

Numéro HER

64

Identification

Nom

24

Morphotype

A1 (Myophage)

Autres désignations

Taxonomie

Domaine

Duplodnaviria

Règne

Heunggongvirae

Embranchement

[Uroviricota](#)

Classe

Caudoviricetes

Ordre

Famille

Genre

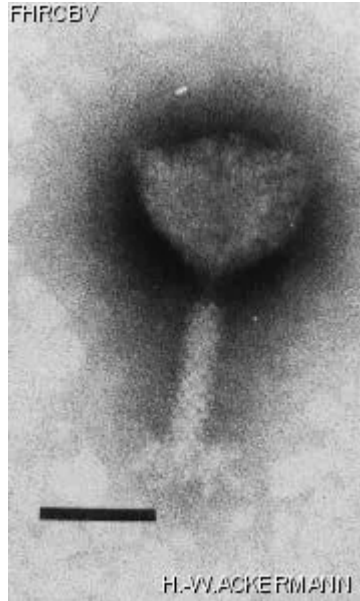
Espèce

Images

Photo en microscopie électronique

Image

FHRCEV



Description de l'image

Magnification: 297,000X

Bar: 50 nm

Staining: PTA

Caractéristique

Plaques: 0.1- 0.5mm, halo.
Typing phage No. 14 of set of Lee and Furniss.

Séquence génomique

Activé

Conditions de propagation

Hôtes bactériens

1051

Référence

Lee, J. V. and A. L. Furniss. 1981. The phage typing of *Vibrio cholerae* serovar 01. In Acute enteric infection in Children (Eds) Holme, T., J. Holmgren, M. H. Merson, and R. Mollby. Elsevier North-Holland. Biomedical Press, Amsterdam. pp.119-122.

Bhandare, S.G., Warry A, Emes RD, Hooton SPT, Barrow PA, Atterbury RJ. 2017. Complete genome sequences of *Vibrio cholerae*-specific bacteriophages 24 and X29. Genome Announcements, 5(46),5:e01013-17. <https://doi.org/10.1128/genomeA.01013-17>.

Remarque

Historique

Historique

Received from

Dr J.V. Lee,
Public Health Laboratory,
Preston Hall Hospital,
Maidstone, Kent, ME20 7NH,
England

Date

05-29-1980

Isolated by

Dr J.V. Lee,
Public Health Laboratory,
Preston Hall Hospital,
Maidstone, Kent, ME20 7NH,
England

Date

Source

Sewage, Dacca, Bangladesh.

Dernière mise à jour

2024-01-16