

Actaea pachypoda Simplified Standard Protocol: SSP/ACTP/1

Botanical taxon: Common Name (if known): Date of preparation of NP: Date of revision of NP: NP revised by:	Actaea pachypoda Elliott Baneberry 03-09-2014 01-01-2020 G. van de Wardt		
Sample to be examined: Number of growing cycles:	VEGETATIVE 1 year		
Closing date for applications: Submission date/period: Plant Quantity:	1/12 1/3 - 31/3 24 young plants Able to show all their charac year of examination	teristics in the first	
Special conditions sample:	None		
Test station address:	Naktuinbouw, Sotaweg 22, 2371 GD,		
Name: Email:	Roelofarendsveen Team Support Variety Testing Department teamsupport@rasraad.nl		
List of grouping characteristics: Minimum number of plants in trial: Minimum number of plants observe by measuring or counting:	NO, (if yes put as annex) Vegetative: 20 d Vegetative: 1	Seed: not appl. 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: When leafs are fully developed. Give description of when/where the other observations should take place: When berries are fully developed			
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 24 plants.			

Table of characteristics:PRESENT (see annex)(if present, please annex the table of characteristics and explanations)

Literature:	PRESENT (see annex)	
(when present, please annex to this	document)	



Table of characteristics Actaea

Plant: type
Plant: height (veg)
Plant: width
Leaf: growth type
Leaf: type
Patiala: langth
Petiole: length Petiole: diameter
Petiole: colour
Petiole: profile in cross section
Petiole: pubescens
Leaf blade: length
Leaf blade: width
Leaf blade: colour
Leaf blade: shape
Leaflets: number
Leaflets: length
Leaflets: width
Leaflets: shape
Leaflets: shape of top
Peduncle: length
Peduncle: diameter
Peduncle: colour
Peduncle: bracts
Peduncle: profile in cross section
Bracts: type
Bracts: length
Bracts: width
Bracts: shape
Inflorescence: type
Inflorescence: number of flowers
Inflorescence: branching
Inflorescence: length of flowering part
Pedicel: length
Pedicel: thickness
Pedicel: colour
Flower: length
Flower: diameter
Flower: colour
Derienthy presence
Perianth: presence
Stamen: colour
Anther: colour



Pollen: colour		
Style: colour		
Pistil: colour		
Ovary: length		
Ovary colour		
Infructescence: length		
Infructescence: width		
Infructescence: number of berries		
Fruit stalk: length		
Fruit stalk: diameter		
Fruit stalk: colour		
Berry: length		
Berry: diameter		
Berry: colour		
Berry: profile in cross section		
Berry: profile in longitudinal section		
Literature:		
Dictionary of Gardening: The Royal Horticultural Society		
Hortica: A.B.Graf		
Die Freilandschmuckstauden: Jelitto, Schacht, Simon		