## **Technical questionnaire**

Allium fistulosum L.

(1) (G) 05.01. Plant: growth type \*

ion, Japanese bunching onion
- Publication date: 11/07/2024
fields or sections are marked with an asterisk (*)
mation on the breeding scheme and propagation of the variety
pe of material *
hybrid
cross-pollinated variety
self-pollinated variety
parent line
Parental line use *
the parental line is used. This makes the organisation of the technical examination more efficient wers the risk of an additional year at the costs of the applicant. This information will be dealt with entially and only share with the examination office in charge of the technical examination.  ase indicate for the production of charge of the parental eigenvalues is used
as useu
thod of propagation of the variety*
seed propagated
vegetatively propagated
ner information on genetic origin and breeding method
i a i a

0	1 - single pseudostem						
0	2 - multi-pseudostem						
(2) 05.02.	<u>For multi-pseudostem varieties only:</u>						
Plant: number of pseudostems *							
	1 - very few						
	2 - very few to few						
	3 - few						
	4 - few to medium						
	5 - medium						
	6 - medium to many						
	7 - many						
	8 - many to very many						
	9 - very many						
(3) 05.03.	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						
(10) (G) 05.04. 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						
(12) 05.05.	. Pseudostem: length *						
	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			
(13) 0	5.06	5. Pseudostem: 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) (6	ā) <b>0</b> !	5.07. Pseudostem: anthocyanin coloration *			
	0	1 - absent			
	0	9 - present			
(17) (G) 05.08. Male sterility*					
	0	1 - absent			
	0	9 - present			
06 . Si	mila	ar varieties and differences from these varieties			
06.1. <i>A</i>	Are 1	there any similar variety(ies) known?*			
	0	1 - yes			
	0	2 - no			
06.2. S	06.2. Similar varieties and differences from these varieties: *				

Characteristic in which

the similar variety is

different

State of expression of

similar variety



Denomination of

similar variety

Breeder's ref.: undefined

State of expression of

candidate variety

07 . Addi	tional information which may	help to distinguish the variety
07.01. Re	sistances to pests and disease	s*
0	1 - yes (please specify):	
0	2 - no	
-	ecial conditions for the examin	nation of the variety *
0	1 - spring	
0	2 - autumn	
07.02.02.	Blanching culture *	
0	1 - blanching	
0	2 - non-blanching	
07.03. Ot	her information *	
0	1 - yes (please specify):	
0	2 - no	
08 . GMO	-information requested	
	• •	lly modified organism (GMO) within the meaning of Article 2(2) o 001 which requires authorization for release in the environment
0	1 - yes	
0	2 - no	
08.b. If ye	es, has such authorization bee	n obtained?*
0	1 - yes	
0	2 - no	
08.c. If ye	es, please attach a copy of such	ា an authorization *
Do	cuments to be attached	

