

## TECHNICAL QUESTIONNAIRE - BLUEBERRY

To be completed in connection with an application for plant variety rights

1. Species: Blueberry ( <i>Vaccinium</i>	L.)		
2. Owner of Variety:			
Full name:			
Address:			
Breeder's name and address: (if different from owner)			
3. Proposed denomination:			
Breeder's reference:			
Classification of the variety (tick o	ne):		
Highbush, Northern Highbush Lowbush, Upland Lowbush Rabbiteye Bilberry		Southern Highbush, Swamp Highbush  Canada Blueberry, Sourtop  Upland Highbush  Other (e.g. Hybrids)	
4. Information on the breeding sc	heme and propagation of th	ne variety:	
a) Variety resulting from: (	ick appropriate box and give	e variety name(s) if relevant)	
Seedling of unknow	vn parentage		
Produced by contro	olled pollination		
Seed beari	ng parent		
Pollen pare	ent		
Produced by open	oollination of		
Mutation or sport f	rom		



The plant material has been obtained by <i>in vitro</i> propagation of the variety is: (plant tick the approximation)			
The virus status of the variety is: (please tick the appropriate virus free	priate box)		
virus tested (indicate against which virus)			
virus status is unknown			
c) Otherinformation:			
naracteristics of the variety: (Mark the state of expression wh	hich best corresponds)		
) Plant: growth habit –	b) Fruit: size —		
upright	small		
semi upright	medium		
spreading	large		
) Fruit colour (after bloom removal) –	d) Plant: fruiting type –		
light blue	on one year old shoots only		
medium blue	on one year old and current season's shoots		
dark blue			
blue red			
) Time of beginning of flowering on one year old shoots –	f) Time of beginning of flowering on current year's sho		
very early	very early		
early	early		
medium	medium		
late	late		
very late	very late		
) Time of beginning of fruit ripening on one year old hoots –	<ul><li>h) Time of beginning of fruit ripening on current year's shoots –</li></ul>		
very early	very early		
early	early		
medium	medium		
late	late		
very late	very late		
Other characteristics of the variety:			
,			

## 6. Similar varieties and differences from these varieties:

(Please use the following table and box for comments to provide information on how your candidate variety differs from the variety(ies) which, to the best of your knowledge, is (or are) most similar. This information may help the PVR Office to conduct its examination of distinctness in a more efficient way.)

Denomination(s) of variety(ies) similar to yours.	Characteristic(s) (e.g. fruit: size) in which the similar variety differs from yours.	Describe the expression of the characteristic(s) for the similar variety (e.g. small).	Describe the expression of the characteristic(s) for your variety (e.g. medium).
Commence			
Comments:			
help to distinguish the		5 and 6, are there any additiona	al characteristics which may
If yes please provide de	etails:		
b) Other information:			
8. Sites in New Zealand where	e plants of the variety will be av	vailable for PVR testing purpose	s:
<ul><li>8. Sites in New Zealand where</li><li>a) On applicant's property a</li></ul>			
		No. of plants: (ap	
a) On applicant's property a	at:		
	at:	No. of plants: (ap	oprox.)

	parison and reference purposes as part of a PVR growing trial:
the vari	iety is from overseas complete this section: (Please tick the appropriate box)
	Plant material has been released in New Zealand from quarantine.
	Plant material is in New Zealand plant quarantine and should be released on
	Plant material has not yet been imported into New Zealand.
	If so when do you expect importation to occur:
Note:	Colour image or photographs <b>must</b> be supplied at application. The following are the requirements that apply.
such as bred or	uishing feature(s). The image or photographs may be of the whole plant of the new variety and/or of plant pass the fruit or the flowers, whichever is most appropriate. Do not supply an image or photograph of the originar discovered plant, or in the case of a new mutation or sport the plant part from which the variety originated. If you should supply the image or photograph based upon plants or trees propagated from the original plant of the case.
Authoris	sation for release:
	es the variety require prior authorisation for release under legislation concerning the protection of the onment, human and animal health?
	Yes No
b) Ha	s such authorisation been obtained?
	Yes No
If the	answer to b) is yes, please attach a copy of such authorisation.