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	tion 4 - Information on origin, maintenance and repse of hybrids, please indicate the formula and answer 5.1	
4.1	Do you wish the details and data relating to com data related to their cultivation to be treated as c If 'yes', please give this information on the separate	onents of hybrid varieties including onfidential?
4.2	Type of material (a) Line	Use (only for male fertile line)
	Male fertile line	as component as commercial variety
	Male sterile line	
	b) Hybrid Hybrid Bree	ding Scheme Used
	Male sterile hybrid MSL	
	Male fertile hybrid OGURA	
	Self incompatible hybrid Other (Gi	ve details)
	(c) Other (please indicate)	
4.3	Formula (if applicable, for each component in se following Sections 5 to 7 to be added)	parate sheets, the information according to the
	Single hybrid	
	Denomination or breeder's reference of female	parental line
	Depemination or breader's reference of male a	orontol line
	Denomination or breeder's reference of male p	
	<u>Three-way hybrid</u>	
	Denomination or breeder's reference of:	
	Single hybrid used	
	Female parental line of the single hybrid	
	Male parental line of the single hybrid	
	Female parental of the three-way hybrid	
	Male parental line of the three-way hybrid	
NB	In case of the male lines sterility system, indicate the	name of the maintainer line of the female parental line
	In case of the MSL system, indicate the name of the	'Grandmother' line used to produce the female parent
	In case of the use of self-incompatibility system indic	ate, if applicable, the name of the self-compatible lines

4.4	Origin	
(a)	Seedling (indicate parent varieties)	
(b)	Mutation (indicate parent variety)	
(c)	Discovery (indicate where, when and how the variety has been developed)	
(d)	Other (please specify)	
4.5	Method of propagation	
(a)	Cuttings	
(b)	In vitro propagation	
(C)	Seed	
(d)	Other (please specify)	
4.6	Other information In the case of seed propagated varieties: method of production:	
(a)	Self-pollinated	
(b)	Cross-pollinated (please give details)	
(c)	Hybrid (please give details)	
4.7	Managing the risk of adventitious GM presence	
(a)	The region and the country in which the variety was bred or discovered and developed	
(b)	Country of origin of the seed of the candidate variety	
(C)	Are you currently a participant in the voluntary AGMP risk audit programme run by the GM Inspectorate for England on behalf of Defra?	
	England on behalf of Defra?       Yes       No         If 'No' please provide an assessment of your company's quality assurance measures with respect to adventitious GM presence in conventional seed       No	

	tion 5 – Characteristics of the acteristic in the CPVO Protoco						onding
	Characteristic	, prode	Example			Note	
5.1 (1)	Seed: erucic acid						
	Absent		Cadoma,	Express		1	
	Present		Rabelais	, Zeruca		9	
5.2 (6)	Leaf: lobes						
( )	Absent		Cadida	, Akela		1	
	Present		Dorothy,	Express		9	
5.3 (9)	Time of flowering (quote mean date of flow	erina of	varietv as well as	two well known o	omparable	e varieties)	
(-)	(4	<u> </u>			ole varieties		
	Candidate variety						
5.4	Plant: length including s	ide bran	ches				
(15)	(quote length of variety a						
	Candidate variety			Comparat	le varieties	\$	
5.5	Is the candidate a semi-	dwarf va	riety?		•		
	NB A semi-dwarf variety is	defined	as one which has the	ne OGU/INRA gen	e or other o	defined spec	ified events.
		Yes		No			
Sect	ion 6 – Similar varieties a						
	Denomination of similar variety		teristic in which the variety is different <sup>1</sup>	State of expres similar varie			xpression of Ite variety
		0				00.10.00	
	<sup>1</sup> In the case of identical sta	ates of e	xpression of both va	rieties, please ind	icate the si	ze of the diff	erence.
	tion 7 – Additional informa				ety		
7.1	<b>Special conditions for the</b> (a) Group	e examii		У			
	Spring oilseed rape						
	Winter oilseed rape						
	Spring forage rape						
	Winter forage rape						
	(b) Group						
	Low glucosinolate c	ontent					
	High glucosinolate o	content					
i	(c) Other conditions		[				
	Yes, please specify						
	No						
	If it is agreed to carry out a	special	L DUS test an approp	riate charge will be	e levied		

7.2	Resistance to pests and diseases	,			
7.3	Other information				
	Yes, please specify				
	No				
Sect	tion 8 - GMO and other Novel types Does this application relate to a Gen		n as defined	Lin Section 106 of the	
	Environmental Protection Act 1990?		Yes	No	
	If "Yes" you must complete form PV	S9/B Genetically Modified			
Sect	tion 9 - Information on plant materia	•			
9.1	The expression of a characteristic or pests and disease, chemical treatme	r several characteristics of			IS
9.2	The plant material should not have u characteristics of the variety, unless				
	material has undergone such treatm	nent, full details of the treat	ment must l	be given. In this respect, please	
	indicate below, to the best of your kr	<b>-</b> .			
	(a) Micro-organisms (eg virus, bacte	ria, phytoplasma)	Yes	No	
	(b) Chemical treatment (eg growth re	etardant or pesticide)	Yes	No	
	(c) Tissue culture		Yes	No	
	(d) Other factors		Yes	No	
l	Please provide details of where you	have indicated "Yes"			
Sect 10.1	tion 10 - Value for Cultivation and u Standard VCU characters and ag			ses only)	
• • •	The obligatory VCU characters measured	ed for all candidates are show	wn in bold in t		
	https://www.gov.uk/guidance/vcu-pro the Animal and Plant Health Agency (Al				
	the VCU procedures). If you wish any of	f these to be assessed, you r			
	fees will be charged by the trial orga				
	Do you wish any optional characters	to be measured?	Yes	No	
	If ' <b>Yes'</b> please give details				

10.2 Additional VCU characters
Are there any non-standard characters to be measured? Yes No
If <b>'Yes'</b> please provide details of the proposed test to APHA. The characteristic being tested for must have Value for Cultivation and Use. The test must be able to demonstrate whether the candidate has the characteristic and be statistically valid. The agreement of the UK National Authorities is required before special tests can be undertaken and additional fees will be charged.
10.3 Other factors for VCU assessment
Are there any other factors that should be taken into account for the VCU assessment (eg resistance to IMAZAMOX or other herbicides, susceptibility to commercial herbicides, special uses, agronomic characteristics, pest/disease
resistance)?
Yes No
If <b>'Yes'</b> please give details
Declaration
Declaration I/We declare that to the best of my/our knowledge and belief the statements made in this Technical Questionnaire are correct
I/We declare that to the best of my/our knowledge and belief the statements made in this Technical Questionnaire are correct
I/We declare that to the best of my/our knowledge and belief the statements made in this Technical Questionnaire are correct Signature of Applicant (original signature unless emailed)
I/We declare that to the best of my/our knowledge and belief the statements made in this Technical Questionnaire are correct         Signature of Applicant       Date
I/We declare that to the best of my/our knowledge and belief the statements made in this Technical Questionnaire are correct Signature of Applicant (original signature unless emailed)