

Tanacetum parthenium (L.) Sch. Bip.
Simplified Standard Protocol: SSP/MDK/1.rev

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| Botanical taxon: | Tanacetum parthenium (L.) Sch. Bip | |
| Common Name (if known): | moederkruid | |
| Date of preparation of SSP: | 30-08-2011 | |
| Date of revision of SSP: | 01-01-2020 | |
| SSP revised by: | G. van de Wardt | |
| Sample to be examined: | SEED / VEGETATIVE | |
| Number of growing cycles: | 1 year | |
| Closing date for applications: | 1/12 | |
| Submission date/period: | Seed: 01-02 Vegetative: 1/3 - 31/3 | |
| Seed Quantity: | 5 grams seed | |
| Seed Quality: | Min. germination 50% | |
| 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: 50 |
| Minimum number of plants observed by measuring or counting: | Vegetative: 1 | Seed: 10 |
| 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 | |
| Uniformity: | A population standard of 1% with an acceptance probability of at least 95%. Number of off-types allowed: one off-type 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) (if present, please annex to this document) | |

Table of characteristics Tanacetum parthenium

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| Plant: appearance |
| Plant: attitude |
| Plant: ramification |
| Plant: height |
| Plant: fragrance |
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| Stem: angle of side-shoots with main axis |
| Stem: diameter |
| Stem: colour |
| Stem: shape in cross section |
| Stem: ribbing |
| Stem: length of internodes (middle third part) |
| Stem: degree of pubescence |
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| Leaf: phyllotaxis |
| Leaf: general shape |
| Leaf: length of stalk |
| Leaf blade: length |
| Leaf blade: width |
| Leaf blade: colour upper side |
| Leaf blade: colour lower side |
| Leaf blade: shape |
| Leaf blade: shape of base |
| Leaf blade: hairiness |
| Leaf blade: shape in cross section |
| Leaf blade: margin |
| Leaf blade: depth of incisions |
| Leaf blade: shape of tip |
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| Inflorescence: type |
| Inflorescence: curvation of top |
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| Petiole: length |
| Petiole: number of flower heads |
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| Flower head: presence of ray florets |
| Flower head: diameter |
| Flower head: height |
| Flower head: overall colour |
| Flower head: shape in cross section |
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| Involucre: diameter |
| Involucre: shape in cross-section |
| Involucre bract: length |
| Involucre bract: width |
| Involucre bract: colour |
| Involucre bract: shape |
| Involucre bract: margin |
| Involucre bract: hairiness |
| Involucre bract: shape of tip |
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| Ray flower: length |

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| Ray flower: width |
| Ray flower: colour |
| Ray flower: shape of lobes |
| Ray flower: shape of tip |
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| Tubular flower: length |
| Tubular flower: width |
| Tubular flower: colour of tube |
| Tubular flower: colour of lobes |
| Tubular flower: overall shape |
| Tubular flower: shape of lobes |
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| Anther: colour |
| Anther: position compared to top of lobes |
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| Style: length compared to length of anthers |
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| Literature: Dictionary of Gardening: The Royal Horticultural Society Hortica: A.B.Graf |