## Institut für nationale und internationale Angelegenheiten der Pflanzengesundheit

Institute for National and International Plant Health

JKI, Messeweg 11/12, 38104 Braunschweig, Germany



www.julius-kuehn.de

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## Notification of the presence of a harmful organism (closing note)

1 General information			
1.1 Title	Eradication of an outbreak of <i>Clavibacter michiganensis</i> ssp. <i>sepedonicus</i> in Germany (Brandenburg)		
1.2 Executive summary	In April 2019, Clavibacter michiganensis ssp. sepedonicus was found in ware potatoes for starch production in Brandenburg. Samples were taken in the framework of the national monitoring programme. The source of the infestation could not be found. The ware potatoes have already been processed. Official eradication measures have been taken including disinfection and further inspections. The pathogen is considered eradicated at this location.		
2 <u>Information concerning the single authority and responsible persons.</u>			
2.1 Notification from	Julius Kühn-Institut (JKI), Institute for National and International Plant Health, Germany		
2.2 Official contact:	Katrin Kaminski, Tel: +49(0)531 299 3378, outbreaks@julius-kuehn.de		
3 Location			
3.1 Location	In Brandenburg		
4 Reason of the notification	ation and the pest status		
4.1 First finding in Germany or in the area	Confirmed appearance of the harmful organism in part of the territory of Germany, in which it has been previously present but eradicated		

4.2	Pest status of the area where the harmful organism has been found present, after the official confirmation.	Absent, pest found but eradicated	
4.3	Pest status in Germany before the official	Present, few records, extensive	
	confirmation of the presence, or	surveys, under official control	
	suspected presence, of the harmful		
	organism.		
11	Pest status in Germany after the official	Present, few records, extensive	
7.7	confirmation of the presence of the	surveys, under official control	
	harmful organism.	darvoyo, aridor omelar control	
5	5 Finding, sampling, testing and confirmation of the harmful organism.		
5.1	How the presence or appearance of the	Pest related official survey	
	harmful organism was found.		
F 2	Data of findings	11-03-2019	
5.2	Date of finding:	11-03-2019	
5.3	Sampling for laboratory analysis.	11-02-2019	
5.4	Diagnostic method	According to peer reviewed	
		protocols: PM 7/42 (2)	
	Data of efficial confirmation of the	40.04.0040	
5.5	Date of official confirmation of the	18-04-2019	
	harmful organism's identity.		
6	Infested area, and the severity and sour	ce of the outbreak in that area.	
6.1	Size and delimitation of the infested area.	30 tons	
6.2	Characteristics of the infested area and	Open-air – field (the sample was	
	its vicinity.	taken in the storage)	
6.3	Infested plant(s), plant product(s) and	Solanum tuberosum (ware potatoes	
	other object(s).	for starch production)	
6.4	Source of the outbreak	unknown	
7	Official phytosanitary measures.		
7.1	Adoption of official phytosanitary	Official phytosanitary measures	
	measures.	have been taken: disinfection	
		measures, official controls in the	
		next years, ware potatoes for starch	
		production were already processed	

7.2 Objective of the official phytosanitary measures.	Eradication
7.3 Measures affecting the movement of goods.	Measures do not affect import into or movement within the Union of goods
7.4 Specific surveys.	yes
8 Pest risk analysis/assessment	Pest risk analysis is not required (harmful organism is listed in Annex I of Directive 2000/29/EC)