

Numéro HER
282

Identification

<i>Nom</i> 282	<i>Morphotype</i> A1 (Myophage)	<i>Autres désignations</i> ?H1	
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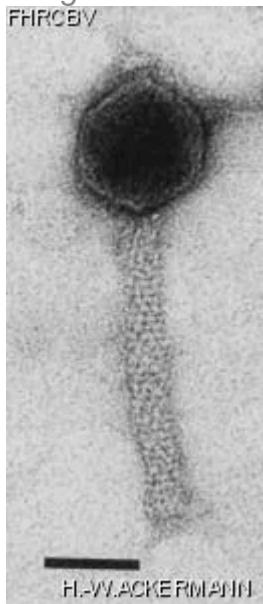
Taxonomie

<i>Domaine</i>	<i>Règne</i>	<i>Embranchement</i>	<i>Classe</i>
<i>Ordre</i>	<i>Famille</i> <i>Vertoviridae</i>	<i>Genre</i> <i>Myohalovirus</i>	<i>Espèce</i> <i>Myohalovirus phiH</i>

Images

Photo en microscopie électronique

Image



Description de l'image

Magnification: 297,000X

Bar: 50 nm

Staining: UA

Caractéristique

Clear plaques of 0.1 to 0.5 mm.

Séquence génomique

Désactivé

Conditions de propagation

Hôtes bactériens

1282

Référence

Schnabel, H., W. Zillig, M. Pfäffle, R. Schnabel, H. Michel, and H. Delius. 1982. *Halobacterium halobium* phage ?H. EMBO J. 1:87-92.

Remarque

Propagation is easier if the NaCl content is lowered to 20%.

The first isolate of ?H was a mixture of variants which could be isolated by cloning of single plaques.

Most of the subsequent work was done with the major (90%) of single plaques.

Historique

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Isolated by

H. Michel and W. Zillig
Max-Planck-Institut für Biochemie
Germany

Date

1978

Received from

Dr W. Zillig
Max-Planck-Institut für Biochemie
D-8033 Martinsried bei München
Germany

Date

21-01-1987

Source

Lysate of fermenter culture of *Halobacterium halobium* R1, Würzburg

Dernière mise à jour

2024-01-19