Technical questionnaire

Rheum rhabarbarum L.

Rhubarb					
Version 8	3 - Publication date: 11/07/2024				
Mandator	y fields or sections are marked with an	asterisk (*)			
04 . Infor	mation on the breeding scheme ar	nd propagation of the variety			
04.01. Ty	pe of material *				
0	hybrid				
0	cross-pollinated variety				
•	self-pollinated variety				
0	parent line				
04.01.01.	Parental line use*				
In mai its hyk where and lo confid	ny cases there is a link in morphologorids. Therefore, it is recommended the parental line is used. This makes wers the risk of an additional year at lentially and only share with the exam	ical expression of characteristics between the parent line and to provide information about the identity of hybrid varieties the organisation of the technical examination more efficient the costs of the applicant. This information will be dealt with hination office in charge of the technical examination.			
wh	ease indicate for the production of nich hybrid variety(ies) the parental e is used				
*					
04.02. Me	ethod of propagation of the variety	*			
0	seed propagated				
0	vegetatively propagated				
04.03. Ot	her information on genetic origin a	and breeding method			
Ple	ease specify				
05 . Char	acteristics				
	ber in brackets refers to the correspo of expression which best correspond	nding characteristic in the CPVO Technical Protocol; please ma			
(10) (G) 0	05.01. Petiole: length *				
	1 - very short				

Breeder's re	ef.: undefined				
	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) (G)	05.02. Petiole: type of cross-section *				
C	1 - type 1 (Laxton's No.1)				
C	2 - type 2 (Kentville)				
C	3 - type 3 (The Sutton)				
C	4 - type 4 (Giant Grooveless imson)				
C	5 - type 5 (Early Superb)				
C	6 - type 6 (Tobolsk)				
C	7 - type 7 (Daw's Champion)				
C	8 - type 8 (Cawood Delight)				
(14) (G)	05.03. Petiole: ground colour of skin*				
C	1 - green				
C	2 - red				
(15) 05.	04. Petiole: distribution of skin superimposed colour at base *				
C	1 - absent				
C	2 - speckled				
C	3 - entire				
(16) 05.	05. Petiole: distribution of skin superimposed colour at middle *				
C	·				
C	2 - speckled				
C	3 - entire				

(17) 05.06. Petiole: distribution of skin superimposed colour just below leaf blade *



0	1 - absent					
0	2 - speckled					
0	3 - entire					
(20) (G) 0	5.07. Petiole: colo	our of flesh*				
0	1 - white					
0	2 - green					
0	3 - pink					
0	4 - red					
06 . Simila	ar varieties and d	lifferences from these var	ieties			
06.1. Are	there any similar	variety(ies) known?*				
0	1 - yes					
0	2 - no					
06.2. Simi	ilar varieties and	differences from these va	rieties: *			
Denomination of similar variety		Characteristic in which the similar variety is different	State of expression of similar variety	State of expression of candidate variety		
	ional information	n which may help to distir	nguish the variety			
O	1 - yes (please s	p				
	, , , , , , , , , , , , , , , , , , , ,					
0	2 - no					
07.02. Spe	ecial conditions f	or the examination of the	variety*			
0	1 - yes (please sរុ	pecify):				

07.03. Other information *

Q 2 - no

Breeder's ref.: undefined



Breeder's ref.: undefined	
• 1 - yes (please specify):	

Q 2 - no

