

*HER number*  
100

## Identification

<i>Name</i> 100	<i>Morphotype</i> A1 (Myophage)	<i>Other designations</i>
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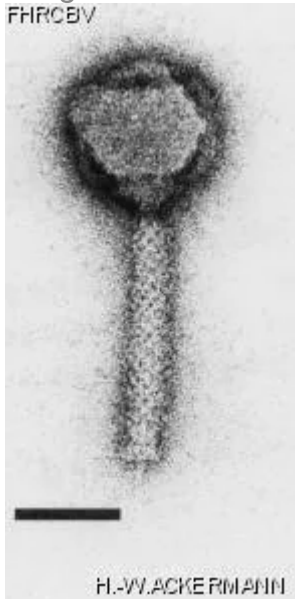
## Taxonomy

<i>Realm</i> <i>Duplodnaviria</i>	<i>Kingdom</i> <i>Heunggongvirae</i>	<i>Phylum</i> <a href="#"><i>Uroviricota</i></a>	<i>Class</i> <i>Caudoviricetes</i>
<i>Order</i>	<i>Family</i>	<i>Genus</i>	<i>Species</i>

## Images

*Electron Micrograph*

*Image*  
FHRCEV



*Image description*

Magnification: 297,000X  
Bar: 50 nm  
Staining: UAB

*Characteristics*

Plaques: 0.5-1mm, clear.  
Antiserum prepared.

*Genomic sequence*

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*

## History

### *History*

#### **Received from**

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

#### **Date**

13-04-1982

#### **Isolated by**

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

#### **Date**

Before 1969

### *Source*

Mud, earthen pond, Southern Ontario, Canada.

### *Updated at*

2024-01-16