

## DISCLAIMER

The present version of the national guideline has been accepted by the President of the CPVO for its use in technical examinations carried out on behalf of the CPVO or for the take-over of reports serving as a basis for a CPVO decision.



**CPVO**

Community Plant Variety Office

## ANNEX 3

### Simplified standard protocol \*

Botanical taxon: *Clivia miniata* (Lindl.) Regel  
Common Name (when known): .....  
Date of preparation of the Simplified Standard Protocol: 4/10/2021  
Simplified Standard Protocol data prepared by: Joke Pannecoucq

Way of propagation of the plants to be examined: SEED/VEGETATIVE  
Number of growing cycles: 1 / 2 / other (specify) .....

Closing date for applications: 15/01  
Submission of plant material date/period: 15/03 – 15/04  
Seed/Plant Quantity: 25 young plants – well rooted  
Seed /Plant Quality: able to show all their characteristics during the first year of examination  
.....  
.....  
.....

Special conditions of the sample: .....  
.....  
.....

Test station address: ILVO – Plant  
Burg. Van Gansberghelaan 109, 9820 Merelbeke, Belgium  
.....  
.....

Name/Email/Tel./Contact person: [joke.pannecoucq@ilvo.vlaanderen.be](mailto:joke.pannecoucq@ilvo.vlaanderen.be)  
.....  
.....

List of grouping characteristics: YES/NO, if yes put as annex

Minimum number of plants in trial: vegetative: 15 seed:  
Minimum number of plants observed by measuring or counting: vegetative: 10 seed:

Give description of when observations on the flower should take place  
Observations should be made at the time of full flowering

Give description of when/where observations on the leaf should take place  
Observations on the leaf should be made on fully grown leaves from the middle part of a shoot

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

Test will take place IN THE GREENHOUSE / ~~IN THE OPEN~~ / OTHER: specify

Uniformity: Population Standard used: 1% / ~~2%~~ / OTHER: specify  
For the assessment of uniformity, a population standard of 1% and an acceptance probability of at least 95% should be applied. In the case of a sample size of 15 plants, 1 off-type is allowed.

Table of characteristics: PRESENT / NOT AVAILABLE

(if present, please enclose the table of characteristics and explanations)

Reference collection ~~PRESENT~~ / NOT AVAILABLE  
(if present, please enclose information about the reference collection)

The process for the constitution and the maintenance of a variety collection can be summarized as follows:

Step 1: Making an inventory of the varieties of common knowledge

Step 2: Establishing a collection ("variety collection") of varieties of common knowledge, which are relevant for the examination of distinctness of candidate varieties

Step 3: Selecting the varieties from the variety collection, which need to be included in the growing trial or other tests for the examination of distinctness of a particular candidate variety.

Literature ~~PRESENT~~ / ABSENT  
(when present, please annex to this document)

(\*) Further information about the preparation of Technical Protocols can be obtained from UPOV TGP/7: 'Development of test guidelines', available on the UPOV website.

