

HER number

66

Identification

Name

X29

Morphotype

A1 (Myophage)

Other designations

X 29

Taxonomy

Realm

Duplodnaviria

Kingdom

Heunggongvirae

Phylum

[Uroviricota](#)

Class

Caudoviricetes

Order

Family

Genus

Species

Images

Electron Micrograph

Image



Image description

Magnification: 297,000X

Bar: 50 nm

Staining: UA

<p><i>Characteristics</i></p> <p>Plaques: 0,5mm, clear. Part of typing set of Nicolle et al. (294,1758)</p>	<p><i>Genomic sequence</i></p> <p>Activated</p>
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Propagation conditions

<p><i>Bacterial hosts</i></p> <p>1051</p>

<p><i>Reference</i></p> <p>Nicolle, P., J. Gallut, P. Ducrest, and J. Quiniou. 1962. Recherches en vue d'établir une lysotypie pour les vibrions cholériques et les vibrions d'El-Tor. Rev. Hyg. Med. Soc. 10:91-126.</p> <p>Bhandare, S.G., Warry A, Emes RD, Hooton SPT, Barrow PA, Atterbury RJ. (2017). Complete genome sequences of *Vibrio cholerae*-specific bacteriophages 24 and X29. Genome Announcements, 5(46), 5:e01013-17. https://doi.org/10.1128/genomeA.01013-17.</p>

<p><i>Remarks</i></p>

History

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<p>Received from</p> <p>Dr J.-F. Vieu Institut Pasteur Service des entérobactéries 25 rue du Docteur Roux 75724 Paris Cedex 15, France</p>	<p>Date</p> <p>7-25-1979</p>
<p>Received from</p> <p>Dr P. Nicolle Institut Pasteur Service des entérobactéries 25 rue du Docteur Roux 75724 Paris Cedex 15, France</p>	<p>Date</p>

Source

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