

Viola
Simplified standard protocol: SSP/VLE/1

Botanical taxon:	Viola (L.)	
Common Name (when known):	Viola, Pansy	
Date of preparation of SSP:	21-07-2020	
SSP data prepared by:	G. van Hameren & E. van der Meer	
Sample to be examined:	Vegetative or Seed raised	
Number of growing cycles:	1 year	
Closing date for applications:	1/12	
Submission date/period:	Vegetative 1/3 - 31-3	
	Seed 1/12 - 31/1	
Seed/Plant Quantity	Vegetative: 24 young plants able to show all their characteristics in the first year of examination.	
	Seed: 1000 seeds	
Special conditions sample:	None	
Test station address:	Naktuinbouw, Sotaweg 22, 2371 AA, Roelofarendsveen	
	Team Support Variety Testing Department	
Email:	teamsupport@rasraad.nl	
List of grouping characteristics:	NO, (if yes put as annex)	
Minimum number of plants in trial:	Vegetative: 20	Seed: 40
Minimum number of plants observed by measuring or counting:	Vegetative: 1	Seed: 1
Give description of when observations on the flower should take place:		
When plants have fully established and show the required characteristics		
Give description of when/where observations on the leaf should take place:		
When plants have fully established and show the required characteristics		
Give description of when/where the other observations should take place:		
When plants have fully established and show the required characteristics		
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.		
Table of characteristics:	PRESENT (see annex)	
(if present, please annex the table of characteristics and explanations)		
Literature:	PRESENT	
(if present, please annex to this document)		

Table of characteristics Viola

1.	Plant: habit	
2.	Plant: height	
3.	Leaf: length of petiole	
4.	Leaf blade: shape	
5.	Leaf blade: margin	
6.	Leaf blade: length	
7.	Leaf blade: width	
8.	Leaf blade: ratio length/width	
9.	Leaf blade: intensity of green colour	
10.	Calyx: pubescence	
11.	Calyx: intensity of anthocyanin	
12.	Flower: position relative to leaves	
13.	Flower: scent	
14.	Flower: diameter	
15.	Flower: margin of petals	
16.	Flower: undulation of petals	
17.	Flower: overlap of petals	
18.	Flower: attitude of lateral petals	
19.	Flower: size of eye	
20.	Flower: colour of eye	
21.	Flower: rays	
22.	Flower: length of rays	
23.	Flower: prominence of rays	
24.	Flower: colour of rays	RHS Colour Chart (indicate reference number)
25.	Flower: blotch	
26.	Flower: size of blotch	
27.	Flower: colour of blotch	RHS Colour Chart (indicate reference number)

28.	Upper petals: main colour	RHS Colour Chart (indicate reference number)
29.	Upper petals: area of main colour	
30.	Upper petals: location of main colour	
31.	Upper petals: distribution of main colour	
32.	Upper petals: pattern of main colour	
33.	Upper petals: secondary colour	RHS Colour Chart (indicate reference number)
34.	Upper petals: area of secondary colour	
35.	Upper petals: location of secondary colour	
36.	Upper petals: distribution of secondary colour	
37.	Upper petals: pattern of secondary colour	
38.	Upper petals: boundary between main and secondary colour	
39.	Lateral petals: main colour	RHS Colour Chart (indicate reference number)
40.	Lateral petals: area of main colour	
41.	Lateral petals: location of main colour	
42.	Lateral petals: distribution of main colour	
43.	Lateral petals: pattern of main colour	
44.	Lateral petals: secondary colour	RHS Colour Chart (indicate reference number)
45.	Lateral petals: area of secondary colour	
46.	Lateral petals: location of secondary colour	
47.	Lateral petals: distribution of secondary colour	
48.	Lateral petals: pattern of secondary colour	
49.	Lateral petals: boundary between main and secondary colour	
50.	Lower petal: main colour	RHS Colour Chart (indicate reference number)
51.	Lower petal: area of main colour	
52.	Lower petal: location of main colour	
53.	Lower petal: distribution of main colour	
54.	Lower petal: pattern of main colour	
55.	Lower petal: secondary colour	RHS Colour Chart (indicate reference number)

56.	Lower petal: area of secondary colour
57.	Lower petal: location of secondary colour
58.	Lower petal: distribution of secondary colour
59.	Lower petal: pattern of secondary colour
60.	Lower petal: boundary between main and secondary colour
61.	Lower petal: position widest point
62.	Lower petal: notch at apex
<p>Literature:</p> <p>Hortica: Color cyclopedia of Garden flora in all climates and Plants Indoor: by A.B. Graf</p> <p>Dictionary of Gardening: Royal Horticultural Society</p>	