Technical questionnaire

Asparagus officinalis L.		
Asparagus		
Version 10 - Publication d	ate: 12/06/2024	
Mandatory fields or sections	are marked with an a	sterisk (*)
04 . Information on the b	reeding scheme and	d propagation of the variety
04.01. Type of material *		
O hybrid		
O cross-pollinated	d variety	
O self-pollinated v	/ariety	
O parent line		
04.01.01. Parental line us	e *	
In many cases there is a its hybrids. Therefore, i where the parental line and lowers the risk of a confidentially and only s	a link in morphologic t is recommended to is used. This makes n additional year at to share with the exami	cal expression of characteristics between the parent line and o 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 nation office in charge of the technical examination.
Please indicate for the which hybrid variety line is used	•	
*		
04.02. Method of propaga	tion of the variety*	•
O seed propagate	ed .	
O vegetatively pro	pagated	
04.03. Other information	on genetic origin ar	nd breeding method
Please specify		
05 . Characteristics		
(the number in brackets re	fers to the correspon	iding characteristic in the CPVO Technical Protocol; please mar
the state of expression whi	•	_
(1) 05.01. Time of emerge	nce of spears *	
☐ 1 - very early		

Breeder's ref.	: undefined
	2 - very early to early
	3 - early
	4 - early to medium
	5 - medium
	6 - medium to late
	7 - late
	8 - late to very late
	9 - very late
(2) (G) 05.	.02. Spear: anthocyanin coloration of apex *
0	1 - absent
0	9 - present
(11) (G) 0	5.03. Plant: intensity of green coloration of foliage*
	3 - light
	4 - light to medium
	5 - medium
	6 - medium to dark
	7 - dark
(12) (G) 0	5.04. Stem: length*
	3 - short
	4 - short to medium
	5 - medium
	6 - medium to long
	7 - long
(14) 05.05	. Stem: diameter at ground level*
	3 - small
	4 - small to medium
	5 - medium
	6 - medium to large
	7 - large
(16) (G) 0	5.06. Type of flowering*
	1 - only plants with male flowers
	2 - plants with male flowers and



plants with female flowers

Breeder's ref	:: undefined			
pla	3 - plants with drohermaphrodite ints with male flow diments			
	other (please sp	ecify)		
06 . Simil	ar varieties and d	lifferences from these va	rieties	
06.1. Are	there any similar	variety(ies) known?*		
0	1 - yes			
0	2 - no			
06.2. Sim	ilar varieties and	differences from these v	arieties: *	
Denomi similar	nation of variety	Characteristic in which the similar variety is different	State of expression of similar variety	State of expression of candidate variety
	sistances to pests 1 - yes (please sր	·	nguish the variety	
0	2 - No			
07.02. Sp	ecial conditions f	or the examination of the	e variety*	
0	1 - yes (please sរុ	pecify):		
0	2 - No	<u> </u>		
07.03. Ot	her information *			
O 1 - yes (please		·		



Q 2 - No

08 . GMO-information requested

Documents to be attached

	variety represents a genetically modified organism (GMO) within the meaning of Article 2(2) of irective EC/2001/18 of 12/03/2001 which requires authorization for release in the environment:
0	1 - yes
0	2 - no
08.b. If ye	s, has such authorization been obtained?*
0	1 - yes
0	2 - no
08.c. If ye	s, please attach a copy of such an authorization*

