

DISCLAIMER

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Achillea Simplified standard protocol: SSP/ACL/2

| Examination office: | Naktuinbouw | |
|---|--|---------|
| Reference of the protocol: | SSP/ACL/2 | |
| Date of preparation of the protocol: | 10/02/2023 | |
| Date of entry into force of the protocol: | 10/02/2023 | |
| Botanical taxon: | Achillea alpina L. x A. millefolium L. Achillea ptarmica L Achillea millefolium Achillea millefolium x A. tomentosa | |
| Common Name (when known): | Achillea | |
| Way of propagation of the plants to be examined: | Self or cross pollinated seed propagated □ Vegetatively propagated ⊠ | |
| Number of growing cycles: | 1 ⊠ 2 □ Other □ specify | |
| List of grouping characteristics: | Yes \Box if yes put as annex No \boxtimes | |
| Minimum number of plants in trial: | Vegetative:20 | Seed: - |
| Minimum number of plants observed by measuring or counting: | Vegetative:1 | Seed: - |
| Give description of when observations should take place: | Observation should take place: At full flowering. | |
| Give description of when observations should take place: | | |

Uniformity:

- For the assessment of uniformity of vegetatively propagated, self-pollinated seed propagated varieties or F1-hybrids, a population standard of 1% and an acceptance probability of at least 95% should be applied. In the case of a sample size of 20 plants, 1 off-type is allowed.
- For the assessment of uniformity for cross-pollinated varieties, the recommendations for cross-pollinated varieties in the General introduction of UPOV should be applied. The variability within the variety should not exceed the variability of comparable varieties already known.



| Table of characteristics: | Present \boxtimes Not available \square |
|---|--|
| Literature: | Present ⊠ |
| (when present, please annex to this document) | Absent □ |



Table of characteristics:

| 1. Plant: attitude | | |
|---|--------|--|
| 2. Plant: height | | |
| 3. Stem: consistence | | |
| 4. Stem: ramification | | |
| 5. Stem: thickness at base | | |
| 6. Stem: colour | | |
| 7. Stem: pubescence | | |
| 8. Leaf: arrangement | | |
| 9. Leaf blade: length | | |
| 10. Leaf blade: intensity of green colour of upper side | | |
| 11. Leaf blade: intensity of green colour of lower side | | |
| 12. Leaf blade: type of incisions | | |
| 13. Leaf blade: shape of apex | | |
| 14. Inflorescence: type | | |
| 15. Inflorescence: length of main axis | | |
| 16. Corymb: width | | |
| 17. Corymb: number of flowers | | |
| 18. Pedicel: length | | |
| 19. Pedicel: pubescence | | |
| 20. Pedicel: intensity of green colour | | |
| 21. Pedicel: anthocyanin coloration | | |
| 22. Flower: diameter | | |
| 23. Ray floret: shape | | |
| 24. Ray floret: length | | |
| 25. Ray floret: width | | |
| 26. Ray floret: colour young floret RHS Colour Chart (indicate reference nu | umber) | |
| 27. Ray floret: colour older floret RHS Colour Chart (indicate reference nu | umber) | |
| 27. Disc: diameter | | |
| 28. Tubular flower: colour RHS Colour Chart (indicate reference nu | umber) | |
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| Literature: | | |
| Dictionary of Gardening: The Royal Horticultural Society | | |
| Hortica: A.B.Graf | | |
| The Encyclopedia of Garden Flowers: K&G Bryant | | |