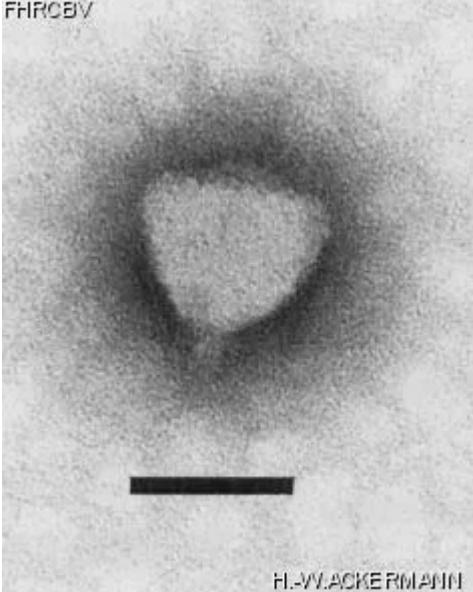


<i>HER number</i> 132			
<b>Identification</b>			
<i>Name</i> 132	<i>Morphotype</i> C1 (Podophage)	<i>Other designations</i> BM29	
<b>Taxonomy</b>			
<i>Realm</i> <i>Duplodnaviria</i>	<i>Kingdom</i> <i>Heunggongvirae</i>	<i>Phylum</i> <u><i>Uroviricota</i></u>	<i>Class</i> <i>Caudoviricetes</i>
<i>Order</i>	<i>Family</i>	<i>Genus</i> <i>Perisivirus</i>	<i>Species</i> <i>Perisivirus Pr</i>
<b>Images</b>			
<i>Electron Micrograph</i> <i>Image</i> 	<i>Image description</i> Magnification: 297,000X Bar: 50 nm Staining: PTB		
<i>Characteristics</i>  Plaques: 1- 2.5mm, clear, sloping borders. Host is class III pathogen.	<i>Genomic sequence</i> Activated		

## Propagation conditions

### Bacterial hosts

1131

### Reference

Morera-Jacob, M. 1968. New group of virulent bacteriophages showing differential affinity for \*Brucella species\*. Nature (London). 219:752-753.

### Remarks

## History

### History

#### Received from

M. J. Corbel,  
FAO/WHO Collaborating Centre for Reference and  
Research on Brucellosis,  
Ministry of Agriculture, Fisheries and Food,  
Central Veterinary Laboratory,  
New Haw, Weybridge, Surrey, England,  
KT15 3NB

#### Date

06-22-1982

#### Isolated by

M. Moreira-Jacob,  
National Laboratory of Veterinary Research,  
Lisbon, Portugal

#### Date

1956

### Source

Swine Foetus, Lisbon, Portugal.

### Updated at

2024-01-16