

*HER number*  
217

## Identification

<i>Name</i> 217	<i>Morphotype</i> F1	<i>Other designations</i>
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## Taxonomy

<i>Realm</i> <i>Monodnaviria</i>	<i>Kingdom</i> <i>Loebvirae</i>	<i>Phylum</i> <a href="#"><i>Hofneiviricota</i></a>	<i>Class</i> <i>Faserviricetes</i>
<i>Order</i> <i>Tubulavirales</i>	<i>Family</i>	<i>Genus</i>	<i>Species</i>

## Images

*Electron Micrograph*

*Image*



*Image description*

Magnification: 92,400X

Bar: 100 nm

Staining: UAB

<i>Characteristics</i>  Plaques: <0.1 mm, veiled. Adsorbs to tips of I-complex-coded pili Serologically related to phage If1 but forms larger and clearer plaques than the latter.	<i>Genomic sequence</i> Deactivated
<b>Propagation conditions</b>	
<i>Bacterial hosts</i> 1217	
<i>Reference</i> Coetzee J.N., F.A. Sirgel, and G. Lecatsas. 1980. Properties of a filamentous phage which adsorbs to pili coded by plasmids of the Incl complex. J. Gen Microbiol. 117:547-551.	
<i>Remarks</i>	
<b>History</b>	
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<b>Received from</b> J.N. Coetzee, Institute for Pathology, P.O. Box 2034, Pretoria 0001, South Africa.	<b>Date</b> 07-03-1984
<b>Isolated by</b> J.N. Coetzee, Institute for Pathology, P.O. Box 2034, Pretoria 0001, South Africa.	<b>Date</b> 1979
<i>Source</i> Sewage	
<i>Updated at</i> 2024-01-17	