

Technical questionnaire

Leek

Version 8

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

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

Allium porrum L.

02 . Application code:

For office use only

03 . Breeder's reference

Breeder's Ref.

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

04 . 01 . Type of material *

- 1 - hybrid
- 2 - cross-pollinated variety
- 3 - self-pollinated variety
- 4 - parent line

04 . 02 . Method of maintenance and reproduction *

- 1 - seed propagated
- 2 - vegetatively propagated

04 . 02.01 . Other information on genetic origin and breeding method *

- 1 - yes (please specify):
- 2 - no

04 . 03 . Seed propagated varieties *

- 1 - seed propagated parents
- 2 - one vegetatively propagated and one seed-propagated parent
- 3 - two vegetatively propagated parents
- 4 - 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 . Foliage: attitude (2) *

- 1 - erect
- 3 - semi-erect
- 5 - horizontal

05 . 02 . Leaf blade: width (5) (G) *

- 1 - very narrow
- 2 - very narrow to narrow
- 3 - narrow
- 4 - narrow to medium
- 5 - medium
- 6 - medium to broad
- 7 - broad
- 8 - broad to very broad
- 9 - very broad

05 . 03 . Leaf blade: colour (6) (G) *

- 1 - yellow green
- 2 - green
- 3 - grey green
- 4 - blue green

05 . 04 . Leaf blade: intensity of colour (7) *

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 . 05 . Leaf blade: anthocyanin coloration (8) *

1 - absent or very weak

2 - very weak to weak

3 - weak

4 - weak to medium

5 - medium

6 - medium to strong

7 - strong

8 - strong to very strong

9 - very strong

05 . 06 . Plant: length (10) (G) *

1 - very short

2 - very short to short

3 - short

4 - short to medium

5 - medium

6 - medium to long

7 - long

8 - long to very long

9 - very long

05 . 07 . Shaft: length (11) (G) *

1 - very short

2 - very short to short

3 - short

4 - short to medium

5 - medium

6 - medium to long

7 - long

8 - long to very long

9 - very long

05 . 08 . Shaft: bulb formation (14) *

1 - absent or very weak

2 - very weak to weak

3 - weak

4 - weak to medium

5 - medium

6 - medium to strong

7 - strong

8 - strong to very strong

9 - very strong

05 . 09 . Only for vegetatively propagated varieties: Flower: male sterility (17) (G) *

1 - absent

9 - present

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 help to distinguish the variety ***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

07 . 04 . Growing season *

- 1 - spring
2 - summer
3 - autumn
4 - winter

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: *

- 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 *

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