Phage HER 280

Numéro HER
280

Identification

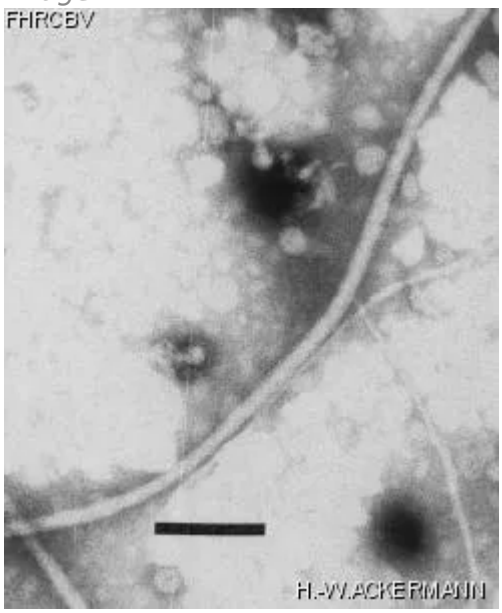
Nom	*Morphotype*	*Autres désignations*	
Vf33	F2		

Taxonomie

Domaine	*Règne*	*Embranchement*	*Classe*
Monodnaviria	*Loebvirae*	*Hofneiviricota*	*Faserviricetes*
Ordre	*Famille*	*Genre*	*Espèce*
Tubulavirales	*Inoviridae*	*Villovirus*	*Villovirus Vf33*

Images

Photo en microscopie électronique
Image



Description de l'image
Magnification: 148,500X
Bar: 100 nm
Staining: PT

Caractéristique

Turbid plaques of 0.5 mm.

Séquence génomique
Activé

Conditions de propagation

Hôtes bactériens
1280

Référence
Taniguchi, H., K. Sato, M. Ogawa, T. Udou, and Y. Mizuguchi. 1984. Isolation and characterization of a filamentous phage, Vf33, specific for *Vibrio parahaemolyticus*. Microbiol. Immuno. 28:327-337.

Remarque
Plaques extremely turbid and difficult to see; spot test.
Phage also produced by strain VP12.
Other indicators : VP3 and VP37.

Historique

Historique

Received from
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University of Occupational and Environmental Health
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Japan

Date
01-06-1987

Isolated by
H. Taniguchi

Date
10-1981

Source
Overnight culture of *V. parahaemolyticus* VP33 (supernatant).

Dernière mise à jour
2024-01-19