

Numéro HER  
219

## Identification

Nom J	Morphotype C1 (Podophage)	Autres désignations	
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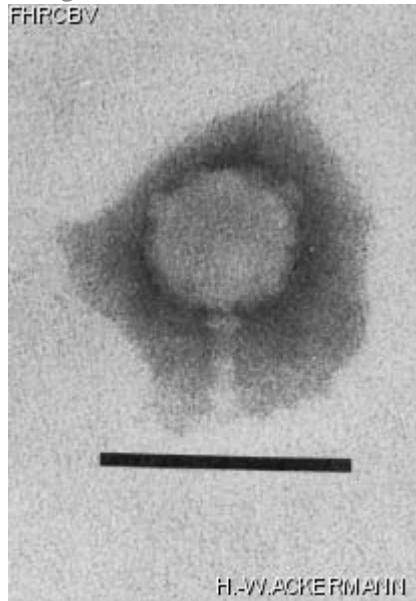
## Taxonomie

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: 594,000X

Bar: 50 nm

Staining: PT

### *Caractéristique*

Plaques: <0.1 mm, veiled.  
Mini T3-like phage adsorbing to IncJ plasmid coded pili and some IncC and IncD pili.  
Apparently the smallest podovirus in existence.  
Forms extremely faint plaques which are best seen on plates that have stood at room temperature after overnight incubation.

### *Séquence génomique*

Désactivé

## **Conditions de propagation**

### *Hôtes bactériens*

1219

### *Référence*

Bradley, D.E., F.A. Sirgel, J.N. Coetzee, and R.W. Hedges. 1982. Phage C-2 and J: IncC and IncJ plasmid-dependant phages. J. Gen. Microbiol. 128:2485-2498.

### *Remarque*

## **Historique**

*Historique*

**Received from**

J. Schell-M. van Montagu,  
Laboratorium voor Genetika,  
Ledeganckstraat 35,  
B-9000 Gent,  
Belgium.

**Date**

11-02-1984

**Received from**

J.N. Coetzee,  
Institute for Pathology,  
P.O. Box 2034,  
Pretoria 0001,  
South Africa.

**Date**

**Isolated by**

J.N. Coetzee,  
Institute for Pathology,  
P.O. Box 2034,  
Pretoria 0001,  
South Africa.

**Date**

1981

*Source*

Sewage

*Dernière mise à jour*

2024-01-17