

HER number
57

Identification

<i>Name</i> 57	<i>Morphotype</i> A1 (Myophage)	<i>Other designations</i>	
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Taxonomy

<i>Realm</i> <i>Duplodnaviria</i>	<i>Kingdom</i> <i>Heunggongvirae</i>	<i>Phylum</i> <i>Uroviricota</i>	<i>Class</i> <i>Caudoviricetes</i>
<i>Order</i>	<i>Family</i> <i>Peduoviridae</i>	<i>Genus</i> <i>Longwoodvirus</i>	<i>Species</i> <i>Longwoodvirus K139</i>

Images

<i>Electron Micrograph</i>	<i>Image description</i>
<i>Characteristics</i> Plaques: 0.1- 0.5mm, halo. Typing phage No. 7 of set of Lee and Furniss.	<i>Genomic sequence</i> Activated

Propagation conditions

Bacterial hosts
1051

Reference
Nicolle, P., J. Gallut, M. F. Schraen, J. Brault, and J. Quiniou. 1971. Diversité des états lysogènes parmi les vibrios cholériques El Tor de provenance variées. Bull. Soc. Pathol. Exot. 64:603-612.

Remarks

History

History

Received from

Dr J.V. Lee,
Public Health Laboratory,
Preston Hall Hospital,
Maidstone, Kent, ME20 7NH,
England

Date

5-29-1980

Received from

Dr P. Nicolle, Institut Pasteur,
Service des bactériophages,
25 rue du Docteur Roux,
75724, Paris Cédex, France

Date

1973

Isolated by

Dr P. Nicolle et al. Institut Pasteur,
Service des bactériophages.

Date

1970 ?

Source

In France, from *Vibrio El Tor*, serotype Inaba (from Ethiopia)

Updated at

2024-01-15