

**Change/Nomination of Agent**

<b>App. No.</b>	<b>Genus</b>	<b>Species</b>	<b>Variety</b>	<b>Changed From</b>	<b>Changed To</b>
2007/103	Actinidia	chinensis	X60		PIPZ LIMITED
2007/100	Actinidia	chinensis	S600		PIPZ LIMITED
2007/102	Actinidia	chinensis	Y118		PIPZ LIMITED
2007/164	Actinidia	chinensis	W45		PIPZ LIMITED
2007/101	Actinidia	chinensis	Y368		PIPZ LIMITED
2008/151	Actinidia	chinensis	Z487		PIPZ LIMITED
2010/116	Fragaria	xananassa	Sabrina	Red Jewel Fruit Management Pty Ltd	Spruson & Ferguson
2007/225	Fragaria	xananassa	Sabrosa	Red Jewel Fruit Management Pty Ltd	Spruson & Ferguson
2009/276	Fragaria	xananassa	Cristal	Red Jewel Fruit Management Pty Ltd	Spruson & Ferguson
2015/002	Rosa	hybrid	GRAapr	Ozbreed Pty Ltd	
2015/001	Rosa	hybrid	GRAsalm	Ozbreed Pty Ltd	
2015/087	Rosa	hybrid	GRAaus	Ozbreed Pty Ltd	
2015/088	Rosa	hybrid	GRAdkpk	Ozbreed Pty Ltd	
2015/090	Rosa	hybrid	GRAMary	Ozbreed Pty Ltd	
2015/098	Rosa	hybrid	GRARED	Ozbreed Pty Ltd	
2006/313	Cordyline	australis	Chocolate Mint	Greenhills Propagation Nursery Pty Ltd	
2014/109	Rubus	ideaus	Dolomia Plus	Raspberries and Blackberries Australia Inc	Plant Varieties Australia Limited

**Assignment of Rights**

<b>App. No.</b>	<b>Genus</b>	<b>Species</b>	<b>Variety</b>	<b>Common Name</b>	<b>Changed From</b>	<b>Changed To</b>
2006/171	Rosa	hybrid	Lexjori	Rose	Lex+ B.V.	Dummen Group B.V.
2007/211	Rosa	hybrid	Lexteews	Rose	Lex+ B.V.	Dummen Group B.V.
2009/096	Rosa	hybrid	Lexepprac	Rose	Lex+ B.V.	Dummen Group B.V.
2011/020	Rosa	hybrid	Lexyromem	Rose	Lex+ B.V.	Dummen Group B.V.
2013/299	Stenotaphrum	secundatum	PAL42	Buffalo Grass	Ozbreed Pty Ltd	TurfBreed Pty Ltd
2008/111	Cynodon	dactylon	WGP3	Couchgrass	Ozbreed Pty Ltd	TurfBreed Pty Ltd
2008/075	Pennisetum	clandestinum	KIK203	Kikuyu Grass	Ozbreed Pty Ltd	TurfBreed Pty Ltd
2007/275	Zoysia	macrantha	MAC03	Prickly Couch	Ozbreed Pty Ltd	TurfBreed Pty Ltd
2015/311	Zoysia	macrantha	LSA01	Prickly Couch	Ozbreed Pty Ltd	TurfBreed Pty Ltd
2014/302	Festuca	arundinacea	KT12	Tall Fescue	Ozbreed Pty Ltd	TurfBreed Pty Ltd
1996/158	Stenotaphrum	secundatum	SS100	Buffalo Grass	Ozbreed Pty Limited and West Australian Group Pty Limited	TurfBreed Pty Ltd
2002/342	Stenotaphrum	secundatum	B12	Buffalo Grass	West Australian Group Pty Limited and Ozbreed Pty Limited	TurfBreed Pty Ltd

2001/069	Zoysia	japonica	SS-300	Zoysia Grass	West Australian Group Pty Limited and Ozbreed Pty Limited	TurfBreed Pty Ltd
2001/070	Zoysia	japonica	SS-500	Zoysia Grass	Ozbreed Pty Limited and West Australian Group Pty Limited	TurfBreed Pty Ltd
2008/283	Lolium	perenne	AberMagic	Perennial Ryegrass	Germinal Seeds NZ Ltd.	Aberstwyth University (IBERS)

## APPLICATIONS WITHDRAWN

The following varieties are no longer under PBR provisional protection:

<b>App. No.</b>	<b>Genus</b>	<b>Species</b>	<b>Common Name</b>	<b>Variety</b>
2012/155	Brassica	napus	Canola	StatusRR
2016/250	Loropetalum	chinense	Chinese Fringe Flower	Blonde 'n' Gorgeous
2010/004	Brassica	napus	Canola	GT-Cougar
2010/005	Brassica	napus	Canola	GT-Scorpion
2010/006	Brassica	napus	Canola	GT-Mustang
2011/163	Rosa	hybrid	Rose	PROanca
2011/162	Rosa	hybrid	Rose	Rod Beechey
2008/186	Rosa	hybrid	Rose	Amazing Grace 07
2007/168	Rosa	hybrid	Rose	Just Brilliant
2006/209	Rosa	hybrid	Rose	PROlo
2010/037	Rosa	rugosa	Rugosa Rose	Freycinet
2009/143	Aloe	hybrid	Aloe	LEO 3151A
2016/284	Lactuca	sativa	Lettuce	PROTECTIONIST
2011/020	Rosa	hybrid	Rose	Lexyromem
2017/243	Solanum	lycopersicum	Potato	COLT
2013/022	Rosa	hybrid	Rose	GRA101553
2017/088	Rosa	hybrid	Rose	GRAdkpk
2014/170	Ulmus	parvifolia	Chinese Elm	Green Mist
2009/063	Olea	europaea	Olive	Briscola_6
2014/198	Petunia	x hybrida	Petunia	USTUN48002
2014/097	Dianella	caerulea	Blue Flax-Lily	Tiny Titan
2012/064	Phormium	tenax	New Zealand Flax	All Black

## Grants Surrendered

App. No.	Genus	Species	Variety	Synonym	Common Name
2004/014	Rosa	hybrid	Nirpgreenl		Rose
1997/144	Vigna	radiata	Green Diamond		Mung Bean
2004/333	Cicer	arietinum	Yorker		Chickpea
2011/238	Rosa	hybrid	WEKcisbako		Rose
2004/220	Rosa	hybrid	JACpinap	Apricot Passion	Rose
2005/058	Rosa	hybrid	WEKscemala	Chihuly	Rose
2007/102	Actinidia	chinensis	Y118		Kiwifruit
2007/103	Actinidia	chinensis	X60		Kiwifruit
1997/184	Lavandula	hybrid	BEE DAZZLE		Italian Lavender
2010/069	Camellia	sasanqua	Parjoy		Camellia
2005/269	<i>Lilium</i>	<i>hybrid</i>	Lily		Zanlotriumph

## Grants Expired

The following varieties are no longer under PBR protection:

<b>App. No.</b>	<b>Genus</b>	<b>Species</b>	<b>Common Name</b>	<b>Variety</b>
1996/093	Rosa	hybrid	Rose	MEIBONRIB
1995/114	Bothriochlia	bladhii	Forest Bluegrass	SWANN
1995/113	Dicanthium	aristatum	Angleton Grass	FLOREN
1994/129	Rosa	hybrid	Rose	MEICAIRMA
1994/128	Rosa	hybrid	Rose	MEINVOZ
1993/202	Rosa	hybrid	Rose	MEIDEUJI
1993/201	Rosa	hybrid	Rose	MEIOFFIC

## GRANTS REVOKED

The following varieties are no longer under PBR protection :

<b>App No.</b>	<b>Genus</b>	<b>Species</b>	<b>Variety</b>	<b>Synonym</b>	<b>Common Name</b>
2003/336	<i>Rubus</i>	idaeus	Dulcita		Raspberry
2011/119	<i>Euphorbia</i>	graminea	Hip Hop		Grassleaf Spurge

## **Corrigenda**

Leucanea

*Leucaena leucocephala*

### **‘Tarramba’**

Application no: 1995/067

The grant notice for this variety on page 62 of Plant Varieties Journal, Volume 10 Number 4 should read: Certificate No: 936 Expiry Date: 9 December 2022.

## Denomination Changed

<b>Application No.</b>	<b><i>Genus</i></b>	<b><i>Species</i></b>	<b>Common Name</b>	<b>Changed From</b>	<b>Changed To</b>
2011/214	<i>Fragaria</i>	x ananassa	Strawberry	DrisStrawTwenty-One	DrisStrawTwentyOne

## Part 3 Appendices

The appendices to *Plant Varieties Journal* (**Vol. 30 Issue 3**) are listed below:

- [Home](#)
- [Appendix 1 - Fees](#)
- [Appendix 2- Index of Accredited Consultant 'Qualified Persons'](#)
- [Appendix 3 - Index of Accredited Non-Consultant 'Qualified Persons'](#)
- [Appendix 4 - Addresses of UPOV and Member States](#)
- [Appendix 5 - Centralised Testing Centres](#)
- [Appendix 6 - List of Plant Classes for Denomination Purposes](#)
- [Appendix 7 - Register of Plant Varieties](#)

## Appendix -1 –Fees

This page sets out the PBR fees associated with applications, examination, certificates, annual and Qualified Person accreditation fees. Please note upcoming changes to fees. For more information please read our news article on the [Fee Review Update](#).

PBR fees are subject to change. GST does not apply to these statutory fees under Division 81 of the *GST Act 1999*.

### New Application

The Application Fee must accompany the Part 1 application at the time of lodgement. It covers an initial 'examination for acceptance', the issue of a letter of acceptance and provisional protection.

Fee Item/Action	from 1 October 2012 Fee	
	Approved Means	By Another Means
PBR Application	\$345	\$445

### Examination

Applicants have twelve months from the date of acceptance to pay the Lodgement of the Detailed Description Fee (commonly referred to as the “Examination Fee”). The time limit to pay examination fees on imported varieties can be deferred for a maximum of 12 months after the variety has been released from quarantine - contact the PBR Office for further details.

The “Examination Fee” pays for the assessment of the description, the publication of the description and photograph of the new variety in Plant Varieties Journal, the field examination (if any), and any other enquiries necessary to establish eligibility for PBR. examination of the application, including field examination and publication of the description and photograph, will not commence until the Examination Fee has been received.

After the description has been published, successful applicants will be asked to pay the Certificate Fee. This covers the final examination of all details, the production of a certificate and copy of the variety’s description in the PBR Register.

Fee Item/Action	from 1 July 2012 Fee
Examination - Single Application	\$1610
Examination - Application based on overseas test data	\$1610

Examination - multiple application rate applicable only to two or more varieties tested at the same site in Australia and when applications and descriptions are lodged simultaneously by the same applicant and QP and examined simultaneously (fee for each variety)	\$1380
Examination - at an authorised Centralised Testing Centre when 5 or more candidate varieties of the same genus are tested simultaneously (fee for each variety)	\$920
Certificate	\$345

### Annual Fee

An Annual Maintenance Fee (sometimes called the Annual or Renewal Fee) is payable each year on the anniversary of the granting of the right. The Annual Maintenance Fee must be paid to maintain the grant.

Fee Item/Action	from 1 July 2012 Fee	
	Approved Means	By Another Means
Annual Fee	\$345	\$395

### Qualified Person

Fee Item/Action	from 1 July 2012 Fee
Application for Accreditation as a Qualified Person	\$50
Renewal of Qualified Person Accreditation (each year)	\$50

**APPENDIX 2 - INDEX OF ACCREDITED CONSULTANT 'QUALIFIED PERSONS'**

The following persons have been accredited by the PBR office based on information provided by these persons. From the information provided by the applicants, the PBR office believes that these people can fulfil the role of 'qualified person' in the application for plant breeder's rights. Neither accreditation nor publication of a name in the list of persons is an implicit recommendation of the person so listed. The PBR office cannot be held liable for damages that may arise from the omission or inclusion of a person's name in the list nor does it assume any responsibility for losses or damages arising from agreements entered into between applicants and any person in the list of accredited persons. Qualified persons charge a fee for services rendered.

**A guide to the use of the index of consultants:**

- locate in the left column of Table 1 the plant group for which you are applying;
- listed in the right column are the names of accredited qualified persons from which you can choose a consultant;
- in Table 2 find that consultant's name, telephone number and area in which they are willing to consult (they may consult outside the nominated area);
- using the "Nomination of Qualified Person" form as a guide, agree provisionally on the scope and terms of the consultancy; complete the form and attach it to Part 1 of the application form;
- when you are notified that your nomination of a consultant qualified person is acceptable in the letter of acceptance of your application for PBR you should again consult the qualified person when planning the rest of the application for PBR.

TABLE 1

PLANT GROUP/SPECIES/FAMILY	CONSULTANT'S NAME (TELEPHONE AND AREA IN TABLE 2)
Agapanthus	Paananen, Ian
Almonds	Cottrell, Matthew Edwards, Arthur McClintlock, Rachael Pettigrew, Stuart Swinburn, Garth
Alstroemeria	Paananen, Ian
Ajuga	Paananen, Ian
Apple	Buchanan, Peter Cramond, Gregory Fleming, Graham Langford, Garry Mackay, Alastair Malone, Michael Mitchell, Leslie Oates, John Paananen, Ian Pettigrew, Stuart Tancred, Stephen Krys Lockhart
Anigozanthos	Paananen, Ian Kirby, Greg Smith, Daniel

Anthurium	Paananen, Ian
Aroid	Harrison, Peter
Avocado	Chislett, Susan Cottrell, Matthew Edwards, Arthur Lye, Colin MacGregor, Alison Owen-Turner, John Paananen, Ian Parr, Wayne Roe, Denis Swinburn, Garth Whiley, Tony
Azalea	Hempel, Maciej Paananen, Ian
Barley	Collins, David Downes, Ross Madsen, Dean Stuart, Peter
Berry Fruit	Fleming, Graham Paananen, Ian Pettigrew, Stuart Zorin, Margaret
Blackberry	Paananen, Ian
Blueberry	Paananen, Ian Scalzo, Jessica Zorin, Margaret
Bougainvillea	Iredell, Janet Willa Prince, John
Brachyscome	Paananen, Ian
Brassica	Christie, Michael Cooper, Kath Downes, Ross Easton, Andrew Fennell, John Griffin, Dale Gororo, Nelson Kadkol, Gururaj O'Connell Peter Paananen, Ian Watson, Brigid
Brunia	Dunstone, Bob

Buddleia	Robb, John Paananen, Ian
Buffalo Grass	Paananen, Ian
Calibrachoa	Paananen, Ian
Callistemon	Parsons, Rodney
Capsicum	Zorin, Margaret
Camellia	Paananen, Ian Robb, John
Cannabis (low THC varieties only and subject to holding a current licence from the appropriate authority)	Warner, Philip
Carnation/Dianthus	Paananen, Ian
Cereals	Bullen, Kenneth Christie, Michael Collins, David Cook, Bruce Cooper, Kath Downes, Ross Fennell, John Hare, Raymond Harrison, Peter Henry, Robert J Kemp, Stuart Madsen, Dean Mitchell, Leslie Moore, Stephen Oates, John Paananen, Ian Roake, Jeremy Rose, John Sadeque, Abdus Siedel, John Stuart, Peter Watson, Brigid
Cherry	Cramond, Gregory Fleming, Graham Mackay, Alastair Mitchell, Leslie
Chickpeas	Downes, Ross Collins, David Paananen, Ian
Chinese Elm	Fennell, John
Chrysanthemum	Paananen, Ian
Cichorium	Kemp, Stuart

Citrus	Chislett, Susan Cottrell, Matthew Edwards, Arthur MacGregor, Alison Mitchell, Leslie Owen-Turner, John Paananen, Ian Parr, Wayne Pettigrew, Stuart Strange, Pamela Swinburn, Garth Topp, Bruce
Clivia	Paananen, Ian Smith, Kenneth
Clover	Downes, Ross Lake, Andrew Lin, Joy Madsen, Dean Mitchell, Leslie Paananen, Ian Watson, Brigid
Cordyline	Warren, Andrew
Cucumis	Blackwell, Ean
Cucurbits	Christie, Michael Herrington, Mark O'Connell Peter Paananen, Ian
Dianella	Paananen, Ian Watkinson, Andrew
Dogwood	Fleming, Graham
Desmanthus	Loch, Don Stuart, Peter
Echinacea	Paananen, Ian
Echinochloa	Stuart, Peter
Eremophila	Parsons, Rodney
Eucalyptus	Paananen, Ian
Euphorbia	Paananen, Ian
Feijoa	Parr, Wayne
Fibre Crops	Gillespie, David

Fig	Cottrell, Matthew Fleming, Graham Paananen, Ian Parr, Wayne
Forage Grasses	Downes, Ross Fennell, John Harrison, Peter Kemp, Stuart Kirby, Greg Mitchell, Leslie Paananen, Ian Watson, Brigid
Forage Legumes	Downes, Ross Fennell, John Harrison, Peter Hill, Jeff Howie, Jake James, Jennifer Kemp, Stuart Lake, Andrew Loch, Don Lin, Joy Siedel, John
Fruit	Brown, Gordon Chislett, Susan Christie, Michael Cramond, Gregory Cottrell, Matthew Delaporte, Kate Fleming, Graham Gillespie, David Lenoir, Roland Mitchell, Leslie Paananen, Ian Parr, Wayne Pettigrew, Stuart Trimboli, Dan
Fuchsia	Paananen, Ian
Garlic	Griffin, Dale
Gerbera	Paananen, Ian
Ginger	Whiley, Tony

Grape	Cottrell, Matthew Delaporte, Kate Edwards, Arthur Farquhar, Wayne Fleming, Graham Hashim-Maguire, Jennifer Lye, Colin MacGregor, Alison McClintlock, Rachael Mitchell, Leslie Paananen, Ian Parr, Wayne Pettigrew, Stuart Smith, Daniel Strange, Pamela Swinburn, Garth Zorin, Margaret
Grevillea	Dunstone, Bob Herrington, Mark Paananen, Ian Parsons, Rodney
Gypsophila	Paananen, Ian
Hardenbergia	Dunstone, Bob
Hops	Paananen, Ian
Hydrangea	Hanger, Brian Paananen, Ian
Impatiens	Paananen, Ian
Jojoba	Dunstone, Bob
Kalanchoe	Paananen, Ian
Kiwifruit	Lye, Colin Paananen, Ian Lunghusen, Mark Warren, Andrew
Lavender	Paananen, Ian
Legumes	Christie, Michael Collins, David Cook, Bruce Cruickshank, Alan Downes, Ross Harrison, Peter Kadkol, Gururaj Kirby, Greg Lake, Andrew Loch, Don Mitchell, Leslie Paananen, Ian Rose, John Siedel, John

Lentils	Collins, David Downes, Ross
Leucaena	Roche, Matthew
Lilium	Paananen, Ian
Linseed	Bluett, Christopher
Liriope	Paananen, Ian
Lettuce	Christie, Michael Blackwell, Ean O'Connell, Peter
Leptospermum	Warren, Andrew
Lomandra	Paananen, Ian
Lucerne	Downes, Ross Lake, Andrew Mitchell, Leslie Stuart, Peter
Lupin	Collins, David
Lychee	Roe, Denis
Macadamia	Hockings, David Paananen, Ian Roe, Denis
Magnolia	Paananen, Ian
Mandevilla	Paananen, Ian
Mango	Lye, Colin Owen-Turner, John Mitchell, Leslie Paananen, Ian Parr, Wayne Roe, Denis Whiley, Tony
Metrosideros	Roche, Matthew
Mushrooms, edible	Paananen, Ian Wong, Percy
Myrtaceae	Dunstone, Bob Paananen, Ian
Myrtus	Buchanan, Peter

Native grasses	Paananen, Ian Quinn, Patrick
Oat	Collins, David Downes, Ross Madsen, Dean Stuart, Peter
Oilseed crops	Christie, Michael Downes, Ross Madsen, Dean Oates, John Paananen, Ian Siedel, John
Olives	Edwards, Arthur Lunghusen, Mark Paananen, Ian Pettigrew, Stuart
Onions	Fennell, John Griffin, Dale O'Connell Peter Paananen, Ian
Ornamentals - Exotic	Armitage, Paul Angus, Tim Christie, Michael Collins, Ian Delaporte, Kate Eggleton, Steve Fisk, Anne Marie Fleming, Graham Guy, Gareme Harrison, Dion Harrison, Peter Hempel, Maciej Hockings, David Lenoir, Roland Loch, Don Lunghusen, Mark Mitchell, Hamish Mitchell, Leslie Oates, John O'Brien, Shaun Paananen, Ian Prescott, Chris Prince, John Robb, John Singh, Deo Stewart, Angus Watkins, Phillip Watkinson, Andrew

## Ornamentals - Indigenous

Angus, Tim  
 Christie, Michael  
 Delaporte, Kate  
 Downes, Ross  
 Eggleton, Steve  
 Harrison, Dion  
 Harrison, Peter  
 Henry, Robert J  
 Hockings, David  
 Jack, Brian  
 Kirby, Greg  
 Lenoir, Roland  
 Loch, Don  
 Lowe, Greg  
 Lunghusen, Mark  
 Mitchell, Hamish  
 Molyneux, W M  
 Oates, John  
 O'Brien, Shaun  
 Paananen, Ian  
 Prince, John  
 Singh, Deo  
 Slater, Tony  
 Stewart, Angus  
 Watkins, Phillip

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 Osmanthus

Paananen, Ian  
 Robb, John

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 Osteospermum

Paananen, Ian

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 Pastures & Turf

Cameron, Stephen  
 Christie, Michael  
 Cook, Bruce  
 Downes, Ross  
 Fennell, John  
 Harrison, Peter  
 Paananen, Ian  
 Kadkol, Gururaj  
 Kirby, Greg  
 Lin, Joy  
 Loch, Don  
 Madsen, Dean  
 McMaugh, Peter  
 Mitchell, Leslie  
 Oates, John  
 Paananen, Ian  
 Roche, Matthew  
 Rose, John  
 Sewell, James  
 Smith, Raymond  
 Zorin, Margaret

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 Peanut

Cruickshank, Alan

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Pear	Cramond, Gregory Fleming, Graham Langford, Garry Mackay, Alastair Malone, Michael Paananen, Ian Tancred, Stephen
Pelargonium	Paananen, Ian
Persimmon	Edwards, Arthur Paananen, Ian Parr, Wayne Swinburn, Garth
Petunia	Paananen, Ian
Philodendron	Paananen, Ian
Philotheca	Dunstone, Bob
Phormium	Paananen, Ian Warren, Andrew
Photinia	Paananen, Ian Robb, John
Plantago	Kemp, Stuart
Pistacia	Chislett, Susan Cottrell, Matthew Paananen, Ian Pettigrew, Stuart Richardson, Clive
Pisum	Downes, Ross
Pomegranate	Paananen, Ian Pettigrew, Stuart
Potatoes	Delaporte, Kate Fennell, John Friemond, Terry Hill, Jim Lochert, Liteisha McKay, Stewart O'Connell Peter Paananen, Ian Philp, Peter Slater, Tony
Proteaceae	Paananen, Ian Robb, John

Prunus	Buchanan, Peter Cottrell, Matthew Cramond, Gregory Fleming, Graham Mackay, Alastair Malone, Michael Paananen, Ian Topp, Bruce Witherspoon, Jennifer Krys Lockhart
Pulse Crops	Christie, Michael Collins, David Downes, Ross Oates, John Paananen, Ian Sadeque, Abdus
Raspberry	Fleming, Graham Herrington, Mark Paananen, Ian Zorin, Margaret
Rhododendron	Paananen, Ian
Rose	Delaporte, Kate Fleming, Graham Hanger, Brian McKirdy, Simon Paananen, Ian Prescott, Chris Swane, Geoff Syrus, A Kim
Sandersonia	Warren, Andrew
Scaevola	Paananen, Ian
Sesame	Harrison, Peter
Soybean	Christie, Michael Harrison, Peter James, Andrew Paananen, Ian
Solanum	Blackwell, Ean
Spathiphyllum	Paananen, Ian

Stone Fruit	Chislett, Susan Cottrell, Matthew Cramond, Gregory Fleming, Graham MacGregor, Alison Mackay, Alistair Malone, Michael Paananen, Ian Pettigrew, Stuart Swinburn, Garth
Strawberry	Herrington, Mark Neal, Jodi Paananen, Ian Kadkol, Gururaj Mitchell, Leslie Oates, John Zorin, Margaret
Sugarcane	Christie, Michael Cox, Mike Paananen, Ian Piperidis, George
Tomato	Christie, Michael Herrington, Mark O'Connell Peter Paananen, Ian
Tree Crops	Hockings, David Paananen, Ian
Triticale	Downes, Ross Collins, David Cooper, Kath Stuart, Peter
Tropical/Sub-Tropical Crops	Fittler, Michael Harrison, Peter Hockings, David Parr, Wayne Whiley, Tony
Umbrella Tree	Paananen, Ian

Vegetables	Christie, Michael Delaporte, Kate Fennell, John Frkovic, Edward Harrison, Peter Gillespie, David Lenoir, Roland MacGregor, Alison Mitchell, Leslie Morley, Ken Oates, John Paananen, Ian Pearson, Craig Pettigrew, Stuart Trimboli, Dan Westra Van Holthe, Jan
Verbena	Paananen, Ian
Walnut	Cottrell, Matthew Mitchell, Leslie Paananen, Ian
Waxflower	Seaton, Kevin
Wheat	Christie, Michael Collins, David Done, Anthony Downes, Ross Fittler, Michael Kadkol, Gururaj Paananen, Ian Roche, Matthew
Zantedeschia	Paananen, Ian Warren, Andrew

TABLE 2

<b>NAME</b>	<b>TELEPHONE</b>	<b>AREA OF OPERATION</b>
Angus, Tim	(64 4) 568 3878 ph/fax 001164211871076 mobile tim.angus@ymail.com	Australia and New Zealand
Armitage, Paul	03 9756 7233 03 9756 6948 fax	Victoria
Bluett, Christopher	(03) 5341 2103 0409 336 113 mobile	SE Australia
Brown, Gordon	03 6239 6411 03 6239 6711 fax	Tasmania
Buchanan, Peter	07 4615 2182 07 4615 2183 fax	Eastern Australia
Chislett, Susan	03 5038 8238 03 5038 8213 fax 0417 344 745 mobile	Murray Valley Region, Southern Australia
Christie, Michael	02 9777 1148 0434 455 444	Australia
Collins, David	08 9623 2343 ph/fax 0154 42694 mobile	Central Western Wheat belt of Western Australia
Cooper, Kath	08 8339 3049 0429 191 848 mobile	South Australia
Cottrell, Matthew	03 5024 8603 0438 594010 mobile	Australia
Cox, Mike	07 4132 5200 07 4132 5253 fax	Queensland and NSW
Cramond, Gregory	08 8390 0299 08 8390 0033 fax 0417 842 558 mobile	Australia
Cruickshank, Alan	07 4160 0722 07 4162 3238 fax	QLD
Delaporte, Kate	08 8373 2488 08 8373 2442 fax 0427 394 240 mobile	South Australia
Done, Anthony	07 4634 8558 07 4639 8800 fax 0409 615 464 mobile	Queensland
Downes, Ross	02 4474 0456 ph 02 4474 0476 fax 0402472601 mobile	ACT, South East Australia
Dunstone, Bob Easton, Andrew	02 6281 1754 ph/fax 07 4690 2666 07 4630 1063 fax	South East NSW QLD and NSW
Edwards, Arthur	08 8586 1232 08 8595 1394 fax 0409 609 300 mobile	SE Australia
Eggleton, Steve	03 9876 1097 03 9876 1696 fax	Melbourne Region
Farquhar, Wayne	08 8525 2245 ph/fax 0407 976 157 mobile	South Australia, Victoria and NSW
Fennell, John	08 8369 8840 08 8389 8899 fax 0401 121 891 mobile	Australia
Fittler, Michael	02 6773 2522 02 6773 3238	NSW

Fleming, Graham	03 9756 6105	Australia
Friemond, Terry	03 9752 0005 fax 08 9203 6720 08 9203 6720 fax 0438 915 811 mobile	Western Australia
Frkovic, Edward	02 6962 7333	Australia
Gillespie, David	02 6964 1311 fax 07 4155 6344 07 4155 6656 fax	Wide Bay Burnett District, QLD
Griffin, Dale	0418 139 788 mobile	Victoria (all), NSW(Southern region), SA (Eastern region)
Gororo, Nelson	03 5382 5911 03 5382 5755 fax 0428 534 770 mobile	Mediterranean areas of Australia
Hanger, Brian	03 9837 5547 ph/fax 0418 598106 mobile	Victoria
Hare, Ray	02 6763 1232 02 6763 1222 fax	QLD, NSW VIC & SA
Harrison, Dion	07 5460 1313 07 5460 1283 fax	South east QLD and northern NSW
Harrison, Peter	08 8948 1894 ph 08 8948 3894 fax 0407 034 083 mobile	Tropical/Sub-tropical Australia, including NT and NW of WA and tropical arid areas
Hashim-Maguire, Jennifer	0499 499 089 mobile	VIC, SA,WA,NSW,QLD
Hempel, Maciej	02 4628 0376 02 4625 2293 fax	NSW, QLD, VIC, SA
Henry, Robert J	02 6620 3010 02 6622 2080 fax	Australia
Herrington, Mark	07 5441 2211 07 5441 2235 fax	Southern Queensland
Hill, Jeff	08 8303 9487 08 8303 9607 fax	South Australia
Hill, Jim	03 6428 2519 03 6428 2049 fax 0428 262 765 mobile	Australia
Hockings, David	07 5494 3385 ph/fax	Southern Queensland
Howie, Jake	0883039407 0427602215 mobile	South Australia
Iredell, Janet Willa	07 3202 6351 ph/fax	SE Queensland
Jack, Brian	08 9952 5040 08 9952 5053 fax	South West WA
James, Andrew	07 3214 2278 07 3214 2272 fax	Australia
Kadkol, Gururaj	02 6763 1232 0419 685 943 mobile	NSW
Kemp, Stuart	03 5341 5821 0437278873 mobile	SE Australia
Kirby, Greg	08 8201 2176 08 8201 3015 fax	South Australia
Lake, Andrew	08 8177 0558 0418 818 798 mobile lake@arcom.com.au	SE Australia
Langford, Garry	03 6266 4344 03 6266 4023 fax 0418 312 910 mobile	Australia

Lenoir, Roland	02 6231 9063 ph/fax	Australia
Lin, Joy	64 6351 8214	New Zealand
Loch, Don	07 38245440	Queensland
	07 38245445 fax	
	lochd@bigpond.com	
Lochert, Liteisha	0439 888 248 mobile	South Australia
Lunghusen, Mark	03 5998 2083	Melbourne & environs
	03 5998 2089fax	
	0407 050 133 mobile	
Lye, Colin	07 4671 0044	NT, QLD and NSW
	07 4671 0066 fax	
	0427 786 668 mobile	
MacGregor, Alison	03 5023 4644	Southern Australia – Murray
	0419 229 713 mobile	Valley Region
Mackay, Alastair	08 9310 5342 ph/fax	Western Australia
	0159 87221 mobile	
Madsen, Dean	02 6025 4817	Southern NSW, Victoria and
	0429 023 766 mobile	Tasmania
McClintlock, Rachael	03 5021 5406	
	0427 000 565 mobile	Southern Australia
McMaugh, Peter	02 9872 7833	Australia
	02 9872 7855 fax	
Malone, Michael	+64 6 877 8196	New Zealand
	+64 6 877 4761 fax	
McKay, Stewart	03 6428 2519	North West Tasmania
	0438 247 978	
McKirdy, Simon	042 163 8229 mobile	Australia
Mitchell, Hamish	03 9737 9568	Victoria
	03 9737 9899 fax	
Mitchell, Leslie	03 5821 2021	VIC, Southern NSW
	03 5831 1592 fax	
Molyneux, William	03 5965 2011	Victoria
	03 5965 2033 fax	
Moore, Stephen	02 6799 2230	NSW
	02 6799 2239 fax	
Morley, Ken	08 8541 2802	South Australia
	08 8541 3108 fax	
	0429 081 318	
Oates, John	02 6495 0712	Eastern Australia
	0427 277 951 mobile	
O'Brien, Shaun	07 5442 3055	SE Queensland
	07 5442 3044 fax	
	0407 584 417 mobile	
O'Connell, Peter	02 9403 0787	VIC, NSW, QLD
	02 9402 6664 fax	
	0488 233 704 mobile	
Owen-Turner, John	07 4129 5217	Burnett region, Central
	07 4129 5511 fax	Queensland region
Paananen, Ian	0412 826 589 mobile	Australia (based in Sydney) and
		New Zealand
Parr, Wayne	07 4129 4147	QLD, Northern NSW
	07 4129 4463 fax	
Pettigrew, Stuart	08 8431 0689	South eastern Australia and
	0429 936 812	Southern Western Australia
Philp, Peter	08 8260 4960	Australia
	0419 654 245	
Piperidis, George	07 3331 3373	QLD, Northern NSW
	07 3871 0383 fax	

Prescott, Chris	0417 340 558 mobile	Victoria
Prince, John	07 5533 0211	SE QLD
	07 5533 0488 fax	
Quinn, Patrick	03 5427 0485	SE Australia
Richardson, Clive	03 51550255	Victoria
Roake, Jeremy	02 9351 8830	Sydney Region
	02 9351 8875 fax	
Roche, Matthew	0412 197 218 mobile	Queensland
Robb, John	02 4376 1330	Sydney, Central Coast NSW
	02 4376 1271 fax	
	0199 19252 mobile	
Roe, Denis	0401 546 107 mobile	Australia
Rose, John	07 4661 2944	SE Queensland
	07 4661 5257 fax	
Sadeque, Abdus	02 6799 2233	Eastern Australia
	0432 554 645 mobile	
Seaton, Kevin	0427984322	South West Western Australia
Sewell, James	03 5334 7871	Southern Australia
	0403 546 811 mobile	
Scalzo, Jessica	+64 6975 8908	New Zealand and Australia
	2122 689 08 mobile	
Singh, Deo	0418 880787 mobile	Brisbane
	07 3207 5998 fax	
Slater, Tony	03 9210 9222	SE Australia
	03 9800 3521 fax	
	0408 656 021 mobile	
Smith, Kenneth	02 4570 9069	Australia
Smith, Stuart	03 6336 5234	SE Australia
	03 6334 4961 fax	
Strange, Pamela	03 5024 8204	SE Australia
	0427539441 mobile	
Stuart, Peter	07 4635 7895	S.E. Queensland
	0428 717 212 mobile	
Swane, Geoff	02 6889 1545	Central western NSW
	02 6889 2533 fax	
	0419 841580 mobile	
Swinburn, Garth	03 5023 4644	Murray Valley Region - from
	03 5023 5814 fax	Swan Hill (Vic) to Waikere (SA)
Syrus, A Kim	03 8556 2555	Adelaide
	03 8556 2955 fax	
Tancred, Stephen	07 4681 2931	QLD, NSW
	07 4681 4274 fax	
	0157 62888 mobile	
Trimboli, Dan	02 6882 6433	Southern Australia
	0419 286376 mobile	
Topp, Bruce	07 4681 1255	SE QLD, Northern NSW
	07 4681 1769 fax	
Warner, Philip	07 5499 9249 ph/fax	Australia
	0412 162 003 mobile	
Warren, Andrew	+6475 4305 88	New Zealand
	+64 75 4307 60 fax	
	+6421 506 000 mobile	
Watkins, Phillip	08 9537 1811	Perth Region
	08 9537 3589 fax	
	0416 191 472 mobile	
Watkinson, Andrew	07 5445 6654	Northern NSW and Southern
	0409 065 266 mobile	QLD
Watson, Brigid	03 5688 1058	Victoria
	0429 702 277 mobile	

Westra Van Holthe, Jan

03 9706 3033  
03 9706 3182 fax  
07 5441 5441  
02 9036 7767  
07 3207 4306  
0418 984 555

Australia

QLD  
Australia  
Eastern Australia

Whiley, Tony  
Wong, Percy  
Zorin, Margaret

Last updated on: 14/11/2017

### Appendix 3 Index of Accredited Non-Consultant Qualified Persons

Name
Archbald, Rachel
Aquilizan, Flaviano
Baelde, Arie
Baker, Grant
Bally, Ian
Bartley, Megan
van Beek, Marije
Bennett, Nicholas
Bernuetz, Andrew
Berryman, Pamela
Birchall, Craig
Boorman, Des
Box, Amanda
Brewer, Lester
Brindley, Tony
Brown, Emma
Bunker, Kerry
Brunt, Charlotte
Bunker, John
Burton, Wayne
Campbell, David
Cameron, Nick
Carena, Marcelo
Cecil, Andrew
Chesher, Wayne
Chaudhury, Abdul
Chris, Newell
Clayton-Greene, Kevin
Clingeffer, Peter
Cogan, Noel
Connolly, Karen
Corcoran, Lisa
Coventry, Stewart
Craig, Andrew
Culvenor, Richard
Cowling, Wallace
Davey, Timothy
De Barro, James
de Koning, Carolyn
Dilag, Calixto
Dorney, Nicholas
Downe, Graeme
Dutschke, Nathan
Eastwood, Russell
Eglinton, Jason
Elliott, Philip

Evans, Pedro
Eykamp, Donald
Eyles, Gary
Fitzgibbon, John
Flattery-O'Brien, Jacinta
Fleming, Rebecca
Flett, Peter
Geary, Judith
Gibbons, Philip
Gillies, Leanne
Glover, Russell
Graetz, Darren
Gray, John
Gunther, Tom
Gurciullo, Gaetano
Haak, Ian
Hassani, Mohammad
Hawkey, David
Hayes, Richard
Herring, Meredith
Hollamby, Gil
Hoppo, Suzanne
Humphries, Alan
Hurst, Andrea
Hussein, Shafiya
Irwin, John
Jiranek, Vladimir
Jobling, Philip
Jupp, Noel
Kaehne, Ian
Kaiser, Stefan
Kapitany, Attila
Katz, Mark
Kebblewhite, Tony
Kempff, Stefan
Kennedy, Chris
Kobelt, Eric
Lacey, Kevin
Larkman, Clive
Leddin, Anthony
Lee, Kathryn
Lee, Jodie
Leeks, Conrad
Leonforte, Antonio
Lewis, Hartley
Lewthwaite, Stephen
Loi, Angelo
Lonergan, Paul
Lowe, Russell
Luckett, David
Madsen, Dean
Matic, Rade
Matthews, Michael

May, Peter
McCabe, Dominic
McCredde, John
McDonald, David
Miller, Kylie
Mitchell, Steven
Moody, David
Moss, Ian
Mullins, Kathleen
Myors, Philip
Neilson, Peter
Newman, Allen
Noone, Brian
Norriss, Michael
O'Brien, Tim
O'Leary, Finbarr
O'Sullivan, Robert
Oram, Ann
Ovenden, Ben
Palmer, Ross
Pandey, Babu
Parkes, Heidi
Paull, Jeff
Pearce, Bob
Pearce, William
Peck, David
Peoples, Alan
Pike, David
Pike, Elise
Porter, Gavin
Potter, Trent
Pressler, Craig
Rankin, Grant
Rathey, Allan
Rayner, Kenneth
Real, Daniel
Reid, Peter
Reinke, Russell
Russell, Dougal
Sanders, Milton
Sanewski, Garth
Sarkhosh, Ali
Schreuders, Harry
Scott, Ralph
Senior, Michael
Shan, Fucheng
Shoaib, Mirza
Shapter, Timothy
Slobbe, Aart
Smith, Leigh
Smith, Malcolm
Smith, Chris
Snell, Peter

Snelling, Cath
Snowball, Ricahrd
Song, Leonard
Sounness, Janine
Stephens, Joseph
Stiller, Warwick
Sutton, John
Tabah, David
Taylor, Kerry
Thomas, Adam
Todd, Peter
Urwin, Nigel
Vaughan, Peter
Venkatanagappa, Shoba
Verdegaal, John
Walker, Carol
Walton, Mark
Warner, Bradley
Watson, David
Weatherly, Lilia
Weber, Ryan
Wei, Xianming
Whiting, Matthew
Wilkie, John
Williams, Joanne
Williams, Michelle
Wilson, Rob
Wilson, Stephen
Winter, Bruce
Wirthensohn, Michelle
Wright, Graeme
Yan, Guijun

Last updated on: 1/11/2017

## **APPENDIX 4**

### **ADDRESSES OF UPOV AND MEMBER STATES**

#### **International Union for the Protection of New Varieties of Plants (UPOV):**

International Union for the Protection of New Varieties of Plants (UPOV)  
34, Chemin des Colombettes  
CH-1211  
Geneva 20  
SWITZERLAND

Phone: (41-22) 338 9111

Fax: (41-22) 733 0336

Web site: <http://www.upov.int>

**List of Addresses of Plant Variety Protection Offices in UPOV Member States**

**Status of Ratification in UPOV member States is available from UPOV website.**

## APPENDIX 5

### CENTRALISED TESTING CENTRES

Under Plant Breeder's Rights Regulations introduced in 1996, establishments may be officially authorised by the PBR office to conduct test growings. An authorised establishment will be known as Centralised Test Centre (CTC).

Usually, the implementation of PBR in Australia relies on a 'breeder testing' system in which the applicant, in conjunction with a nominated Qualified Person (QP), establishes, conducts and reports a comparative trial. More often than not, trials by several breeders are being conducted concurrently at different sites. This makes valid comparisons difficult and often results in costly duplication.

While the current system is and will remain satisfactory, other optional testing methods are now available which will add flexibility to the PBR process.

Centralised Testing is one such optional system. It is based upon the authorisation of private or public establishments to test one or more genera of plants. Applicants can choose to submit their varieties for testing by a CTC or continue to do the test themselves. Remember, using a CTC to test your variety is voluntary.

The use of CTCs recognises the advantages of testing a larger number of candidate varieties (with a larger number of comparators) in a single comprehensive trial. Not only is there an increase in scientific rigour but also there are substantial economies of scale and commensurate cost savings. A CTC will establish, conduct and report each trial on behalf of the applicant.

The PBR office has amended its fees so that cost savings can be passed to applicants who choose to test their varieties in a CTC. Accordingly, when 5 or more candidate varieties of the same genus are tested simultaneously, each will qualify for the CTC examination fee of \$920. This is a saving of more than 40% over the normal fee of \$1610.

Trials containing less than 5 candidate varieties capable of being examined simultaneously will not be considered as Centralised test trials regardless of the authorisation of the facility. Candidate varieties in non-qualifying small trials will not qualify for CTC reduction of examination fees.

Establishments wishing to be authorised as a CTC may apply in writing to the PBR office outlining their claims against the selection criteria. Initially, only one CTC will be authorised for each genus. Exemptions to this rule can be claimed due to special circumstances, industry needs and quarantine regulations. Authorisations will be reviewed periodically.

Authorisation of CTCs is not aimed solely at large research institutions. Smaller establishments with appropriate facilities and experience can also apply for CTC status. There is no cost for authorisation as a CTC.

### REQUESTS FOR AUTHORITY AS A 'CENTRALISED TESTING CENTRE'

Establishments interested in gaining authorisation as a Centralised Testing Centre should apply in writing addressing each of the Conditions and Selection Criteria outlined below.

#### Conditions and Selection Criteria

To be authorised as a CTC, the following conditions and criteria will need to be met:

##### Appropriate facilities

While in part determined by the genera being tested, all establishments must have facilities that allow the conduct and completion of moderate to large-scale scientific experiments without undue environmental influences. Again dependent on genera, a range of complementary testing and propagation facilities (e.g. outdoor, glasshouse, shadehouse, tissue culture stations) is desirable.

##### Experienced staff

Adequately trained staff, and access to appropriately accredited Qualified Persons, with a history of successful PVR/PBR applications will need to be available for all stages of the trial from planting to the presentation of the

trial the relevant UPOV protocols, technical guideline or national descriptor for the genus should be followed. Where necessary the establishment and conduct of the trial can be discussed with the PBR office.

### Industry support

Details of requests for authorisation as a CTC will be published as pending in the Plant Varieties Journal for a period of 3 months. If no adverse comments are received after this period it will be assumed that there are no particular concerns in the industry regarding the authorisation. Evidence of industry support can be supplied in support and may be required if any adverse comments are received.

### Long-term storage of genetic material

Applicants nominate where their material is to be maintained prior to grant. However, depending upon the genus, a CTC may be in a position to collect and maintain, at minimal cost, genetic resources of vegetatively propagated species as a source of comparative varieties. Applicants indicating a willingness to act as a national genetic resource centre in perpetuity will be favoured.

### Contract testing for 3rd Parties

Unless exempted in writing by the PBR office operators of a CTC must be prepared to test varieties submitted by a third party.

### Relationship between CTC and 3rd Parties

A formal arrangement between the CTC and any third party including fees for service will need to be prepared and signed before the commencement of the trial. It will include among other things: how the plant material will be delivered (e.g. date, stage of development plant, condition etc); allow the applicant and/or their agent and QP access to the site during normal working hours; and release the use of all trial data to the owners of the varieties included in the trial.

### One trial at a time

Unless exempted in writing by the PBR office, all candidates and comparators should be tested in a single trial.

### One CTC per genus

Normally only one CTC per state will be authorised to test a genus. Special circumstances may exist (environmental factors, quarantine etc) to allow more than one CTC per genus, though a special case will need to be made to the PBR office.

### Authorised Centralised Test Centres (CTCs)

Following publication of requests for accreditation and ensuing public comment, the following organisations/individuals are authorised to act as CTCs. Any special conditions are also listed.

Name	Location	Approved Genera	Facilities	Name of QP	Date of accreditation	Next review date
Bureau of Sugar Experiment Stations	Cairns, Tully, Ingham, Ayr, Mackay, Bundaberg, Brisbane, QLD	<i>Saccharum</i>	Field, glasshouse, tissue culture, pathology	G Piperidis	30/06/1997	1/08/2019
Agriculture Western Australia	Northam, WA	Wheat	Field, laboratory	D Collins	30/06/1997	1/08/2019
Protected Plant Promotions	Macquarie Fields, NSW	New Guinea Impatiens including <i>Impatiens hawkeri</i> and its hybrids	Glasshouse	I Paananen	30/09/1998	1/08/2019
Protected Plant Promotions	Macquarie Fields, NSW	Verbena	Glasshouse	I Paananen	31/12/1998	1/08/2019
Paradise Plants	Kulnura, NSW	<i>Camellia</i> , <i>Lavandula</i> , <i>Osmanthus</i> , <i>Ceratopetalum</i>	Field, glasshouse, shadehouse, irrigation, tissue culture lab	J Robb	31/12/1998	1/08/2019
Prescott Roses	Berwick, VIC	<i>Rosa</i>	Field, controlled environment greenhouses	C Prescott	31/12/1998	1/08/2019
Paradise Plants	Kulnura, NSW	<i>Limonium</i> ,	Field, glasshouse,	J Robb	30/06/2000	1/08/2019

		<i>Raphiolepis</i> <i>Eriostemon</i> <i>Lonicera</i> , <i>Jasminum</i>	shadehouse, irrigation, tissue culture lab			
Turf Australia†	Cleveland, QLD	<i>Cynodon</i> , <i>Zoysia</i> and other selected warm season- season turf and amenity species	Field, glasshouse, irrigation, tissue culture lab	M Roche	30/09/2000	1/08/2019
Bywong Nursery	Bungendore NSW	<i>Leptospermum</i>	Field, shadehouse, greenhouse	P Ollerenshaw	31/03/2001	1/08/2019
Buchanan's Nursery	Hodgsonvale, QLD	<i>Prunus</i>	Outdoor facilities including a collection of 90 varieties of common knowledge.	P Buchanan	31/12/2004	1/08/2019
Ramm Botanicals	Kangy Angy, NSW	<i>Anigozanthos</i>	Tissue culture, environment controlled greenhouse; extensive outdoor and shadehouse areas.	Megan Bartley	10/02/2012	1/08/2019
Solan Pty Ltd	Waikerie SA	<i>Solanum</i> <i>tuberosum</i>	Tissue culture, plastic covered nursery, refrigerated storage; experience with comparator growing trials	J. Fennell	10/01/2013	1/08/2019
GeneGro Pty and V & CM Zorin	Birkdale, QLD	<i>Desmanthus</i>	Irrigated field trial areas; laboratory and related equipment; access to dryers and heated glasshouse.	D Loch, M Zorin	22/07/2014	1/08/2019
Tahune Fields Nursery	Huon Valley Southern Tasmania	Pome Fruit	Comprehensive equipment and facilities for large scale propagation, growing, conditioning, storage, marketing and transport	G Brown	12/03/2015	1/08/2019
Agronico Technology Pty Ltd	Leith, TAS	<i>Solanum</i> <i>tuberosum</i>	Access to tissue culture storage and minituber production facilities (VICSPA accredited), for storing and multiplying varieties in preparation for testing.	Stewart McKay, James Hills	7/4/2016	1/08/2019
G Crumpton & Sons & Co Pty Ltd	Crawford, QLD	<i>Duboisia</i>	Comprehensive growing facilities	D Loch I Haak	13/12/2016	13/12/2019

GeneGro Pty Ltd	Birkdale, QLD	<i>Lablab purpureus</i> <i>Zoysia</i> spp.	Irrigated field trial areas; laboratory and related equipment; access to dryers and heated glasshouse.	D Loch M Zorin	13/12/2016	13/12/2019
Driscolls Australia Pty Ltd	Palmwoods, QLD	<i>Fragaria</i> spp., <i>Vaccinium</i> spp., <i>Rubus</i> spp.	Irrigated field trial areas, laboratory facilities, glasshouse	M Zorin	13/12/2016	13/12/2019
Aussie Winners Pty Ltd	Redland Bay, QLD	<i>Fuchsia</i>	Comprehensive growing facilities	I Paananen	28/02/2017	28/02/2020
GrapeCo Pty Ltd	South Merbein, VIC	<i>Vitis vinifera</i> (Table Grape only)	Drip irrigation. Cool rooms are being installed.	A MacGregor	28/02/2017	28/02/2020
Schreurs Australia Pty Ltd	Leppington, NSW	<i>Rosa</i>	Comprehensive growing facilities	I Paananen	26/4/2017	26/4/2020

The following applications are pending:

Name	Location	Genera applied for	Facilities	Name of QP
Chrysko Flowers	Skye, VIC	<i>Chrysanthemum</i>	Controlled environment glasshouse	C. Prescott
Haar's Nursery	Somerville, VIC	<i>Erysimum</i> , <i>Impatiens</i> ** <i>Nemesia</i>	Propagation greenhouses; indoor and outdoor growing areas	M. Lunghusen
Highsun Express**	Ormiston and Toowoomba	<i>Pelargonium</i> , <i>Verbena</i> and <i>Petunia</i>	Climate controlled greenhouses, shade houses, outdoor growing areas, germination chambers, cool rooms, an approved quarantine facility	D Singh M Zorin

Yates Botanical Pty Ltd**	Somersby and Tuggerah, NSW	<i>Rosa</i>	Tissue culture lab, glasshouse, quarantine and nursery facilities	I Paananen
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\*\* = Please note that these organisations have been requested to submit a special case based on technical reasons and other grounds to allow an additional CTCs to be accredited for the genera in question. Accordingly, publication of their pending application does not infer that any decision regarding accreditation has been made at this time.

† = Following the 2012 restructuring within the Queensland Government, the CTC for *Cynodon*, *Zoysia* and other selected warm season-season turf and amenity species at Cleveland, Queensland previously conducted by Department of Primary Industries, Redlands Research Station, will now be run at the same location by Turf Australia.

Comments (for or against) either the continued accreditation of a CTC or applications to become a CTC are invited. Written comments are confidential and should be addressed to:

Chief of PBR  
 Plant Breeder's Rights Office  
 IP Australia  
 PO Box 200  
 Woden, ACT 2606

Closing date for comment: 3 months from the date of this publication

## APPENDIX 6

## List of Classes for Variety Denomination Purposes

UPOV Variety Denomination Classes: (UPOV/INF/12/1: ANNEX I)

A Variety Denomination Should not be Used More than Once in the Same Class

For the purposes of providing guidance on the third and fourth sentences of paragraph 2 of Article 20 of the 1991 Act and of Article 13 of the 1978 Act and the 1961 Convention, variety denomination classes have been developed. A variety denomination should not be used more than once in the same class. The classes have been developed such that the botanical taxa within the same class are considered to be closely related and/or liable to mislead or to cause confusion concerning the identity of the variety.

The variety denomination classes are as follows:

(a) General Rule (one genus / one class): for genera and species not covered by the List of Classes in this Annex, a genus is considered to be a class;

(b) Exceptions to the General Rule (list of classes):

(i) classes within a genus: List of classes in this Annex: Part I;

(ii) classes encompassing more than one genus: List of classes in this Annex: Part II.

## LIST OF CLASSES

Part I*Classes within a genus*

	<u>Botanical names</u>	<u>UPOV codes</u>
Class 1.1	Brassica oleracea	BRASS_OLE
Class 1.2	Brassica other than Brassica oleracea	other than BRASS_OLE
Class 2.1	Beta vulgaris L. var. alba DC., Beta vulgaris L. var. altissima	BETAA_VUL_GVA; BETAA_VUL_GVS
Class 2.2	Beta vulgaris ssp. vulgaris var. conditiva Alef. (syn.: B. vulgaris L. var. rubra L.), B. vulgaris L. var. cicla L., B. vulgaris L. ssp. vulgaris var. vulgaris	BETAA_VUL_GVC; BETAA_VUL_GVF
Class 2.3	Beta other than classes 2.1 and 2.2.	other than classes 2.1 and 2.2
Class 3.1	Cucumis sativus	CUCUM_SAT
Class 3.2	Cucumis melo	CUCUM_MEL
Class 3.3	Cucumis other than classes 3.1 and 3.2	other than classes 3.1 and 3.2
Class 4.1	Solanum tuberosum L.	SOLAN_TUB
Class 4.2	Solanum other than class 4.1	other than class 4.1

## LIST OF CLASSES (Continuation)

## Part II

*Classes encompassing more than one genus*

	<u>Botanical names</u>	<u>UPOV codes</u>
Class 201	Secale, Triticale, Triticum	SECAL; TRITL; TRITI
Class 202	Panicum, Setaria	PANIC; SETAR
Class 203*	Agrostis, Dactylis, Festuca, Festulolium, Lolium, Phalaris, Phleum and Poa	AGROS; DCTLS; FESTU; FESTL; LOLIU; PHALR; PHLEU; POAAA
Class 204*	Lotus, Medicago, Ornithopus, Onobrychis, Trifolium	LOTUS; MEDIC; ORNTP; ONOBR; TRFOL
Class 205	Cichorium, Lactuca	CICHO; LACTU
Class 206	Petunia and Calibrachoa	PETUN; CALIB
Class 207	Chrysanthemum and Ajanía	CHRY S; AJANI
Class 208	(Statice) Goniolimon, Limonium, Psylliostachys	GONIO; LIMON; PSYLL_
Class 209	(Waxflower) Chamelaucium, Verticordia	CHMLC; VERTI; VECHM
Class 210	Jamesbrittania and Sutera	JAMES; SUTER
Class 211	Edible Mushrooms Agaricus bisporus Agaricus blazei Agrocybe cylindracea Auricularia auricula Auricularia polytricha (Mont.) Sacc. Dictyophora indusiata (Ventenat:Persoon) Fischer Flammulina velutipes Ganoderma lucidum (Leys:Fries) Karsten Grifola frondosa Hericiu m erinaceu m Hypsizigus marmoreus Hypsizigus ulmarius Lentinula edodes Lepista nuda (Bulliard:Fries) Cooke Lepista sordida (Schumacher:Fries) Singer Lyophyllum decastes Lyophyllum shimeji (Kawamura) Hongo Meripilus giganteus (Persoon:Fries) Kärten Mycleptodonoides aitchisonii (Berkeley) Maas Geesteranus Naematoloma sublateritium Panellus serotinus Pholiota adiposa Pholiota nameko Pleurotus cornucopiae var.citrinooleatus Pleurotus cystidiosus Pleurotus cystidiosus subsp. Abalonus Pleurotus eryngii Pleurotus ostreatus Pleurotus pulmonarius Polyporus tuberaster (Jacquin ex Persoon) Fries Sparassis crispa (Wulfen) Fries Tricholoma giganteum Masee	AGARI_BIS AGARI_BLA AGROC_CYL AURIC_AUR AURIC_POL DICTP_IND FLAMM_VEL GANOD_LUC GRIFO_FRO HERIC_ERI HYPSI_MAR HYPSI_ULM LENTI_ELO LEPIS_NUD LEPIS_SOR LYOPH_DEC LYOPH_SHI MERIP_GIG MYCOL_AIT NAEMA_SUB PANEL_SER PHLIO_ADI PHLIO_NAM PLEUR_COR PLEUR_CYS PLEUR_CYS_ABA PLEUR_ERY PLEUR_OST PLEUR_PUL POLYO_TUB SPARA_CRI MACRO_GIG

\* Classes 203 and 204 are not solely established on the basis of closely related species.

**APPENDIX 7****REGISTER OF PLANT VARIETIES**

Register of Plant Varieties contains the legal description of the varieties granted Plant Breeder's Rights. A person may inspect the Register at any reasonable time. Following are the contact details for Registers (1988-2000) kept in each state and territories\*

**South Australia**

Ms Lisa Halskov  
AQIS  
8 Butler Street  
PORT ADELAIDE SA 5000  
Phone 08 8305 9706

**New South Wales**

Mr. Alex Jabs  
General Services  
AQIS  
2 Hayes Road  
ROSEBERY NSW 2018  
Phone 02 9364 7293

**Victoria and Tasmania**

Mr. Colin Hall  
AQIS  
Building D, 2nd Floor  
World Trade Centre  
Flinders Street  
MELBOURNE VIC 3005  
Phone 03 9246 6810

**Queensland**

Mr. Ian Haseler  
AQIS  
2nd Floor  
433 Boundary Street  
SPRING HILL QLD 4000  
Phone 07 3246 8755

**Australian Capital Territory, Northern Territory and Western Australia**

ACT and NT Registers are kept  
in the Library of PBR Office in Canberra  
Phone (02) 6283 2999

\* In accordance with an amendment to section 61 of Plant Breeder's Rights Act, from 2002 the Register of Plant Varieties will be available from the Library of PBR Office in Canberra. The Register is also electronically available from the PBR website at [http://pericles.ipaustralia.gov.au/pbr\\_db/](http://pericles.ipaustralia.gov.au/pbr_db/)



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