

**Rhapis**  
**Simplified Standard Protocol: NL/RPS/2**

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Botanical taxon: Rhapis L. f. ex Alton.....

Common Name (when known): Rhapis.....

Date of preparation of TP: 2009; Revision 18-10-2011.....

TP data prepared by: W.A. Wietsma.....

Sample to be examined VEGETATIVE

Number of growing cycles: 1 year.....

Closing date for applications: 1/12.....

Submission date/period: 1/3 - 31/3.....

Seed/Plant Quantity 24 young plants

Seed /Plant Quality able to show all their characteristics in the first year of examination

Special conditions sample: .....

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

Name/Email/Tel./Contact person C. Grashoff,+ 31(0)6 46713127,  
c.grashoff@naktuinbouw.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: after 9 month's growth

Give description of when/where observations on the leaf should take place: after 9 month's growth

Give description of when/where the other observations should take place: after 9 month's growth

Test will take place GREENHOUSE

Uniformity: Population Standard used: 1%

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 Rhapis

Plant: attitude creeping/upright/hanging
Stem: height
Stem: length
Stem: consistence herbaceous/lignified
Stem: thickness at base
Stem: colour
Stem: pubescence
Internodes: length
Leaf: arrangement
Leaf: petiole: length
Leaf: petiole: colour
Leaf: petiole: sheath length
Leaf: petiole: indentation
Leaf blade: Length
Leaf blade: Width
Leaf blade: shape young leaf
Leaf blade: shape mature leaf
Leaf blade: colour of upper side
Leaf blade: colour of lower side
Leaf blade: shape in cross section (concave/flat/convex)
Leaf blade: main vein colour
Leaf blade: margin: number of incisions young leaves
Leaf blade: margin: number of incisions older leaves
Leaf blade: shape of apex
Leaf blade: shape of base
Literature: Hortica: A.B.Graf Zander, dictionary of plant names: Erhardt/Götz/Bödeker/Seybold