Phage HER 278

Numéro HER
278

Identification

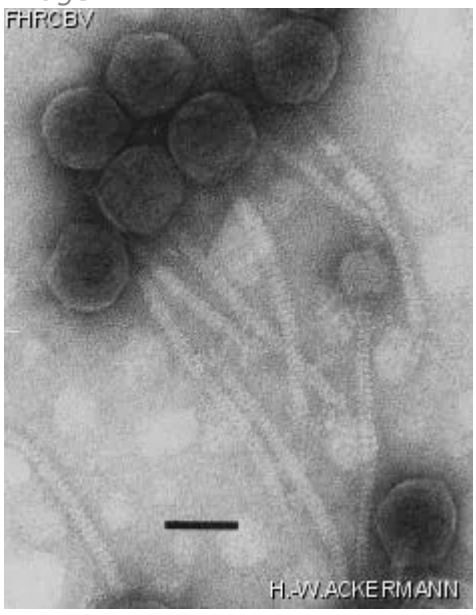
Nom	*Morphotype*	*Autres désignations*	
Tohama	B1 (Siphophage)		

Taxonomie

Domaine	*Règne*	*Embranchement*	*Classe*
Duplodnaviria	*Heunggongvirae*	*Uroviricota*	*Caudoviricetes*
Ordre	*Famille*	*Genre*	*Espèce*

Images

Photo en microscopie électronique
Image



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

Caractéristique	*Séquence génomique*
Plaques of 1.0-1.5 mm.	Désactivé

Conditions de propagation

Hôtes bactériens
1278

Référence
Lapaeva, I.A., S.M. Mebel, N.A. Pereverzev, and L.N. Sinyashina. 1980. *Bordetella pertussis* bacteriophage. Zh. Mikrobiol. Epidemiol. Immunobiol. 85-90.

Mebel, S., I.A. Lapaeva, S. Rustenbach, and I. Uerling. 1981. Spontaneous release of phage from strains of *Bordetella pertussis* used for vaccine production. FEMS Microbiol. Lett. 12: 233-235.

Remarque
Morphologically unstable in ceasium chloride gradient at average density 1.45 g/cm3.
Also held in the Collection of the WHO Collaborating Center for Research and Reference on *Bordetella pertussis*, Gamaleya Institute, Moscow.

Historique

Historique

Received from	**Date**
Dr I.A. Lapaeva Laboratory of Respiratory Infections Gamaleya Research Institute of Epidemiology Moscow 123098, Gamaleya st. 18, Russia	12-10-1986

Isolated by	**Date**
Irina Lapaeva Gamaleya Institute of Epidemiology and Microbiology Moscow	1986

Source
Bordetella pertussis Tohama phase I

Dernière mise à jour
2024-01-19