

Numéro HER  
134

## Identification

Nom Bk	Morphotype C1 (Podophage)	Autres désignations Berkeley	
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## Taxonomie

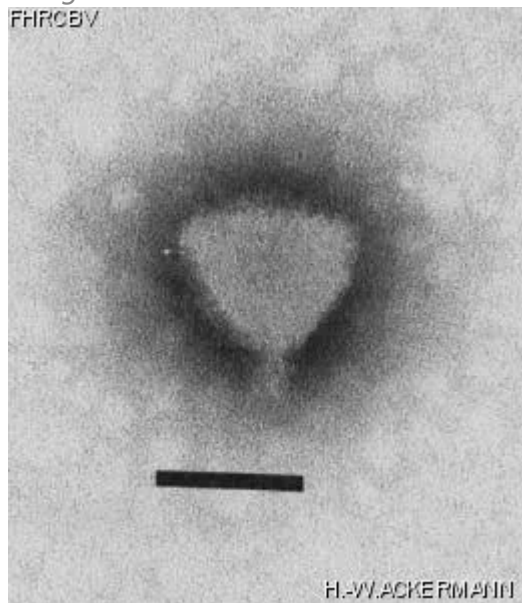
Domaine <i>Duplodnaviria</i>	Règne <i>Heunggongvirae</i>	Embranchement <a href="#">Uroviricota</a>	Classe <i>Caudoviricetes</i>
Ordre	Famille	Genre <i>Perisivirus</i>	Espèce <i>Perisivirus Pr</i>

## Images

Photo en microscopie électronique

Image

FHRCBY



Description de l'image

Magnification: 297,000X

Bar: 50 nm

Staining: PTB

<p><i>Caractéristique</i></p> <p>Plaques: 0.5mm ?, veiled ?, sloping borders. var. Bk2. Growth time : 48- 72 h. Host is class 3 pathogen.</p>	<p><i>Séquence génomique</i></p> <p>Activé</p>
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## Conditions de propagation

<p><i>Hôtes bactériens</i></p> <p>1134</p>
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<p><i>Référence</i></p> <p>Corbel, M. J. and J. A. Morris. 1975. Studies on a smooth phage resistant variant of *Brucella abortus*. II. Mechanism of phage resistance. Brit. J. Exp. Pathol. 56:1-7.</p>
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<p><i>Remarque</i></p>
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## Historique

<p><i>Historique</i></p>	
<p><b>Received from</b></p> <p>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</p>	<p><b>Date</b></p> <p>22-06-1982</p>
<p><b>Isolated by</b></p> <p>J. T. Douglas and S. S. Elberg.</p>	<p><b>Date</b></p>

<p><i>Source</i></p> <p>Agar with mixture of *B. melitensis* (Isfahan) and Weybridge phage, California,USA.</p>
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<p><i>Dernière mise à jour</i></p> <p>2024-01-16</p>
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