

Numéro HER
134

Identification

| | | | |
|-----------|------------------------------|---------------------------------|--|
| Nom Bk | Morphotype C1 (Podophage) | Autres désignations Berkeley | |
|-----------|------------------------------|---------------------------------|--|

Taxonomie

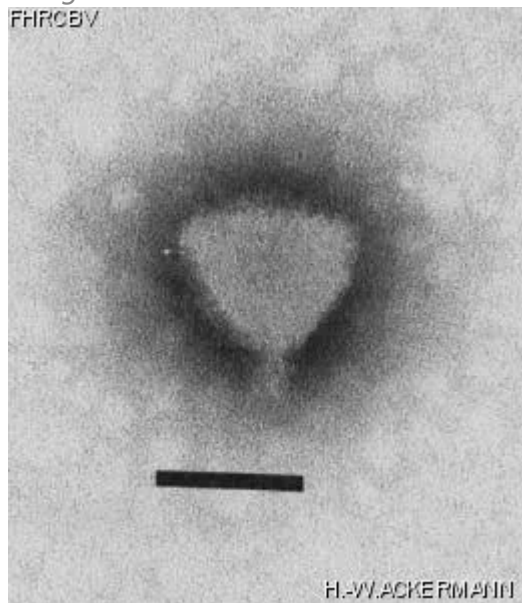
| | | | |
|---------------------------------|--------------------------------|--|---------------------------------|
| Domaine <i>Duplodnaviria</i> | Règne <i>Heunggongvirae</i> | Embranchement Uroviricota | Classe <i>Caudoviricetes</i> |
| Ordre | Famille | Genre <i>Perisivirus</i> | Espèce <i>Perisivirus Pr</i> |

Images

Photo en microscopie électronique

Image

FHRCEV



Description de l'image

Magnification: 297,000X

Bar: 50 nm

Staining: PTB

Caractéristique

Plaques: 0.5mm ?, veiled ?, sloping borders.
var. Bk2.
Growth time : 48- 72 h.
Host is class 3 pathogen.

Séquence génomique

Activé

Conditions de propagation

Hôtes bactériens

1134

Référence

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.

Remarque

Historique

Historique

Received from

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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

22-06-1982

Isolated by

J. T. Douglas and S. S. Elberg.

Date

Source

Agar with mixture of *B. melitensis* (Isfahan) and Weybridge phage, California,USA.

Dernière mise à jour

2024-01-16