

<i>HER number</i> 89			
Identification			
<i>Name</i> 89	<i>Morphotype</i> B1 (Siphophage)	<i>Other designations</i> CON11, ?11	
Taxonomy			
<i>Realm</i> <i>Duplodnaviria</i>	<i>Kingdom</i> <i>Heunggongvira</i>	<i>Phylum</i> <i>Uroviricota</i>	<i>Class</i> <i>Caudoviricetes</i>
<i>Order</i>	<i>Family</i>	<i>Genus</i>	<i>Species</i>
Images			
<i>Electron Micrograph</i> <i>Image</i> 	<i>Image description</i> Magnification: 297,000X Bar: 50 nm Staining: PTB		
<i>Characteristics</i> Plaques: 0.1mm, veiled.	<i>Genomic sequence</i> Deactivated		
Propagation conditions			

Bacterial hosts

1088

Reference

Vidaver, A. K., D. C. Gross, D. S. Wysong, and B. L. Doupenik. 1981. Diversity of **Corynebacterium nebraskense** strains causing Goss's bacterial wilt and blight of corn. Plant Dis. 65:480-483.

Remarks

History

History

Received from

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Department of plant pathology,
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406 Plant Science Building, East Campus,
Lincoln, Ne, 68583,
USA.

Date

10-02-1982

Isolated by

Dr A. K. Vidaver

Date

1973

Source

Soil, corn (maize) debris or plant, Nebraska, USA.

Updated at

2024-01-16