Phage HER 77

Numéro HER
77

Identification

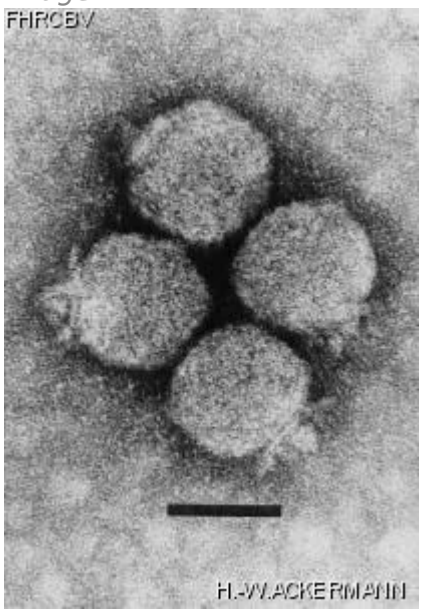
Nom	*Morphotype*	*Autres désignations*	
N4	C1 (Podophage)	N4+	

Taxonomie

Domaine	*Règne*	*Embranchement*	*Classe*
Duplodnaviria	*Heunggongvirae*	*Uroviricota*	*Caudoviricetes*
Ordre	*Famille*	*Genre*	*Espèce*
	Schitoviridae	*Enquatrovirus*	*Enquatrovirus N4*

Images

Photo en microscopie électronique
Image



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

Caractéristique	*Séquence génomique*
Plaques: 0.1mm, clear, no halo. Early transcription is carried out by virion-encapsulated RNA polymerase. Extensive collection of mutants available from Dr Rothman-Denes. 12 tail fibers originating at the neck.	Activé

Conditions de propagation

Hôtes bactériens

1077

Référence

Molina, A. M., A. Pesce, and G. C. Shito. 1965. Un nuovo batteriofago attivo sul ceppo K12 di *E. coli*. I. Caratteristiche biologiche. Boll. Ist. Sieroter. Milan. 44:329-337.

Remarque

Also held at the DSMZ collection under DSM 112144.

Historique

Historique

Received from	**Date**
Prof. L. B. Rothman-Denes, Department of biophysics and theorical biology, University of Chicago, 920 East 58th Street, Chicago, IL 60637, USA.	22-03-1982
Received from	**Date**
Prof. G. C. Schito, Institut of microbiology, University of Parma, Italy.	1971
Isolated by	**Date**
Prof. G. C. Schito, Genoa, Italy.	1965

Source

Sewage

Dernière mise à jour

2024-01-16