



## Subject for an hour in 5 minutes



- Acceptance of DUS test reports
- Value of DUS test reports
- Availability of variety descriptions
- How to deal with variety descriptions of parent lines

## Acceptance of DUS test reports



The Netherlands accepts DUS test reports of CPVO entrusted examination offices for the relevant species without any checking

Further in principle reports can be accepted from all UPOV member States provided they fulfill certain criteria with regard the use of the relevant UPOV guidelines and reference collections

The Netherlands supplies DUS test reports to all countries (also non UPOV members)

## Value of DUS test reports



- Subject to completeness, readability and experience of the donating Examination office, the variety descriptions in the DUS test reports are of great value for the running of an examination office to establish Common knowledge and the reference collection
- Bonusses: grouping characteristics, asterisk characteristics, analysis of difference with other varieties and photographs

## Availability of Variety descriptions



- The DUS test report itself is not available for the public.
- The variety description is in the Netherlands a public good.
- Variety descriptions are published on the website of Naktuinbouw, the Dutch examination office. Ornamental varieties with a photograph.

# WWW.Naktuinbouw.nl

The screenshot shows the website interface for 'Variety description ornamental and arboricultural'. The page includes a navigation menu with options like 'About us', 'Inspecies', 'Tech', 'Plant Breeders Rights and/or listing', 'Training Courses', 'Press', and 'Registered companies'. The main content area features a search bar and a list of varieties. A sidebar on the left contains 'Plant Breeders Rights and/or listing' and 'News'. The bottom of the page features the 'nak / tuinbouw' logo.

# Tulip variety Red Baron

1. Variety description		2. Reference number of client: TUL 1267		3. Reference number of client: TUL 1267	
1. Reference number of client	TUL 1267	1. Characteristic included in the protocols or guidelines		1. Characteristic included in the protocols or guidelines	
2. Reference number foreign authority		2. Characteristic	Status of registration	2. Characteristic	Status of registration
3. Breeder's reference	Loren Pop, Noord-Holland	3. Plant height	tuft 2	20. Flower position of fringe or petals	not applicable -
4. Registration date	19-05-2006	4. Stem number of flowers	one 2	21. Flower colour of tip of petals	irregular 2
5. Botanical name of taxon	Lilium L.	5. Stem anthracnose infection	present 2	22. Flower side colour of inner side of lower petals	ca. 90% 90% - red
6. Latin name	Lilium	6. Stem rot infection	absent 2	23. Flower side colour of outer side of lower petals	ca. 90% 90% - red
7. Variety denomination	Red Baron	7. Leaf shape	medium elliptic 2	24. Flower side colour of inner side of lower petals	ca. 90% 90% - red
8. Original number and date protocol or registration	1267/2006	8. Leaf serration	absent 2	25. Flower side colour of outer side of lower petals	ca. 90% 90% - red
9. Breeder's name and/or data of contact	Loren Pop, Noord-Holland	9. Leaf distribution of variegation	not applicable -	26. Flower side colour of inner side of lower petals	ca. 90% 90% - red
10. Date of issue	27-02-2006	10. Leaf colour of variegation	not applicable -	27. Flower side colour of outer side of lower petals	ca. 90% 12% - <u>white</u> , with a black spot
11. Date and place of issue of document	27-02-2006, Noord-Holland	11. Leaf coloration of margin	present 2	28. Flower number of lobes of flowers	two 2
12. Group	1267 characteristics of number 12 are used for growing, they are related with a '90' in their number's	12. Flower type	single 2	29. Flower number of lobes of petals	dark yellow 2
13. Characteristic	Status of registration	13. Flower length	long 2	30. Flower colour of basal part of petals	purple 2
14. Plant classification	Modern hybrid 2	14. Only single flower type	single 2	31. Flower colour of petals	purple or black 2
15. Botanical species name	not applicable -	15. Only varieties with more than one flower on the stem	not applicable -	32. Plant beginning of flowering (calendar)	medium 2
16. Flower main colour group	medium red 2	16. Only varieties with more than one flower on the stem	not applicable -	33. Similar varieties and differences in relation to these varieties	
17. Flower appearance of basal part of petals	irregular 2	17. Flower fringe	absent 2	34. Characteristic in relation to other varieties	
18. Flower variety group	absent 2	18. Flower compression of	not applicable -	35. Characteristic in relation to other varieties	
19. Flower type	single 2			36. Characteristic in relation to other varieties	
20. Flower fringe	absent 2			37. Characteristic in relation to other varieties	
21. Plant beginning of flowering (calendar)	medium 2			38. Characteristic in relation to other varieties	




## Publication of descriptions of parent lines



- Description of Parent lines applied for PBR will be treated as varieties and published
- Description of parent lines that are tested in the framework of an application of a hybrid variety are not published
- Hybrid formulas that in some cases are part of the variety descriptions of hybrids will not be published
- In general, reports that are taken over from an other examination office are not published

**nak**  **tuinbouw**

*Quality in Horticulture*