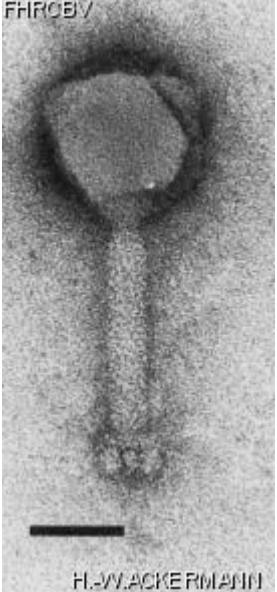


<i>HER number</i> 198			
Identification			
<i>Name</i> 198	<i>Morphotype</i> A1	<i>Other designations</i> ?Gal-3/R	
Taxonomy			
<i>Realm</i> <i>Duplodnaviria</i>	<i>Kingdom</i> <i>Heunggongvirae</i>	<i>Phylum</i> <u><i>Uroviricota</i></u>	<i>Class</i> <i>Caudoviricetes</i>
<i>Order</i>	<i>Family</i>	<i>Genus</i>	<i>Species</i>
Images			
<i>Electron Micrograph</i> <i>Image</i> FHRCBV	 H.WACKERMANN	<i>Image description</i> Magnification: 297,000X Bar: 50 nm Staining: UAB	

<p><i>Characteristics</i></p> <p>Plaques: <0.1 mm, clear. Plaques are more visible after incubating at 22°C for 48h. Typing phage. Specific for Galega Rhizobium strains. Patel's medium : Plant Soil, 1978</p>	<p><i>Genomic sequence</i> Deactivated</p>
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Propagation conditions

Bacterial hosts

1197

Reference

Lindström, K., B.D.W. Jarvis, P.E. Lindström, and J.J. Patel. 1983. DNA homology, phage typing, and cross-nodulation studies of rhizobia infecting Galega species. Can. J. Microbiol. 29:781-789.

Remarks

History

History

Received from

Dr. J.J. Patel
 Applied Biochemistry Division,
 Department of Scientific and Industrial Research,
 Private Bag,
 Palmerston North,
 New Zealand

Date

10-18-1983

Isolated by

J.J. Patel
 Bank of Manuwatu river,
 Palmerston North,
 New Zealand

Date

12-1981

Source

Soil, rhizosphere of **Galega officinalis** (goat's rue)

Updated at

2024-01-16