

Euryops
Simplified standard protocol: SSP/ERO/1.rev

Botanical taxon: Euryops pectinatus (L.) Cass.
 Common Name (when known): Euryops
 Date of preparation of SSP: 11-11-2010
 Date of revision of SSP: 01-01-2020
 SSP revised by: W.A. Wietsma

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

Closing date for applications: 1/12
 Submission date/period: 15/2 – 15/3
 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

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: OUTDOORS

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
 (when present, please annex to this document)

Table of characteristics Euryops

Plant: attitude
Plant: height
Plant: width
Stem: length
Stem: colour (RHS)
Stem: anthocyanin coloration
Leaf: length
Leaf: width
Leaf: shape
Leaf: colour (RHS)
Leaf: shape longitudinal axis
Leaf: distal part: shape
Inflorescence: peduncle: length
inflorescence: peduncle: colour
Capitulum: cross-section: upper view
Capitulum: cross-section: lateral view
Capitulum: involucre leaves: length
Capitulum: involucre leaves: cross-section lateral view
Capitulum: involucre leaves: shape top
Capitulum: involucre leaves: colour
Ray floret: length
Ray floret: width
Ray floret: shape
Ray floret: colour (RHS)
Ray floret: shape top
Ray floret: shape longitudinal axis
Pappus: colour
Stigma: lobes: color
Literature: Atrium Tuinplanten Encyclopedie: C. Brickell The Encyclopedia of Garden Flowers: K&G Bryant Herbaceous Perennial Plants: A.M. Armitage The Encyclopedia of Garden Flowers: David & Charles Dictionary of Gardening: The Royal Horticultural Society Hortica: A.B.Graf