

*HER number*

64

## Identification

*Name*

24

*Morphotype*

A1 (Myophage)

*Other designations*

## Taxonomy

*Realm*

Duplodnaviria

*Kingdom*

Heunggongvirae

*Phylum*

[Uroviricota](#)

*Class*

Caudoviricetes

*Order*

*Family*

*Genus*

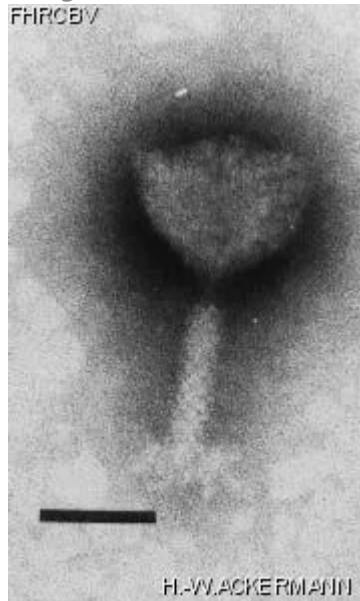
*Species*

## Images

*Electron Micrograph*

*Image*

FHRCEV



*Image description*

Magnification: 297,000X

Bar: 50 nm

Staining: PTA

*Characteristics*

Plaques: 0.1- 0.5mm, halo.  
Typing phage No. 14 of set of Lee and Furniss.

*Genomic sequence*

Activated

**Propagation conditions**

*Bacterial hosts*

1051

*Reference*

Lee, J. V. and A. L. Furniss. 1981. The phage typing of *Vibrio cholerae* 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.  
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>.

*Remarks*

**History**

*History*

**Received from**

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

**Date**

05-29-1980

**Isolated by**

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

**Date**

*Source*

Sewage, Dacca, Bangladesh.

*Updated at*

2024-01-16