

APPLICATION FORM VCU TESTING

() Application for listing on the National() Application for the Recommended lis	list	() mark application option and/or os
If only application for the Recommended CSAR, Louis Braillelaan 80, 2719 EK, Zo		
2. Applicant (s): also owner(s) of the vari Name: Address: City: Nationality: Phone number:	•	ppcode:
3. Correspondence address (if different f	irom the address abo	ove)
Address: City:	Zip	ppcode:
Nationality: Phone number:	E-	mail:
This is the address of: () one of the applicants () the representative () for order correspondence		
4. Species (Latin and English name):		
5. Variety denomination: Breeder's reference:		Variety denomination (optional):
6. Has the variety been released on the () Yes () No	official list in any othe	er member state of the European Union(²):
If yes, in which member state:	When:	Proof of listing added:
7. Attachments: () Mandatory for application for listin Application form for listing at the Boar (see; https://www.raadvoorplantenras () Mandatory for National list and/or Technical Questionnaire for VCU of the (see; https://www.raadvoorplantenrasspecies/vcu-test/vcu-technical-questionnaire for VCU of the species/vcu-test/vcu-technical-questionnaire for VCU of the species/vcu-test/vcu-tes	rd for Plant Varieties ssen.nl/en/homepage Recommended List he crop concerned ssen.nl/en/plant-bree	e/application-forms/) t:
I declare, that the information provided in the best of my knowledge. Name: Place: Date: Signature(s) of the applicant(s) or agent Copy of the form should be sent to the executive		in the attachment(s), is complete and true, to
		the privacy statement. We only use your data

I agree to the processing of personal data in accordance with the privacy statement. We only use your data for this purpose, do not share it with others and delete it annually.

⁽¹) The application for the Recommend list is formally submitted to the Committee for the Recommend list (CSAR). The application is administratively processed by the Board for Plant Varieties.

⁽²⁾ If, at the moment of this request the variety has not yet been released in another member state of the European Union, the application for listing should be filed with the Board for plant varieties. (see https://www.raadvoorplantenrassen.nl/en/homepage)



POTATO

Technical Questionnaire	for Examination of the	ne Value for Cultivation	n and Use (VCU).

To be completed in co	onnection with an application for National Listing in The Netherlands
Variety denomination	or Breeder's reference:
Origin (crossing, muta	ation, or discovery: indicate parent varieties):
Year of crossing or fir	st selection:
Does this application	relate to a Genetically Modified Organism: () Yes
If yes, please provide	details of the modification (by the separate appendix to this questionnaire).
Potential Market segr	nent of the candidate variety:
() Ware potato	for domestic fresh market consumption) (for processing industry) (for seed potato export)
Technical details: - Maturity class: (9 = very early; 1	= very late)
- SGA-content : (i.e. Solanine Gly	/co-Alkaloid content in mg/100-gram fresh weight)
Content compare	ed with the content of the standard varieties mentioned below:
(the content of st	andards must have been determined together with the candidate varieties in the same trials).
Innovator:	Aventra:

- Yield- and quality data:

Yield- and quality data can be stated in the table below. The candidate variety must have been tested on the same trials and in the same year as the standard varieties mentioned in the table below.

The candidate must have been tested on 2 soil types (clay and sandy soils for ware potatoes or sandy- and peat soils for starch potatoes) together with 2 standard varieties as a minimum, to be chosen from the following set of varieties:

<u>For ware potato</u>: Nicola, Première, Monalisa, Bintje, Santé, Agria, Spunta, Fontane, Innovator, Lady Rosetta, Melody or Annabelle.

For starch potato: Seresta, Aveka, Sofista, Avarna, Aventra, Merano, Kuras or Festien.

Tuber yields should be stated relatively in relation to the standard varieties mentioned in the table per soil type (e.g. mean of standards on clay = 100).

The data can be used for publication on the website of Plantum.



EXAMPLE: Ware potato

breeder	Soil type (clay/sand)	Variety denomination/ breeder's reference	Maturity	Tuber yield (relative to st.)*	Specific gravity	Cooking type
New.Com	Clay	NC 001	7,3	104	328	В
New.Com	Sand	NC 001	7,7	94	315	В
standard	Clay	PREMIERE	7,5	92	372	В
standard	Clay	BINTJE	6,5	108	369	BC
standard	Sand	PREMIERE	7,5	87	346	AB
standard	Sand	BINTJE	6,5	113	356	С

^{*} tuber yield: mean of standards = 100 per soil type

TABLE TO BE COMPLETED:

Ware potato:

Breeder	Soil type (clay/sand)	Variety denomination Breeder's reference	Maturity	Tuber yield (relative to st.)	Specific gravity	Cooking type
	Clay					
	Sand					
standard						
standard						
standard						
standard						
standard						
standard						
standard						
standard						
standard						
standard						
standard						
standard						

Starch potato:

Breeder	Soil type (sand/peat)	Variety denomination Breeder's reference	Maturity	Tuber yield (relative to st.)	Specific gravity
	Sand				
	Peat				
standard					

NB Seed tubers for VCU must be submitted before the 1st of February (seeds will be ordered by NAK Services). Seed tubers (certification class S/SE) must be free from any (virus)infections.

Applications for resistance testing of Potato Cyst Nematode and Wart disease should be made separate from VCU (forms to be obtained via www.nak.nl).

Copy should **also** be sent to: NAK Services BV

Attn: R. van Hulzen P.O. Box 1115 8300 BC Emmeloord r.vanhulzen@nak.nl