

HER number

132

Identification

Name
S708

Morphotype
C1 (Podophage)

Other designations
BM29

Taxonomy

Realm
Duplodnaviria

Kingdom
Heunggongvirae

Phylum
[Uroviricota](#)

Class
Caudoviricetes

Order

Family

Genus
Perisivirus

Species
Perisivirus Pr

Images

Electron Micrograph

Image
FHRCEV

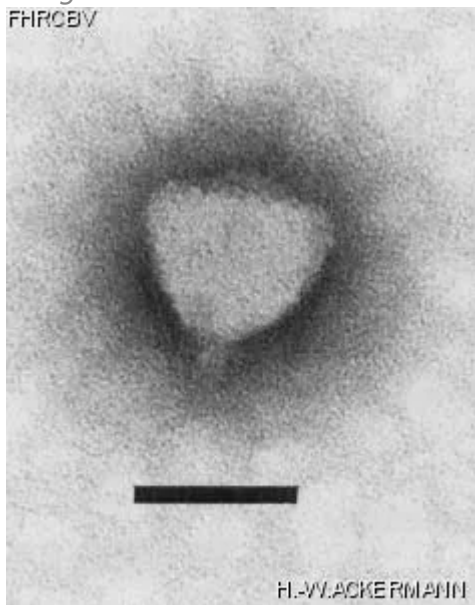


Image description

Magnification: 297,000X

Bar: 50 nm

Staining: PTB

<p><i>Characteristics</i></p> <p>Plaques: 1- 2.5mm, clear, sloping borders. Host is class III pathogen.</p>	<p><i>Genomic sequence</i></p> <p>Activated</p>								
<p>Propagation conditions</p>									
<p><i>Bacterial hosts</i></p> <p>1131</p>									
<p><i>Reference</i></p> <p>Morera-Jacob, M. 1968. New group of virulent bacteriophages showing differential affinity for *Brucella species*. Nature (London). 219:752-753.</p>									
<p><i>Remarks</i></p>									
<p>History</p>									
<p><i>History</i></p> <table border="0"> <tr> <td data-bbox="107 1052 334 1083">Received from</td> <td data-bbox="1101 1052 1175 1083">Date</td> </tr> <tr> <td data-bbox="107 1098 846 1402"> 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 </td> <td data-bbox="1101 1098 1273 1129">06-22-1982</td> </tr> <tr> <td data-bbox="107 1493 282 1524">Isolated by</td> <td data-bbox="1101 1493 1175 1524">Date</td> </tr> <tr> <td data-bbox="107 1539 764 1665"> M. Moreira-Jacob, National Laboratory of Veterinary Research, Lisbon, Portugal </td> <td data-bbox="1101 1539 1175 1570">1956</td> </tr> </table>		Received from	Date	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	06-22-1982	Isolated by	Date	M. Moreira-Jacob, National Laboratory of Veterinary Research, Lisbon, Portugal	1956
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Isolated by	Date								
M. Moreira-Jacob, National Laboratory of Veterinary Research, Lisbon, Portugal	1956								
<p><i>Source</i></p> <p>Swine Foetus, Lisbon, Portugal.</p>									
<p><i>Updated at</i></p> <p>2024-01-16</p>									