

**Malva**  
**Simplified standard protocol: SSP/MLV/1.rev**

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Botanical taxon: Malva L.  
 Common Name (when known): Malva  
 Date of preparation of SSP: 1-08-2011  
 Date of revision of SSP: 01-01-2020  
 SSP revised by: J. van Schie

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

Closing date for applications: 1/12  
 Submission date/period: 1/4 – 30/4  
 Seed/Plant Quantity: 24 young plants  
 Able to show all their characteristics in the first year of examination

Special conditions sample: None

Test station address: Naktuinbouw, Sotaweg 22, 2371 AA, Roelofarendsveen

Name: Team Support Variety Testing Department

E-mail: [teamsupport@rasraad.nl](mailto:teamsupport@rasraad.nl)

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:

At full flowering

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

At full flowering

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

At full flowering

Test will take place: GREENHOUSE (Cold)

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 20.

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: Malva**

1. Plant: attitude
2. Plant: height
3. Plant: width
4. Plant: branching
5. Stem: thickness at base
6. Stem: colour
7. Leaf: petiole: length
8. Leaf: petiole: shape cross section
9. Leaf: petiole: colour
10. Leaf: petiole: pubescence
11. Leaf: blade: length
12. Leaf: blade: width
13. Leaf: blade: colour of upper side RHS Colour Chart (indicate reference number)
14. Leaf: blade: lobes: shape margin
15. Leaf: blade: lobes: undulation
16. Leaf: blade: pubescence of main vein lower side
17. Inflorescence: peduncle: length
18. Inflorescence: peduncle: colour
19. Inflorescence: epicalyx: number of lobes
20. Inflorescence: epicalyx: lobes: colour
21. Inflorescence: epicalyx: lobes: shape
22. Inflorescence: epicalyx: lobes: shape top
23. Inflorescence: calyx: number of lobes
24. Inflorescence: calyx: lobes: shape
25. Inflorescence: calyx: lobes: length
26. Inflorescence: calyx: lobes: width
27. Inflorescence: calyx: lobes: colour
28. Inflorescence: calyx: lobes: shape top
29. Inflorescence: calyx: lobes: pubescence
30. Inflorescence: number of petals
31. Inflorescence: single or double
32. Inflorescence: petals: length long ones
33. Inflorescence: petals: width long ones
34. Inflorescence: petals: length short ones
35. Inflorescence: petals: width short ones
36. Inflorescence: petals: width shape
37. Inflorescence: petals: colour upper side RHS Colour Chart (indicate reference number)
38. Inflorescence: petals: colour upper side; basal part RHS Colour Chart (indicate reference number)
39. Inflorescence: petals: colour of veins upper side RHS Colour Chart (indicate reference number)
40. Inflorescence: petals: colour lower side RHS Colour Chart (indicate reference number)

41. Filament: length
42. Filament: colour
43. Pollen: colour
44. Style: length
45. Style: colour
46. Stigma:colour
Literature: Encyclopaedia of Garden Plants and Flowers: Lance Hattat Dictionary of Gardening: The Royal Horticultural Society Hortica: A.B.Graf