

**TUBER BANK 2018/2019**Peter Wallace: (03) 9874-1690 / [tuber.bank@anosvic.org.au](mailto:tuber.bank@anosvic.org.au)

Please read carefully before ordering. The Tuber Bank is open to Australian members of ANOS Vic. General instructions for placing an order can be found below. As the following list of species offered is based on estimates of what donors should be able to supply, we cannot guarantee the availability of any listed species. The order form is arranged into four groups according to ease of culture and/or predicted availability:

**GROUP 1 – EASILY GROWN/READILY AVAILABLE SPECIES** We expect most orders to be filled from this group. As they are generally easily grown and usually multiply readily, they are suitable for both experienced growers and beginners.

**GROUP 2 – GENERALLY EASY TO GROW BUT TUBERS NOT AS ABUNDANT** We hope to fill a large number of requests for this group. However, expect that multiple serves may not be satisfied.

**GROUP 3 – TUBERS LESS ABUNDANT/DIFFICULT TO GROW** Most species listed involve very small numbers of tubers and, in some cases, may be more challenging to grow. We would expect that many orders from this group will not be filled and, therefore, request that only experienced growers order from Group 3 so that tuber numbers can be increased as quickly as possible and redistributed through the Tuber Bank in future years.

**GROUP 4 – HYBRIDS** These are artificial (man-made) hybrids or are of uncertain origin. They are generally easy to grow but availability varies depending on the genera. Natural hybrids are included in the other three groups.

**IMPORTANT NOTICE FOR TASMANIAN AND WESTERN AUSTRALIAN MEMBERS** Tubers cannot be supplied to Tasmanian and Western Australian members due to quarantine requirements.

**GENERAL INSTRUCTIONS – PLEASE READ**

- ❖ Only current members of ANOS Vic may place orders.
- ❖ Tubers cannot be sent outside of Australia.
- ❖ A maximum limit of 50 serves may be ordered. (1 order/membership).

- ❖ A minimum of three tubers will be allocated per serve for Group 1, 2 and 4 listings. A minimum of two tubers per serve will be allocated for Group 3 listings.

- ❖ A maximum of two serves per species can be ordered from Groups 1, 2 and 4. If requesting multiple serves, you may request tubers from the same provenance for both serves. Only one serve per species may be ordered from Group 3. Substitutes from Groups 1, 2 and 4 only would help us immensely when filling orders. Alternatively, you can place an open order for amounts up to \$20 + P&H. We will allocate different species from a variety of genera to the relevant amount. If you are using this method, you may wish to cross out any species that you already have.

- ❖ The cost of an order is \$1.00 per serve plus \$12 for postage and handling.

- ❖ **AN INVOICE WILL BE INCLUDED WITH YOUR COMPLETED ORDER FOR YOUR PAYMENT. DO NOT INCLUDE PAYMENT WITH YOUR ORDER.**

- ❖ Current tuber donors will not be required to pay P&H charges on their orders.

- ❖ Completed orders will normally be forwarded to you by Express Post, which should ensure delivery on the day following posting. Arrangements should be made for prompt collection of the order packages to minimise any deterioration of the tubers in the summer conditions.

- ❖ You have the option of collecting your order personally from our premises when it is available. With this option, the postage charge is waived. Orders should be ready for collection from the 11th January, 2019.

Ensure you put your phone number on the address slip so we can contact you when your order is ready to be collected.

Please print your name and address clearly at the bottom of the form.

Please include your phone number and/or e-mail address on the order form in case we need to contact you about your order.

- ❖ Any special requests for species should be written on the

front of the order form or on a separate page.

- ❖ Order forms should reach us by 28th December 2018 or preferably before Christmas. Late orders risk not being able to be filled. Note regular mail delivery for the orders can take up to six days. Allow adequate time for postage or use Express Post. Alternatively send a CLEAR scan of the form by e-mail.

- ❖ Tubers will be mailed by Express Post in mid January.

**Please send your order to:**

**Peter Wallace, 12 Amys Grove, Donvale. VIC 3111**

**by the 28th December 2018**

**and preferably before Christmas.**

**GROWERS/DONORS – PLEASE NOTE** Awareness of the fragility of our native orchid populations is increasing, and it is incumbent on us personally and as a Society to vouch for the origins of our tubers. Therefore we request that donors only supply tubers that you are sure have been obtained legally (from private properties with owners' approval, permit collected, etc.). If you obtained your tubers from the ANOS Vic Group Tuber Bank you may assume that they have been obtained legally. Tubers should be undamaged and free from diseases and large enough to survive the rigors of the distribution process. Small tubers are more subject to desiccation and, as such, we ask that you avoid donating very small tubers. Advice on packing of tubers was included with the October *Bulletin*. Please record the supplier of all tubers on your plant labels and in any recording system you are using so that we can easily notify members if problems, ID changes, etc., occur. We take this opportunity to thank all growers who have pledged tubers at this stage, without whom we would not have a Tuber Bank. Growers who have not contacted us as yet to offer tubers are very welcome to do so, but please offer only those species already on the list.

**All tubers need to reach us by 27th December 2018 and preferably before Christmas to enable the tuber envelopes to be prepared for distribution.**

**ANOS VIC TUBER BANK - RENAMING OF SPECIES**

*Diplodium repandum* previously *Pterostylis (Taurantha)* sp. aff. *tenuicauda* with provenances La Foa, New Caledonia (previously Noumea, New Caledonia) & Mt Khogis, New Caledonia.

Refer to page 8 of the April, 2017 *Bulletin*.

*Pterostylis X ralphcranei*, previously *Pterostylis nutans x baptistii*. Refer to page 8 of this *Bulletin*.

A raspy cricket, *Glomeremus orchidophilus*, found in the Mascarene Archipelago in the Indian Ocean, was discovered to be the only creature that pollinates a rare orchid - *Angraceum cadetii*.

**ANOS VICTORIAN GROUP INC. TUBER BANK ORDER FORM 2018/2019**

**Group 1**

- |   |  |   |
|---|--|---|
| <input type="checkbox"/> ] Acianthus fornicatus       | <input type="checkbox"/> ] Diplodium repandum<br>(previously Taurantha sp. aff.<br>tenuicauda) | <input type="checkbox"/> ] Pterostylis laxa         |
| <input type="checkbox"/> ] Chiloglottis platyptera    | <input type="checkbox"/> ] Microtis parviflora   | <input type="checkbox"/> ] Pterostylis nutans       |
| <input type="checkbox"/> ] Chiloglottis trapeziformis | <input type="checkbox"/> ] Pterostylis collina   | <input type="checkbox"/> ] Pterostylis pedunculata  |
| <input type="checkbox"/> ] Chiloglottis x pescottiana | <input type="checkbox"/> ] Pterostylis concinna  | <input type="checkbox"/> ] Pterostylis truncata     |
| <input type="checkbox"/> ] Corybas hispidus           | <input type="checkbox"/> ] Pterostylis curta   | <input type="checkbox"/> ] Pterostylis x furcillata |
|   |  | <input type="checkbox"/> ] Thelymitra x macmillanii |

**Group 2**

- |   |  |  |
|---|--|--|
| <input type="checkbox"/> ] Acianthus pusillus (green) | <input type="checkbox"/> ] Cyrtostylis robusta       | <input type="checkbox"/> ] Pterostylis baptistii   |
| <input type="checkbox"/> ] Chiloglottis truncata      | <input type="checkbox"/> ] Diuris orientis           | <input type="checkbox"/> ] Pterostylis crassichila |
| <input type="checkbox"/> ] Corybas barbarae           | <input type="checkbox"/> ] Diuris sulphurea          | <input type="checkbox"/> ] Pterostylis hildae      |
| <input type="checkbox"/> ] Corybas hispidus (red)     | <input type="checkbox"/> ] Leptoceras menziesii      | <input type="checkbox"/> ] Pterostylis ophioglossa |
| <input type="checkbox"/> ] Corybas incurvus           | <input type="checkbox"/> ] Microtis brownii          | <input type="checkbox"/> ] Pterostylis robusta     |
|   | <input type="checkbox"/> ] Microtis frutetorum       | <input type="checkbox"/> ] Pterostylis taurus      |
|   | <input type="checkbox"/> ] Pterostylis aff. revoluta |  |

**Group 3**

- |  |   |   |
|--|---|---|
| <input type="checkbox"/> ] Acianthus borealis                      | <input type="checkbox"/> ] Pterostylis coccina                  | <input type="checkbox"/> ] Pterostylis procera  |
| <input type="checkbox"/> ] Acianthus collinus                      | <input type="checkbox"/> ] Pterostylis coccina (red)            | <input type="checkbox"/> ] Pterostylis procera (green labellum)                                     |
| <input type="checkbox"/> ] Acianthus exsertus                      | <input type="checkbox"/> ] Pterostylis collina (green)          | <input type="checkbox"/> ] Pterostylis pusilla  |
| <input type="checkbox"/> ] Acianthus pusillus                      | <input type="checkbox"/> ] Pterostylis concinna (long labellum) | <input type="checkbox"/> ] Pterostylis reflexa  |
| <input type="checkbox"/> ] Caladenia latifolia                     | <input type="checkbox"/> ] Pterostylis curta (variegated)       | <input type="checkbox"/> ] Pterostylis revoluta   |
| <input type="checkbox"/> ] Caladenia latifolia (white flower form) | <input type="checkbox"/> ] Pterostylis erecta                   | <input type="checkbox"/> ] Pterostylis russellii  |
| <input type="checkbox"/> ] Chiloglottis aff. formicifera           | <input type="checkbox"/> ] Pterostylis erecta (chocolate form)  | <input type="checkbox"/> ] Pterostylis sanguinea  |
| <input type="checkbox"/> ] Chiloglottis aff. truncata              | <input type="checkbox"/> ] Pterostylis erythroconcha            | <input type="checkbox"/> ] Pterostylis striata  |
| <input type="checkbox"/> ] Chiloglottis diphylla                   | <input type="checkbox"/> ] Pterostylis fischii                  | <input type="checkbox"/> ] Pterostylis x conoglossa   |
| <input type="checkbox"/> ] Chiloglottis formicifera                | <input type="checkbox"/> ] Pterostylis hispidula                | <input type="checkbox"/> ] Pterostylis x ingens   |
| <input type="checkbox"/> ] Chiloglottis longiclavata               | <input type="checkbox"/> ] Pterostylis longicurva               | <input type="checkbox"/> ] Pterostylis x ralphcranei (previously<br>Pterostylis nutans x baptistii) |
| <input type="checkbox"/> ] Chiloglottis seminuda                   | <input type="checkbox"/> ] Pterostylis longipetala              | <input type="checkbox"/> ] Pterostylis x toveyana   |
| <input type="checkbox"/> ] Chiloglottis sylvestris                 | <input type="checkbox"/> ] Pterostylis nutans (variegated)      | <input type="checkbox"/> ] Thelymitra arenaria  |
| <input type="checkbox"/> ] Chiloglottis trapeziformis (green)      | <input type="checkbox"/> ] Pterostylis nutans x curta           | <input type="checkbox"/> ] Thelymitra carnea  |
| <input type="checkbox"/> ] Chiloglottis trullata                   | <input type="checkbox"/> ] Pterostylis oblonga                  | <input type="checkbox"/> ] Thelymitra graminea  |
| <input type="checkbox"/> ] Chiloglottis valida                     | <input type="checkbox"/> ] Pterostylis obtusa                   | <input type="checkbox"/> ] Thelymitra peniculata  |
| <input type="checkbox"/> ] Corybas aff. incurvus                   | <input type="checkbox"/> ] Pterostylis pedunculata (green)      | <input type="checkbox"/> ] Thelymitra rubra   |
| <input type="checkbox"/> ] Corybas fimbriatus                      | <input type="checkbox"/> ] Pterostylis pedunculata x alpina     |   |
| <input type="checkbox"/> ] Cyrtostylis huegelii                    |   |   |

**Group 4**

- |   |
|---|
| <input type="checkbox"/> ] Caladenia cruciformis x latifolia    |
| <input type="checkbox"/> ] Diuris Earwig                        |
| <input type="checkbox"/> ] Pterostylis curta x pedunculata      |
| <input type="checkbox"/> ] Thelymitra Goldfingers               |
| <input type="checkbox"/> ] Thelymitra Kay Nesbitt               |
| <input type="checkbox"/> ] Thelymitra luteocilium x antennifera |
| <input type="checkbox"/> ] Thelymitra Queen Adelaide            |

] **OPEN ORDER for \$.....**  
(Cross out any species you already have.)

] Substitutes accepted.

**OFFICE USE**

Number of Tubers Supplied

Group 1.....

Group 2.....

Group 3.....

Group 4.....

Total .....

**PLEASE DO NOT USE HIGHLIGHTERS**

Insert the number of serves in ( )  
Tick if multiple serves are required from the same  
provenance in [ ]

**ORDERING RULES:**

1 order/membership,  
maximum limit of 50 serves may be ordered.  
Maximum of 2 serves/listing (1 serve/listing for Group 3)

**PAYMENT ARRANGEMENTS FOR TUBER BANK**

ANOS Vic cannot receive payments by credit card.  
NO PAYMENT should be included with your order.

An invoice will be included with your order  
for the amount to be paid.

Payment details will be included on the invoice.  
Payment for the order can preferably be made  
by bank or internet transfer.

Payment can be also made by cheque or money order.

**Please send your order to:**

**Peter Wallace  
12 Amys Grove  
Donvale  
VIC 3111**

**by the 28th December 2018  
and preferably before Christmas**

Name & Address: .....

[ ] Pick up (please include telephone no.)

e-mail address: .....