Breeder's Ref.

Raad voor plantenrassen

Technical questionnaire

hemp

Version 7

Mandatory fields or sections are marked with an asterisk (*)

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01 . Botanical taxon: name of the genus, species or sub-species to which the variety belongs:

- ◯ *Cannabis sativa* L.
- ◯ Other species (please specify)

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02 . Application code:

For office use only

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03 . Breeder's reference

Breeder's Ref.

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04 . Information on the breeding scheme and propagation of the variety *

04 . 01 . THC content lower than 0.3% *

- ◯ Yes
- ◯ No

04 . 02 . Intended for the production of (oil)seed or fibre *

- ◯ Yes
- ◯ No

04 . 03 . Method of propagation of the variety *

- ◯ vegetatively propagated (type AV)
- ◯ seed propagated (monoecious or dioecious variety - type AS)
- ◯ seed propagated (female variety - type AF)

04 . 04 . Method of propagation of the variety *

- ◯ vegetatively propagated (type HV)
- ◯ seed propagated (female variety - type HF)

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04 . 05 . Import/export permit

Only for vegetative plant material which is not already in the Netherlands. Your variety is vegetatively propagated, the DUS test will be carried out on behalf of CPVO by the Dutch examination office Naktuinbouw. For the importation of the plant material for the DUS test into the Netherlands, Naktuinbouw needs to request a Dutch import permit for plant material which is not already in the Netherlands. The transport of seeds is not subject to a permit.
Naktuinbouw will apply for an import permit for your application (fee included in the application fee). Based on this import permit the applicant must in turn apply for an export permit at his local authority. The shipment of the plant material must be accompanied by both permits (import and export), otherwise Naktuinbouw is not allowed to accept it.
The import permit will show the information of the supplier company.
Please note: In case this supplier needs a license to grow/possess Cannabis plants in his country, the address on the import and export permits should be identical to the one on that license.

- Supplier name
- Address
- Postcode
- City
- Country
- Contact person name
- E-mail

04 . 06 . Import/export permit

As soon as Naktuinbouw has received the import permit, the applicant, or his procedural representative in case there is one, will receive an e-mail with a copy of the import permit.
Please fill in the company name and address where Naktuinbouw has to send the hard copy of the import permit to.

- Company name for import permit
- Address
- Postcode
- City
- Country
- Contact person name
- E-mail

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05 . Characteristics of the variety to be indicated *

(the number in brackets refers to the corresponding characteristic in the CPVO Technical Protocol; please mark the state of expression which best corresponds)

05 . 00 . Description of types of varieties as used in the Technical Protocol *

AS: seed-propagated monoecious or dioecious varieties for arable use (fibre and/or seed production)
AF: seed-propagated female varieties for arable use (fibre and/or seed production)
AV: vegetatively propagated varieties for arable use (fibre and/or seed production)
HS: seed-propagated female varieties for other uses
HV: vegetatively propagated varieties forother uses

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05 . 01 . Leaf: number of leaflets *(3) (G)* *

◯ 1 - three or less	Bedrolite (HV), MGC 1013 (HV)
◯ 2 - five	Aida (HV), Finola (AS)
◯ 3 - seven	GRX53 (HF), Uso 31 (AS)
◯ 4 - nine	Fibror 79 (AS)
◯ 5 - eleven or more	

05 . 02 . Central leaflet: width *(5) (G)* *

◯ 1 - very narrow	
◯ 2 - very narrow to narrow	Celeste (HV)
◯ 3 - narrow	MGC 1013 (HV)
◯ 4 - narrow to medium	
◯ 5 - medium	Fibrol (AS), Theresa (HV)
◯ 6 - medium to broad	Hulkberry (HV)
◯ 7 - broad	Gill (HV), Uso 31 (AS)
◯ 8 - broad to very broad	
◯ 9 - very broad	Orion 33 (AS), Enectabis (HF)

05 . 03 . Time of male flowering *(8) (G)* *

◯ 1 - very early	Uso 31 (AS)
◯ 2 - very early to early	
◯ 3 - early	
◯ 4 - early to medium	
◯ 5 - medium	Fibrol (AS)
◯ 6 - medium to late	
◯ 7 - late	Felina 32 (AS)
◯ 8 - late to very late	
◯ 9 - very late	Dioica 88 (AS)

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05 . 04 . Time of female flowering *(9) (G)* *

◯	1 - very early	Celeste (HV)
◯	2 - very early to early	
◯	3 - early	Theresa (HV)
◯	4 - early to medium	
◯	5 - medium	M-1337 (HV)
◯	6 - medium to late	
◯	7 - late	Goya (HV)
◯	8 - late to very late	
◯	9 - very late	HURV2019PL (HF)

05 . 05 . Plant: proportion of monoecious plants *(12) (G)* *

- ◯ 1 - low
- ◯ 2 - low to medium
- ◯ 3 - medium
- ◯ 4 - medium to high
- ◯ 5 - high

05 . 06 . Plant: proportion of female plants *(13) (G)* *

- ◯ 1 - low
- ◯ 2 - low to medium
- ◯ 3 - medium
- ◯ 4 - medium to high
- ◯ 5 - high

05 . 07 . Plant: proportion of male plants *(14) (G)* *

- ◯ 1 - low
- ◯ 2 - low to medium
- ◯ 3 - medium
- ◯ 4 - medium to high
- ◯ 5 - high

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05 . 08 . Plant: height *(18) (G)* *

◯ 1 - very short	Adzelviesi (AS), Finola (AS)
◯ 2 - very short to short	
◯ 3 - short	
◯ 4 - short to medium	
◯ 5 - medium	Uso 31 (AS)
◯ 6 - medium to long	Fibrol (AS)
◯ 7 - long	Felina 32 (AS)
◯ 8 - long to very long	Fibror 79 (AS)
◯ 9 - very long	Dioica 88 (AS)

05 . 09 . Plant: height *(19) (G)* *

◯ 1 - very short	MGC 1027 (AS)
◯ 2 - very short to short	
◯ 3 - short	Chuy (HV)
◯ 4 - short to medium	
◯ 5 - medium	Aida (HV)
◯ 6 - medium to long	
◯ 7 - long	Bedrolite (HV), EVLS 113 (HV)
◯ 8 - long to very long	Obi (HF)
◯ 9 - very long	

05 . 10 . Main stem: colour *(20) (G)* *

◯ 1 - yellow	Fibror 79 (AS)
◯ 2 - medium green	Bedrobinol (HV), Felina 32 (AS), Theresa (HV)
◯ 3 - dark green	Aida (HV), Dioica 88 (AS)
◯ 4 - purple	EVLS 113 (HV), Fibranova (AS)

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05 . 11 . Inflorescence: THC content *(26) (G)* *

◯ 1 - absent or very low	A1 Philadelphia (HV), Sara (HV)Please indicate percentage
◯ very low to low	Fedora 17 (AS)Please indicate percentage
◯ low	Futura 75 (AS)Please indicate percentage

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05 . 12 . Inflorescence: THC content *(27) (G)* *

- ◯ 1 - absent or very low — Aida (HV), HURV2019CBG (HV), Octavia (HV)Please indicate percentage
- ◯ 2 - very low to low — A1 Philadelphia (HV), Sara (HV)Please indicate percentage
- ◯ 3 - low — Please indicate percentage
- ◯ 4 - low to medium — Beatriz (HV), Bediol (HV)Please indicate percentage
- ◯ 5 - medium — HURV2019PL (HF), Toluca (HV)Please indicate percentage
- ◯ please indicate the number of percentage
- ◯ 6 - medium to high — Bedrobinol (HV), Raquel (HV)Please indicate percentage
- ◯ 7 - high — Bedrocan (HV), GRX53 (HF), Hulkberry (HV)Please indicate percentage
- ◯ 8 - high to very high — Nanda Devi (HV), Original Blitz (HV)Please indicate percentage
- ◯ 9 - very high — Please indicate percentage

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05 . 13 . Inflorescence: CBD content *(28) (G)* *

- ◯ 1 - absent or very low — Bedrobinol (HV), Enectacalm (HF), Raquel (HV), Santhica 27 (AS)Please indicate percentage
- ◯ 2 - very low to low — Aida (HV), Fedora (AS), Octavia (HV) Please indicate percentage
- ◯ 3 - low — Futura 75 (AS), Theresa (HV)Please indicate percentage
- ◯ 4 - low to medium — Beatriz (HV), Toluca (HV) Please indicate percentage
- ◯ 5 - medium — Bediol (HV), Sara (HV) Please indicate percentage
- ◯ 6 - medium to high — Sibari (HV)Please indicate percentage
- ◯ 7 - high — Goya (HV)Please indicate percentage
- ◯ 8 - high to very high — A1 Philadelphia (HV), Enectonica (HF)Please indicate percentage
- ◯ 9 - very high — Please indicate percentage

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06 . Similar varieties and differences from these varieties

Please note that information on similar varieties may help to identify comparable varieties and can avoid an additional period of testing.

06 . 01 . Are there any similar varieties known? *

- ◯ Yes
- ◯ No

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06 . 02 . Similar varieties and differences from these varieties: *

Denomination(s) of variety(ies) similar to your candidate variety	Characteristic(s) in which your candidate variety differs from the similar variety(ies)	Describe the expression of the characteristic(s) for the similar variety(ies)	Describe the expression of the characteristic(s) for your candidate variety

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07 . Additional information which may help to distinguish the variety *

07 . 01 . In addition to the information provided in sections 5 and 6, are there any additional characteristics which may help to distinguish the variety? *

- ◯ Yes, specify
- ◯ No

07 . 01.01 . Other characteristics (e.g. other chemical ingredients, purple flowers): *

- ◯ Yes, specify
- ◯ No

07 . 02 . Are there any special conditions for growing the variety or conducting the examination? *

- ◯ Yes, specify
- ◯ No

07 . 03 . Other information *

07 . 03.01 . Variety use *

- ☐ fibre
- ☐ (oil)seed
- ☐ chemical ingredients
- ☐ ornamental
- ☐ other use (please specify)

07 . 03.02 . Growing region *

Please specify *

07 . 03.03 . Variety conditions *

- ◯ only in greenhouse/growing chamber
- ◯ only in the open
- ◯ in the open and in greenhouse/growing chamber

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07 . 03.04 . Other information *

- ◯ Yes, specify
- ◯ No

07 . 04 . Photo *

Representative colour photos (up to five) of the variety must be added to the technical questionnaire. Full guidance on the photo quality can be found here

07 . 04.01 . Details of the photo(s) *

Place and conditions under which the material shown in the photo was grown (e.g. plants grown in the greenhouse vs. grown in the open field) *

Date of the photo(s) (month and year) *

07 . 04.02 . Attached photo(s) *

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08 . GMO-information *

08 . 01 . GMO-information required *

The variety represents a Genetically Modified Organism within the meaning of Article 2(2) of Council Directive EC/2001/18 of 12/03/2001.

- ◯ Yes

If yes, please attach in point 08.02 a copy of the written attestation of the responsible authorities stating that a technical examination of the variety under Articles 55 and 56 of the Basic Regulation does not pose risks to the environment according to the norms of the above-mentioned Directive.

- ◯ No

08 . 02 . In case of GMO, joint attestation of the responsible authorities stating that a technical examination of the variety under Articles 55 and 56 of the Basic Regulation does not pose risks to the environment according to the norms of the above-mentioned Directive.

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09 . Information on plant material to be examined

The expression of a characteristic or several characteristics of a variety may be affected by factors, such as pests and disease, chemical treatment (e.g. growth retardants or pesticides), effects of tissue culture, different rootstocks, scions taken from different growth phases of a tree, etc. Consequently the plant material to be examined should not have undergone any treatment which would affect the expression of the characteristics of the variety, unless the competent authorities allow or request such treatment. If the plant material has undergone such treatment, full details of the treatment must be given. In this respect, please indicate below, to the best of your knowledge, if the plant material to be examined has been subjected to:

09 . 01 . Micro-organisms (e.g. virus, bacteria, phytoplasma) *

- ◯ Yes, specify
- ◯ No

09 . 02 . Chemical treatment (e.g. growth retardant or pesticide) *

- ◯ Yes, specify
- ◯ No

09 . 03 . Other factors *

- ◯ Yes, specify
- ◯ No

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DECLARATIONS *

I/we hereby declare that to the best of my/our knowledge the information given in this form is complete and correct.

Place

Date

Name

Signature

Print Reset