

Technical questionnaire

fescue

CPVO/TQ-067/1

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

or . Botanical taxon: name of	the genus, species or s	sub-species to which	the variety belongs:
Festuca ovina L.			

Festuca rubra L.

Festuca filiformis Pourr.

Festuca trachyphylla (Hack.) Krajina (syn. F. brevipila R. Tracey)

Other species (please specify)

02 . Application code:

For office use only

03 . Breeder's reference:

Breeder's Ref.

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

04 . 01 . Breeding scheme *

(this question could be confidential)

seedling Indicate parent varieties

mutation Indicate parent variety

discovery Indicate where, when and how the variety has been developed

other Please specify

04 . 02 . Method of propagation of the variety *

cuttings

in vitro propagation

seed

other Please specify

04.03 . In the case of seed propagated varieties, method of production:

self-pollination

cross pollination Please provide details

hybrid Please provide details

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 . 01 . Plant: ploidy (1) *

2 - diploid	Barok (Fo)
4 - tetraploid	Quatro (Fo)
6 - hexaploid	Biljart (Fo), Musica (Fr), Melrose (Fo)
8 - octoploid	Chopin (Fr)



05 . 02 . Plant: development of rhizomes (9) *

1 - absent or weak	Trophy (Fr)
2 - medium	Lisamba (Fr)
3 - strong	Rosita (Fr)

05 . 03 . Plant: time of inflorescence emergence (12) *

2 - very early to early

3 - early Lisamba (Fr), Melrose (Ft)

4 - early to medium

5 - medium Trophy (Fr)

6 - medium to late

7 - late Cezanne (Fr)

8 - late to very late

9 - very late Kiruna (Fr)

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

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

Denomination(s) of variety(ies) similar to your candidate variety		Describe the expression of the characteristic(s) for your candidate variety

07 . Additional information which may help to distinguish the variety $\mbox{\ensuremath{^{*}}}$

07 . 01 . Resistance to pests and diseases *

Yes, specify

No



07 . 02 . In addition to the information provided in sections 05 and 06, are there any additional characteristics which may help to distinguish the variety? *

Yes, specify

No

07 . 03 . Are there any special conditions for growing the variety or conducting the examination? *

Yes, specify

No

07 . 04 . Other information *

Yes, specify

No

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.

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

09.05 in case the variety is infected with endophytes, please indicate for information purpose the level of infection

Category I: < 10% endophytes

Category II: 10 < % < 85 endophytes

Category III: > 85% endophytes

10 . Possible place of the technical examination

In case the CPVO needs to arrange a technical examination for this candidate variety, there might be more than one examination office entrusted by the CPVO suitable to grow your variety. In this case, the Office will decide on the place of the technical examination but you might wish to express here a preference in respect of an examination office. The available entrusted examination offices for that species can be found in the S3 Gazette under:http://cpvo.europa.eu/en/applications-and-examinations/technical-examinations/entrusted-examination-offices

You will also find in the S2 Gazette further information about submission of plant material and deadlines for numerous major species:http://cpvo.europa.eu/en/applications-and-examinations/technical-examinations/submission-of-plant-material-s2-publication

10 . 01 . Country where the examination could take place

Country

Attached document(s)

The following forms or documents are attached to this application: please tick the relevant boxes

Other confidential documents

Remark



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

