

HER number 90				
Identification				
Name CN77		<i>Morphotype</i> B1 (Siphophage)		
Order	Family ?1	Genus	Species	
Other designations CNC, phage C, CON77				
Taxonomy				
Class	Realm	Kingdom		
Images				
Electron Micrograph Image FHRCBV HI-WACKERMANIN		<i>Image description</i> Magnification: 297,000X Bar: 50 nm Staining: UAB		
<i>Characteristics</i> Plaques: 0.3 mm, clear. Typing phage.		Genomic sequence Deactivated		
Propagation conditions				

Bacterial hosts 1088

Reference

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

Remarks

History

History Isolated by Dr A. K. Vidaver	Date 1977
Received from Dr. A. K. Vidaver, Department of plant pathology, University of Nebraska, Institute of Agriculture and Natural Resources, 406 Plant Science Building, East Campus, Lincoln, Ne, 68583, USA.	Date 20-12-1982
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