



pplication date : Registration number:	
1. Botanical classification;	Potato
1.1. Genus : Solanum	(Solanum tuberosum L.)
1.2. Species : Solanum tuberosum L	
2. Application ;	
Person or İnstitute or company :	
Address: Phone and fax number: E-mail address:	
3. Variety denomination:	
Appropriate proposal for a variety denomination :	
Provisional designation (breeder's reference):	
Location and year of breeding :	
Person or foundation of breeding :	

¹ To be filled by MoA

4. Information on the breeding scheme and propagation of the variety 4.1 Breeding Scheme			
Variety resulting from:			
	4.1.1 Crossing		
		(a) controlled cross (please state parent varieties)	[]
		(b) partially known cross (please state known parent variety(ies))	[]
		(c) unknown cross	[]
	4.1.2	Mutation (please state parent variety)	[]
	4.1.3	Discovery and development (please state where and when discovered and how developed)	[]
	4.1.4	Other (please provide details)	[]
4.2	Metho	od of Propagating the Variety	
	4.2.1	Vegetative propagation	
		(a) tuber (b) Other state method	[]
	4.2.2	Other please provide details	[]
	-	raphical origin of the variety: (The ragion and the country in which wered and developed)	ch the variety was
5. Defining characters of the variety Characteristics of the variety to be indicated (the number in brackets refers to the			
corresponding characteristic in Test Guidelines; please mark the note which best corresponds).			

	Characteristic	Example Varieties	Note (x)
5.1 (4)	Lightsprout: proportion of blue in anthocyanin coloration of base		
	absent or low	Desiree	1[]
	Medium	Pamina	2[]
	High	Agria	3[]
5.2 (29)	Plant: frequency of flowers		
	absent or very low	Achat, King Edward	1[]
	Low	Walli	3[]
	Medium	Rita	5[]
	High	Agria, Aiko	7[]
	very high	Sibu	9[]
5.3 (33)	Flower corolla: intensity of anthocyanin coloration on inner side		
	absent or very weak	Grata	1[]
	weak	Secura	3[]
	medium	Ponto	5[]
	strong	Artana, Pomeroy	7[]
	very strong		9[]
	Characteristic	Example Varieties	Note (x)
5.4 (34)	Flower corolla: proportion of blue in anthocyanin coloration on inner side		
	absent or very weak	Granola	1[]
	medium	Pamina	2[]
	strong	Rocket	3[]
5.5 (36)	Plant: time of maturity		
	very early	Christa	1[]
	early	Cilena	3[]
	medium early	Nicola	5[]
	Late	Aula	7[]
	very late	Producent	9[]

5.6 (37)	Tuber: shape		
	round	Grata	1[]
	short-oval	Aula	2[]
	oval	Diamant	3[]
	long-oval	Linda	4[]
	long	Spunta	5[]
	very long	Pompadour	6[]
5.7 (39)	Tuber: color of skin		
	light beige	Nadine	1[]
	yellow	Agria, Quarta	2[]
	red	Desiree	3[]
	red parti-colored	Cara	4[]
	blue	Vitelotte Noir	5[]
	blue parti-colored	Kestrel	6[]
	reddish brown	Umatilla Russet	7[]
5.8 (40)	Tuber: color of base of eye		
	white	Nadine	1[]
	yellow	Agria	2[]
	red	Quarta	3[]
	Blue	Vitelotte Noir	4[]
5.9 (41)	Tuber: color of flesh		
	white	Russet Burbank	1[]
	cream	Desiree, Estima	2[]
	light yellow	Diamant	3[]
	medium yellow	Bildtstar, Quarta	4[]
	dark yellow	Princess	5[]
	red	Red Salad	6[]
	red parti-colored	Early Rose	7[]
		Vitelotte Noir	8[]
	blue	Vitelotte Noil	O[]

(or are) most similar. Th		es) which, to the best of you e examination authority to c			
Denomination(s) of variety(ies) similar to your candidate variety	Characteristic(s) in which your candidate variety differs from the similar variety(ies)	Describe the expression of the characteristic(s) for the similar variety(ies)	Describe the expression of the characteristic(s) for your candidate variety		
Example	Plant: height	medium	tall		
Comments:					
***İn the case of identical	state of expressions of bot	th varieties, please indicate	the size of difference		
7.Additional information which may help to distinguish of the variety; 7.1 In addition to the information provided in sections 5 and 6, are there any additional characteristics which may help to distinguish the variety?					
Y	/es []	No []			
If yes, pl	ease provide details				
7.2 Special conditions for the examination of the variety					
7.2.1 Are there any special conditions for growing the variety or conducting the Examination?					
١	'es []	No []			
7.2.2 li	f yes, please give details				
7.3 Other information					
8. GMO- İnform	ation required				
The variety represents Genetically Modified Organism? Yes No					
1 es					

6.Similar varieties and differences from these varieties

Please use the following table and box for comments to provide information on how your

Information on plant material to be examined or submitted for examina

- 9.1 The expression of a characteristic or several characteristics of a variety may be affected by factors, such as pests and disease, chemical treatment (e.g. growth retardants or pesticides), effects of tissue culture, different rootstocks, scions taken from different growth phases of atree, etc.
- 9.2 The plant material should not have undergone any treatment which would affect the expression of the characteristics of the variety, unless the competent authorities allow or request such treatment. If the plant material has undergone such treatment, full details of thetreatment must be given. In this respect, please indicate below, to the best of your knowledge, if the plant material to be examined has been subjected to:

(a)	(a) Microorganisms (e.g. virus, bacteria, phytoplasma)(b) Chemical treatment (e.g. growth retardant, pesticide)(c) Tissue culture			Yes []	No []	
(b)				Yes []	No []	
(c)				Yes []	No []	
(d) Other factors				Yes []	No []	
-	- Please provide details for where you have indicated "yes"					
I / We hereby declare that the best of my/our knowledge the information given in this form is complete and correct						
Date Signature I			Breeder's Name,	Surnam	e	