

1 - seed propagated

2 - vegetatively propagated

Technical questionnaire

Celeriac	
Version 7	
Mandatory fields	s or sections are marked with an asterisk (*)
01 . Botanical t	axon: name of the genus, species or sub-species to which the variety belongs:
Apium g	raveolens L. var. rapaceum (Mill.) Gaud
02 . Application	ı code:
For office us	se only
03 . Breeder's r	reference:
Breeder's Ref.	
04 . Informatio	n on the breeding scheme and propagation of the variety *
04 . 01 . Ty	pe of material: *
1 - 1	hybrid
2 - 0	cross-pollinated variety
3 - 9	self-pollinated variety
4 -	parent line
04 . 02 . Me	ethod of propagation of the variety: *

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04 . 03 . Seed propagated varieties: *

(this question could be confidential)

- 1 cross-pollination
- 2 hybrid
- 3 other

04 . 04 . Vegetative propagated varieties *

- 1 cuttings
- 2 in vitro propagation
- 3 other (state method):

05 . Characteristics *

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

- 05 . 01 . Plant: height (1) *
 - 1 very short
 - 2 very short to short
 - 3 short
 - 4 short to medium
 - 5 medium
 - 6 medium to tall
 - 7 tall
 - 8 tall to very tall
 - 9 very tall

05 . 02 . Foliage: attitude (2) *

- 1 erect
- 2 erect to semi-erect
- 3 semi-erect
- 4 semi-erect to horizontal
- 5 horizontal

05 . 03	. Foliage: green coloration of fully developed leaves (5) *
	1 - very light
	2 - very light to light

- 3 light
- 4 light to medium
- 5 medium
- 6 medium to dark
- 7 dark
- 8 dark to very dark
- 9 very dark

05 . 04 . Petiole: anthocyanin coloration (11) (G) st

- 1 absent
- 9 present

05 . 05 . Leaf blade: size of terminal leaflet (12) $\mbox{*}$

- 1 very small
- 2 very small to small
- 3 small
- 4 small to medium
- 5 medium
- 6 medium to large
- 7 large
- 8 large to very large
- 9 very large

05 . 06 . Leaflet: shape of tips on margin (13) *

- 1 pointed
- 2 intermediate
- 3 rounded

05 . 07 . Leaflet: spacing of lobes (15) *

- 1 not touching
- 2 touching
- 3 overlapping

05 . 08 . Tuber: size (16) *

1 - very small
2 - very small to small
3 - small
4 - small to medium
5 - medium
6 - medium to large
7 - large
8 - large to very large
9 - very large
05 . 09 . Tuber: main color of skin (18) *
1 - whitish
2 - brown
05 . 10 . Tuber: insertion of roots (20) *
1 - very low
2 - very low to low
3 - low
4 - low to medium
5 - medium
6 - medium to high
7 - high
8 - high to very high
9 - very high
05 . 11 . Tuber: shape in longitudinal section (23) *
1 - broad elliptic
2 - round
3 - transverse broad elliptic
4 - truncate conical
5 - flattened truncated conical
05 . 12 . Tuber: color of flesh (24) *
1 - white
2 - ivory
05 . 13 . Male sterility *
1 - absent
9 - present
05 . 13.1 . Male sterility *
CMS/other: *

06	Similar	varieties	and	differences	from	these	varieties

06 . 1 . Are there any similar variety(ies) known? *

1 - yes

2 - no

06 . 2 . Similar varieties and differences from these varieties: *

Denomination of similar variety	Characteristic in which the similar variety is different	State of expression of similar variety	State of expression of candidate variety

07	Additional	information	which	may he	elp to	distinguish	the variety	*
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07 . 01 . Resistances to pests and diseases *

1 - yes (please specify):

2 - no

07 . 02 . Special conditions for the examination of the variety *

1 - yes (please specify):

2 - no

07 . 03 . Other information *

1 - yes (please specify):

2 - no

08 . GMO-information requested

08 . a . The variety represents a genetically modified organism (GMO) within the meaning of Article 2(2) of Council Directive EC/2001/18 of 12/03/2001 which requires authorization for release in the environment: $\boldsymbol{\ast}$

1 - yes

2 - no

08 . b . If yes, has such authorization been obtained? *

1 - yes

2 - no

08 . c . If yes, please attach a copy of such an authorization *

	ΛD	AT.	\cap	VIC.	*

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