Muscari
Simplified Standard Protocol: SSP/DHC/3.rev

Botanical taxon:	Muscari Mill
Common Name (when known):	Muscari
Date of preparation of SSP:	13-03-2019
Date of revision of SSP:	01-01-2020
SSP revised by:	G. van der Wardt

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

Closing date for applications:	1/9
Submission date/period:	01/10 – 15/10
Plant quantity:	30 corms
	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/Email/Tel./Contact person	Team Support Variety Testing Department teamsupport@rasraad.nl

List of grouping characteristics:	NO, (if yes put as annex)
Minimum number of plants in trial:	vegetative: 25
Minimum number of plants observed by measuring or counting:	vegetative: 1

Give description of when observations on the flower should take place:
during flowering - spring
Give description of when/where observations on the leaf should take place:
during flowering – spring
Give description of when/where the other observations should take place:
during flowering – spring

Test will take place:	OUTDOOR

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 30 plants.

Table of characteristics:	PRESENT (see annex)

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

Literature:	ABSENT

(if present, please annex to this document)

Leaf: number
Leaf: length
Leaf: width
Leaf: shape
Leaf: shape in cross-section
Leaf: colour
Leaf: anthocyanin coloration
Leaf: intensity of anthocyanin coloration
Inflorescence: number of peduncles
Inflorescence: shape
Inflorescence: density of flowers
Inflorescence: length at beginning of flowering
Inflorescence: length at full flowering
Peduncle: length
Peduncle: shape in cross-section
Peduncle: diameter
Peduncle: colour
Peduncle: anthocyanin coloration
Peduncle: intensity of anthocyanin coloration
Florets: pedicel: colour
Florets: pedicel: anthocyanin coloration
Florets: pedicel: intensity of anthocyanin coloration
Florets: perianth: shape
Florets: perianth: length
Florets: perianth: width
Florets: perianth: diameter of opening
Florets: perianth: colour beginning of flowering (RHS)
Florets: perianth: colour at full flowering (RHS)
Florets: perianth-segments: length
Florets: perianth-segments: colour beginning of flowering
Florets: perianth-segments: colour at full flowering
Anther: colour
Pollen: colour
Style: colour
Ovary: shape
Ovary: colour