

Numéro HER  
137

## Identification

Nom $\alpha$ 3A	Morphotype B2 (Siphophage)	Autres désignations alpha3A	
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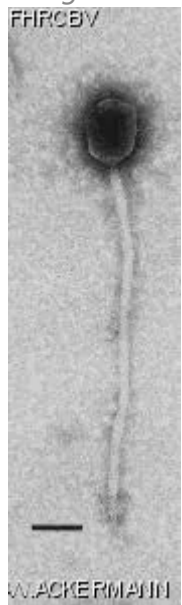
## Taxonomie

Domaine <i>Duplodnaviria</i>	Règne <i>Heunggongvirae</i>	Embranchement <a href="#">Uroviricota</a>	Classe <i>Caudoviricetes</i>
Ordre	Famille	Genre	Espèce

## Images

Photo en microscopie électronique

Image



Description de l'image

Magnification: 297,000X

Bar: 50 nm

Staining: UA

*Caractéristique*

Plaques: 0.1mm, veiled.  
Try different colonies.  
Prefer large colonies with white center.  
Woods: Tryptone broth, TA surface, TA double layer.  
Sensitive to chloroform.  
Dimensions (Ackermann, unpublished) in nm:  
UA head: 66 x 48 tail: 327 x 8  
PT head: 73 x 56 tail: 332 x 8

*Séquence génomique*

Désactivé

**Conditions de propagation**

*Hôtes bactériens*

1137

*Référence*

Thomson, J. A. and D. R. Woods. 1974. Bacteriophages and cryptic lysogeny in \*Achromobacter\*. J. Gen. Virol. 22:153-157.

*Remarque*

**Historique**

*Historique*

**Received from**

Prof. D. R. Woods  
Department of Microbiology  
University of Cape Town  
Private Bag, Rondebosch  
7700, Cape Town, R. S. A.

**Date**

9-9-1982

**Received from**

J. A. Southern  
S. A. Vaccine Institute  
Private Bag, Pineland, 7405, R. S. A.

**Date**

**Isolated by**

J. A. Thomson and David R. Woods.  
From: Cured cattle hides  
In: Rhodes University, Grahamstown, R.S.A.

**Date**

1972

*Source*

*Dernière mise à jour*

2024-01-16