

Numéro HER
283

Identification

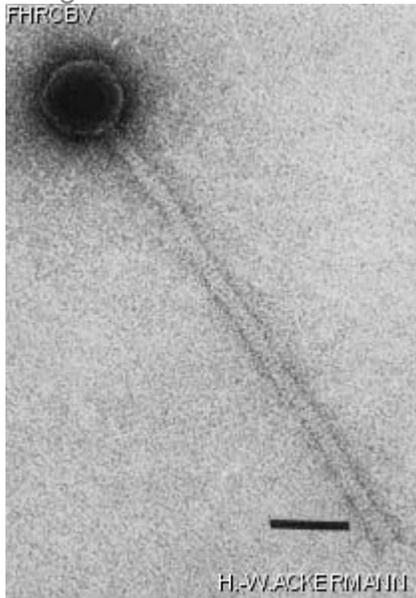
Nom 283	Morphotype B1 (Siphophage)	Autres désignations 2854
------------	-------------------------------	-----------------------------

Taxonomie

Domaine <i>Duplodnaviria</i>	Règne <i>Heunggongvirae</i>	Embranchement Uroviricota	Classe <i>Caudoviricetes</i>
Ordre	Famille	Genre <i>Fibralongavirus</i>	Espèce <i>Fibralongavirus fv2638A</i>

Images

Photo en microscopie électronique
Image



Description de l'image
Magnification: 297,000X
Bar: 50 nm
Staining: UA

Caractéristique

Clear plaques or with secondary growth.
Very long tail.

Séquence génomique

Activé

Conditions de propagation

Hôtes bactériens

1283

Référence

Slopek, S., and T. Krzywy. 1985. Morphology and ultrastructure of bacteriophages. An electron microscopical study. Arch. Immunol. Ther. Exp. 33:1-217.

Zeman M, Bárđy P, Vrbovská V, Roudnický P, Zdráhal Z, R?ži?ková V, Doška? J, Pant??ek R. New Genus *Fibralongavirus* in Siphoviridae Phages of *Staphylococcus pseudintermedius*. Viruses. 2019 Dec 10;11(12):1143. doi: 10.3390/v11121143.

Remarque

Bacterial host classification was changed on May 7th 2020, based on Zeman M, Bárđy P, Vrbovská V, Roudnický P, Zdráhal Z, R?ži?ková V, Doška? J, Pant??ek R. New Genus *Fibralongavirus* in Siphoviridae Phages of *Staphylococcus pseudintermedius*. Viruses. 2019 Dec 10;11(12):1143. doi: 10.3390/v11121143.

Historique

Historique

Received from

Pr. Stefan Slopek
Institute of Immunology and Experimental Therapy
Wroclaw 53-114, Czerska 12
Poland

Date

02-11-1987

Source

Dernière mise à jour

2024-01-19