Simplified standard protocol: SSP/OVL/1

| Examination office: | Naktuinbouw |
| :--- | :--- |
| Reference of the protocol: | SSP/OVL/1 |
| Date of preparation of the protocol: | $01 / 03 / 2024$ |
| Date of entry into force of the protocol: | $01 / 08 / 2023$ |
| Botanical taxon: | xVuylstekeara |
| Common Name (when known): | Vuylstekeara |
| Way of propagation of the plants to be examined: | Self or cross pollinated seed <br> propagated $\square$ <br> Vegetatively propagated $\boxtimes$ |
| Number of growing cycles: | $1 \boxtimes$ <br> $2 \square$ <br> Other $\square$ specify Click or tap here to <br> enter text. |
| List of grouping characteristics: | Yes $\square$ if yes put as annex <br> No $\boxtimes$ |
| Minimum number of plants in trial: | Vegetative:9 |


| Uniformity: <br> - <br> For the assessment of uniformity of vegetatively propagated, self-pollinated seed propagated varieties <br> or F1-hybrids, a population standard of $1 \%$ and an acceptance probability of at least $95 \%$ should be <br> applied. In the case of a sample size of 10 plants, 1 off-types are allowed. |  |
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| -For the assessment of uniformity for cross-pollinated varieties, the recommendations for cross- <br> pollinated varieties in the General introduction of UPOV should be applied. The variability within the <br> variety should not exceed the variability of comparable varieties already known. |  |
| Table of characteristics: | Present $\boxtimes$ |
| Literature: <br> (when present, please annex to this document) | Not available $\square$ |

## TABLE OF CHARACTERISTICS

## $N^{\circ}$ Characteristics

1. Plant: height
2. Plant: width
3. Plant: number of flowering stems
4. Shoot: presence of pseudobulb
5. Pseudobulb: length
6. Pseudobulb: width
7. Pseudobulb: thickness
8. Pseudobulb: colour
9. Pseudobulb: shape in longitudinal section
10. Pseudobulb: shape in cross section
11. Pseudobulb: ribbing
12. Pseudobulb: number of cataphylls
13. Pseudobulb: number of leaves
14. Cataphyll: length
15. Cataphyll: width
16. Cataphyll: shape
17. Leaf blade: length
18. Leaf blade: width
19. Leaf blade: green colour on upper side
20. Inflorescence: length of flowering part
21. Inflorescence: width
22. Inflorescence: number of flowers
23. Peduncle: length
24. Peduncle: green colour
25. Peduncle: anthocyanin coloration
26. Pedicellate-ovary: length
27. Flower: length
28. Flower: width
29. Dorsal sepal: length

## $\mathbf{N}^{\circ}$ Characteristics

30. Dorsal sepal: width
31. Dorsal sepal: main colour

RHS Colour Chart (indicate reference number)
32. Dorsal sepal: secondary colour RHS Colour Chart (indicate reference number)
33. Dorsal sepal: shape
34. Lateral sepal: length
35. Lateral sepal: width
36. Lateral sepal: main colour RHS Colour Chart (indicate reference number)
37. Lateral sepal: secondary colour

RHS Colour Chart (indicate reference number)
38. Lateral sepal: shape
39. Petal: length
40. Petal: width
41. Petal: main colour

RHS Colour Chart (indicate reference number)
42. Petal: secondary colour

RHS Colour Chart (indicate reference number)
43. Petal: shape
44. Lip: length
45. Lip: width
46. Lip: main colour

RHS Colour Chart (indicate reference number)
47. Lip: secondary colour RHS Colour Chart (indicate reference number)
48. Lip: shape
49. Lip: shape in cross section
50. Lip: margin
51. Lip: shape of top
52. Callus: main colour

RHS Colour Chart (indicate reference number)
53. Callus: regularity

## $\mathbf{N}^{\circ}$ Characteristics

54. Column: main colour

RHS Colour Chart (indicate reference number)
55. Anthere cap: main colour
56. Pollinia: main colour

## LITERATURE

The Cambridge Illustrated Glossary of Botanical Terms: by Michael Hickey and Clive King

