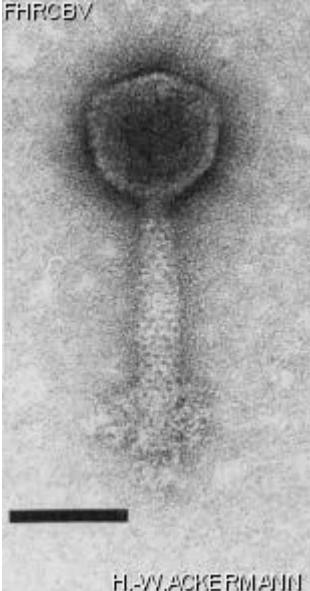


<p><i>Numéro HER</i> 50</p>			
Identification			
<i>Nom</i> 50	<i>Morphotype</i> A1 (Myophage)	<i>Autres désignations</i> A10/A19	
Taxonomie			
<i>Domaine</i>	<i>Règne</i>	<i>Embranchement</i>	<i>Classe</i>
<i>Ordre</i>	<i>Famille</i> ?1	<i>Genre</i>	<i>Espèce</i> A10/A45
Images			
<p><i>Photo en microscopie électronique</i></p> <p><i>Image</i></p> <p>FIRCEV</p>  <p>H.-W.ACKERMANN</p>	<p><i>Description de l'image</i></p> <p>Magnification: 297,000X</p> <p>Bar: 50 nm</p> <p>Staining: UA</p>		
<p><i>Caractéristique</i></p> <p>Plaques: 0.1-0.5mm, clear, resistant colonies.</p> <p>Bacterial strain HER1028 is lysogen for A10/A45.</p>	<p><i>Séquence génomique</i></p> <p>Désactivé</p>		

Conditions de propagation

Hôtes bactériens

1050

Référence

Brochu, G. 1974. Étude des phages tempérés et des bactériocines de **Bacterium anitratum**. Ph.D. Thesis, Université Laval, Quebec, Qc, Canada.

Remarque

The original phage was isolated in 1971 and was grown on **A. calcoaceticus** A19. In December 1981, the phage was found inactive and a new strain was prepared by UV induction of **A. calcoaceticus** A10. The new phage produced many veiled and a few clear plaques, which were purified (Jan. 1981).

Historique

Historique

Isolated by

Brochu, G.

Date

1971

Departement de Microbiologie,
Faculté de médecine,
Université Laval,
Québec, Québec, Canada
G1K 7P4

Source

Acinetobacter calcoaceticus A10 = HER1028; UV induction.

Dernière mise à jour

2024-01-15