

**Caladium**  
**Simplified Standard Protocol: SSP/CLD/1.rev**

|                             |                          |
|-----------------------------|--------------------------|
| Botanical taxon:            | Caladium humboldtii Vent |
| Common Name (when known):   | Caladium                 |
| Date of preparation of SSP: | 2010                     |
| Date of revision of SSP:    | 01-01-2020               |
| SSP revised by:             | G. van de Wardt          |

|                           |            |
|---------------------------|------------|
| Sample to be examined:    | VEGETATIVE |
| Number of growing cycles: | 1 year     |

|                                |   |
|--------------------------------|---|
| Closing date for applications: | 1/12  |
| Submission date/period:        | 1/3 - 31/3  |
| Plant Quantity:                | 24 young plants or rooted cuttings<br>Able to show all their characteristics in the first year of examination |

|                            |      |
|----------------------------|------|
| Special conditions sample: | None |
|----------------------------|------|

|                       |   |
|-----------------------|---|
| Test station address: | Naktuinbouw, Sotaweg 22, 2371 AA,<br>Roelofarendsveen |
|-----------------------|---|

|         |  |
|---------|--|
| Name:   | Team Support Variety Testing Department                            |
| E-mail: | <a href="mailto:teamsupport@rasraad.nl">teamsupport@rasraad.nl</a> |

|   |                           |                 |
|---|---------------------------|-----------------|
| List of grouping characteristics:                           | NO, (if yes put as annex) |                 |
| Minimum number of plants in trial:                          | Vegetative: 20            | Seed: not appl. |
| Minimum number of plants observed by measuring or counting: | Vegetative: 1             | Seed: not appl. |

Give description of when observations on the flower should take place:

After 9 month's growth

Give description of when/where observations on the leaf should take place:

After 9 month's growth

Give description of when/where the other observations should take place:

After 9 month's growth

|                       |            |
|-----------------------|------------|
| Test will take place: | GREENHOUSE |
|-----------------------|------------|

Uniformity: A population standard of 1% with an acceptance probability of at least 95%. Number of off-types allowed: one off-type allowed in a sample size of 24 plants.

|  |                     |
|--|---------------------|
| Table of characteristics:  | PRESENT (see annex) |
| (if present, please annex the table of characteristics and explanations) |                     |

|   |         |
|---|---------|
| Literature:                                   | PRESENT |
| (when present, please annex to this document) |         |

## Table of characteristics Caladium

|   |
|---|
| Plant: height   |
| Plant: width  |
| Plant: attitude   |
| Plant: number of shoots   |
| Plant: internodes: length                                       |
|   |
| Leaf: sheath: length  |
| Leaf: sheath: width   |
| Leaf: sheath: colour  |
| Leaf: petiole: length   |
| Leaf: petiole: thickness  |
| Leaf: petiole: colour   |
| Leaf: blade: length   |
| Leaf: blade: width  |
| Leaf: blade: length of lobes compared to length of blade        |
| Leaf: blade: main colour upper side (RHS)                       |
| Leaf: blade: main colour pattern                                |
| Leaf: blade: secondary colour upper side (RHS)                  |
| Leaf: blade: secondary colour, pattern                          |
| Leaf: blade: third colour upper side (RHS)                      |
| Leaf: blade: third colour, pattern                              |
| Leaf: blade: main colour lower side (RHS)                       |
| Leaf: blade: shape  |
| Leaf: blade: shape in cross section                             |
| Leaf: blade: bulging  |
| Leaf: blade: shape of tip                                       |
|   |
| Literature:   |
| Hortica: A.B.Graf   |
| Zander, dictionary of plant names: Erhardt/Götz/Bödeker/Seybold |