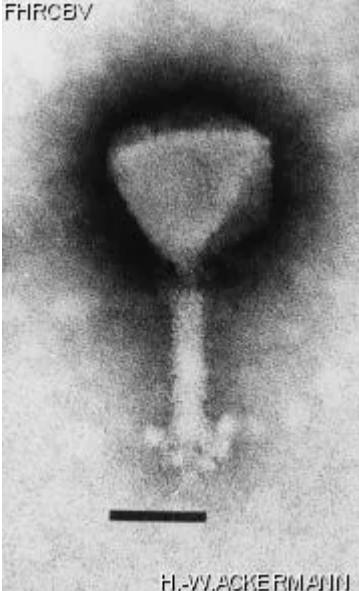


<i>HER number</i> 165			
Identification			
<i>Name</i> 165	<i>Morphotype</i> A1 (Myophage)	<i>Other designations</i>	
Taxonomy			
<i>Realm</i> <i>Duplodnaviria</i>	<i>Kingdom</i> <i>Heunggongvirae</i>	<i>Phylum</i> <u><i>Uroviricota</i></u>	<i>Class</i> <i>Caudoviricetes</i>
<i>Order</i>	<i>Family</i>	<i>Genus</i>	<i>Species</i>
Images			
<i>Electron Micrograph</i> <i>Image</i>  FIRCBV	<i>Image description</i> Magnification: 297,000X Bar: 50 nm Staining: PTB		

<p><i>Characteristics</i></p> <p>Plaques : 0.2-0.3 mm, clear. Collar fibers. Plaques easier to see after 3 days.</p>	<p><i>Genomic sequence</i> Deactivated</p>
<h2>Propagation conditions</h2>	
<p><i>Bacterial hosts</i> 1165</p>	
<p><i>Reference</i> Koga, T., S. Toyoshima, and T. Kawata. 1982. Morphological varieties and host ranges of <i>*Vibrio parahaemolyticus*</i> bacteriophages isolated from seawater. Appl. Environ. Microbiol. 44:466-470.</p>	
<p><i>Remarks</i></p>	
<h2>History</h2>	
<p><i>History</i></p> <p>Received from Dr Tomio Kawata, Department of Food Microbiology, Tokushima University School of Medecine, Tokushima, 770, Japan.</p>	<p>Date 02-21-1983</p>
<p>Isolated by T. Koga and T. Kawata Tokushima, Japan</p>	<p>Date 08-1977</p>
<p><i>Source</i> sea water</p>	
<p><i>Updated at</i> 2024-01-16</p>	