

<i>HER number</i> 150			
Identification			
<i>Name</i> 150	<i>Morphotype</i> A2 (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>Straboviridae</i>	<i>Genus</i> <i>Mylasvirus</i>	<i>Species</i> <i>Mylasvirus persius</i>
Images			
<i>Electron Micrograph</i> <i>Image</i> 	<i>Image description</i> Magnification: 297,000X Bar: 50 nm Staining: UA		

<p><i>Characteristics</i></p> <p>Plaques: 0.2mm, clear (larger plaques in 0.5-0.6% agar). Stable over 1 year at 4oC. May be shipped on filter paper. Ackermann: TSA and other ordinary media are OK.</p>	<p><i>Genomic sequence</i> Activated</p>
<p>Propagation conditions</p>	
<p><i>Bacterial hosts</i> 1138</p>	
<p><i>Reference</i> Zachary, A. 1974. Isolation of bacteriophages of the marine bacterium <i>*Beneckea natriegens*</i> from coastal salt marshes. Appl. Microbiol. 27:980-982.</p>	
<p><i>Remarks</i></p>	
<p>History</p>	
<p><i>History</i></p> <p>Received from Dr Arthur Zachary, Dept. Biol. Chemistry, University of Maryland Medical School, Baltimore, Md 21202, USA.</p>	<p>Date 11-19-1982</p>
<p>Isolated by Arthur Zachary</p>	<p>Date 1971</p>
<p><i>Source</i> Salt marsh marine sediment, Sarah's Creek, Gloucester County, Virginia, USA.</p>	
<p><i>Updated at</i> 2024-01-16</p>	