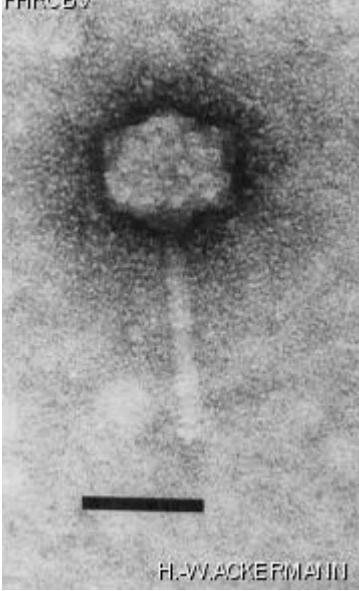


<i>HER number</i> 237			
<b>Identification</b>			
<i>Name</i> 237	<i>Morphotype</i> B1 (Siphophage)	<i>Other designations</i>	
<b>Taxonomy</b>			
<i>Realm</i> <i>Duplodnaviria</i>	<i>Kingdom</i> <i>Heunggongvirae</i>	<i>Phylum</i> <u><i>Uroviricota</i></u>	<i>Class</i> <i>Caudoviricetes</i>
<i>Order</i>	<i>Family</i>	<i>Genus</i>	<i>Species</i>
<b>Images</b>			
<i>Electron Micrograph</i> <i>Image</i>  FHRCEV H.-W. ACKERMANN	<i>Image description</i> Magnification: 297,000X Bar: 50 nm Staining: UA		
<i>Characteristics</i>	<i>Genomic sequence</i> Deactivated		

## Propagation conditions

*Bacterial hosts*

1237

*Reference*

Daniels, L.L., and A.C. Wais. 1984. Restriction and modification of halophage S45 in *\*Halobacterium\**. Curr. Microbiol. 10:133-136.

*Remarks*

Longevity at 4°C : half-life of 180 days.

## History

*History*

### Received from

Dr Allen C. Wais

Department of Biochemistry

Faculty of Medicine

U.W.I., Mona, Kingston 7

Jamaica, West Indies

### Date

03-22-1985

### Isolated by

Dr Allen C. Wais

Department of Biochemistry

Faculty of Medicine

U.W.I., Mona, Kingston 7

Jamaica, West Indies

### Date

06-1975

*Source*

Brine sample containing 1.3M NaCl taken from shallow salina, Salt Ponds of Yallahs, Jamaica

*Updated at*

2024-01-17