

*HER number*  
369

## Identification

<i>Name</i> 369	<i>Morphotype</i> E1	<i>Other designations</i> B2
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## Taxonomy

<i>Realm</i>	<i>Kingdom</i>	<i>Phylum</i>	<i>Class</i>
<i>Order</i>	<i>Family</i> <i>Fiersviridae</i>	<i>Genus</i> <i>Pepevirus</i>	<i>Species</i> <i>Pepevirus rubrum</i>

## Images

*Electron Micrograph*

*Image*



*Image description*

Magnification: 297,000X

Bar: 50 nm

Staining: PT

*Characteristics*

Clear plaques of 0.5 mm.

ssRNA, pilus dependent, adsorbs to sides of pili

*Genomic sequence*

Activated

## Propagation conditions

*Bacterial hosts*

1369

*Reference*

Bradley, D.E. 1966. The fluorescent staining of bacteriophage nucleic acids. J. Gen. Microbiol. 44: 383-391.

*Remarks*

Also held at NBRC (NITE Biological Resource Center)

<http://www.nbrc.nite.go.jp/NBRC2/NBRCCatalogueDetailServlet?ID=NBRC&CAT=00105898>

## History

*History*

**Received from**

P. Dhaese, M. Van Montagu  
University of Gent, Belgium

**Date**

**Received from**

Tim Dayhuff  
Dept. of Human Genetics, Howard Hughes  
Medical Institute  
Room 743, Wintrobe Bulding  
Salt Lake City, Utah 84132, USA

**Date**

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*Source*

*Updated at*

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