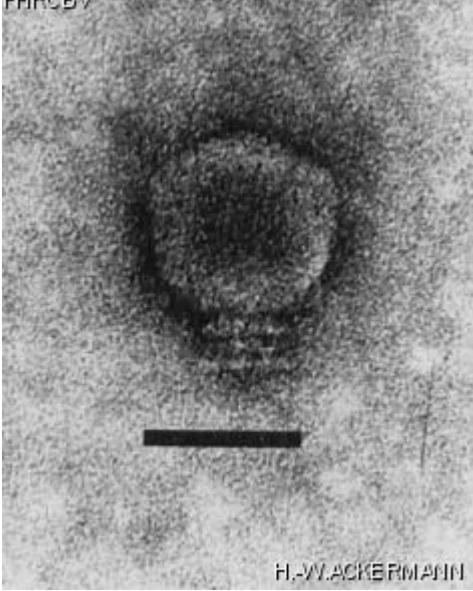


<i>HER number</i> 60			
<b>Identification</b>			
<i>Name</i> 60	<i>Morphotype</i> C1 (Podophage)	<i>Other designations</i>	
<b>Taxonomy</b>			
<i>Realm</i> <i>Duplodnaviria</i>	<i>Kingdom</i> <i>Heunggongvirae</i>	<i>Phylum</i> <u><i>Uroviricota</i></u>	<i>Class</i> <i>Caudoviricetes</i>
<i>Order</i>	<i>Family</i>	<i>Genus</i>	<i>Species</i>
<b>Images</b>			
<i>Electron Micrograph</i> <i>Image</i>  FHRCBV	<i>Image description</i> Magnification: 297,000X Bar: 50 nm Staining: UA		

<p><i>Characteristics</i></p> <p>Plaques: 0.5- 1mm, clear. Often grouped in pairs. Typing phage No. 10 of set of Lee and Furniss.</p>	<p><i>Genomic sequence</i> Deactivated</p>
<h2>Propagation conditions</h2>	
<p><i>Bacterial hosts</i> 1052</p>	
<p><i>Reference</i></p> <p>Lee, J. V. and A. L. Furniss. 1981. The phage typing of <i>*Vibrio cholerae*</i> serovar 01. In Acute enteric infection in Children (Eds) Holme, T., J. Holmgren, M. H. Merson, and R. Mollby. Elsevier North-Holland. Biomedical Press, Amsterdam. pp.119-122.</p>	
<p><i>Remarks</i></p> <p>Maintenance: Lee - Staphylococcal phage-typing agar with soft agar overlay, 37°C Conservation: Lee - Oxoid NB No. 2 (4°C) Ackermann - 50% Glycerol broth.</p>	
<h2>History</h2>	
<p><i>History</i></p> <p><b>Received from</b> Dr J.V. Lee, Public Health Laboratory, Preston Hall Hospital, Maidstone, Kent, ME20 7NH, England</p>	<p><b>Date</b> 5-29-1980</p>
<p><b>Received from</b> Dr I. Huq, International Center for Diarrheal Disease Research, G. P. O. Box 128, Dacca-2, Bangladesh.</p>	<p><b>Date</b></p>
<p><b>Isolated by</b> Dr I. Huq, International Center for Diarrheal Disease Research.</p>	<p><b>Date</b></p>

*Source*

Sewage of cholera hospital, Dacca, Bangladesh.

*Updated at*

2024-01-15