

Technical questionnaire

Allium schoenoprasum L.

Chives

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

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

04.01. Type of material *

- hybrid
- cross-pollinated variety
- self-pollinated variety
- parent line

04.01.01. Parental line use *

In many cases there is a link in morphological expression of characteristics between the parent line and its hybrids. Therefore, it is recommended to provide information about the identity of hybrid varieties where the parental line is used. This makes the organisation of the technical examination more efficient and lowers the risk of an additional year at the costs of the applicant. This information will be dealt with confidentially and only share with the examination office in charge of the technical examination.

Please indicate for the production of which hybrid variety(ies) the parental line is used

*

04.02. Method of propagation of the variety *

- seed propagated
- vegetatively propagated

04.03. Other information on genetic origin and breeding method

Please specify

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).

(1) (G) 05.01. Plant: height *

- 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

(2) 05.02. Foliage: attitude *

- 1 - erect
- 2 - erect to semi-erect
- 3 - semi-erect

(4) 05.03. Leaf: waxiness *

- 1 - weak
- 2 - weak to medium
- 3 - medium
- 4 - medium to strong
- 5 - strong

(5) 05.04. Leaf: intensity of green colour *

- 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

(7) (G) 05.05. Leaf: diameter *

- 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

(14) (G) 05.06. Male sterility *

- 1 - absent or very low
- 2 - low
- 3 - very high

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

- 1 - yes (please specify):

- 2 - no

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

1 - yes (please specify):

2 - no

07.04. Main use *

1 - fresh market

2 - forcing

3 - industry

4 - other (please specify)

07.05. Photo *

It is recommended to provide a representative colour image of the variety to accompany the Technical Questionnaire.

Documents to be attached

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 *

Documents to be attached

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. Tissue culture *

Yes, specify

No

09.04. Other factors *

Yes, specify

No

