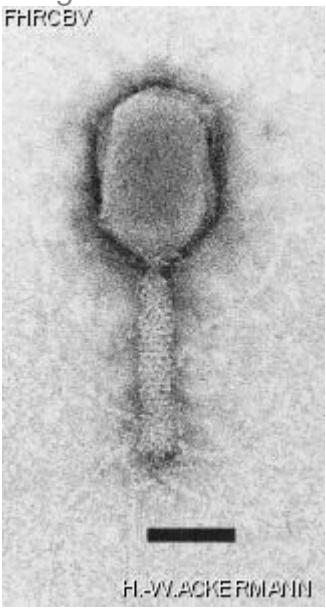


<i>HER number</i> 98			
Identification			
<i>Name</i> 98	<i>Morphotype</i> A2 (Myophage)	<i>Other designations</i> 40RR2.8t	
Taxonomy			
<i>Realm</i> <i>Duplodnaviria</i>	<i>Kingdom</i> <i>Heunggongvirae</i>	<i>Phylum</i> <u><i>Uroviricota</i></u>	<i>Class</i> <i>Caudoviricetes</i>
<i>Order</i> <i>Pantevenvirales</i>	<i>Family</i> <i>Straboviridae</i>	<i>Genus</i> <i>Biquartavirus</i>	<i>Species</i> <i>Biquartavirus 44RR2</i>
Images			
<i>Electron Micrograph</i> <i>Image</i> FHRCEBV  H.-WACKERMANN	<i>Image description</i> Magnification: 297,000X Bar: 50 nm Staining: UAB		
<i>Characteristics</i> Plaques: 0.5mm, clear. Antiserum prepared.	<i>Genomic sequence</i> Activated		
Propagation conditions			

Bacterial hosts

1098

Reference

Paterson, W. D. 1968. Some bacteriophages specific for **Aeromonas salmonicida**. M.Sc. Thesis, University of Guelph, Ont. Canada.

Remarks

Instruction for bacterial and bacteriophage preparation available upon request.

History

History

Received from

W. D. Paterson,
Connaught Laboratories Ltd.,
1755 Steeles Avenue W.,
Willowdale, ON,
Canada, M2R 3T4.

Date

13-04-1982

Isolated by

W. D. Paterson,
Department of Microbiology,
Ontario Agricultural College,
University of Guelph.

Date

20-06-1967

Source

Water or mud, trout pond, Near lake Simcoe, Southern Ontario, Canada.

Updated at

2024-01-16