

*HER number*  
283

## Identification

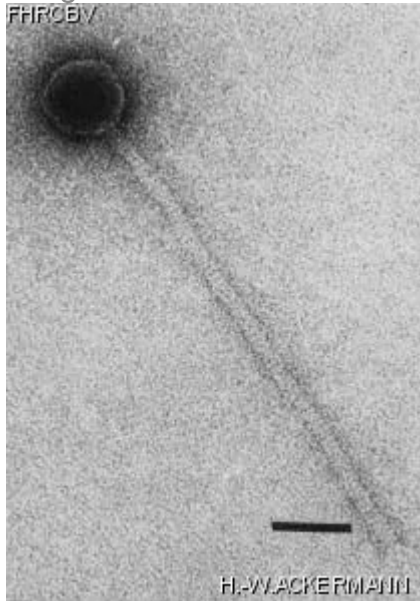
<i>Name</i> 283	<i>Morphotype</i> B1 (Siphophage)	<i>Other designations</i> 2854
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## Taxonomy

<i>Realm</i>	<i>Kingdom</i>	<i>Phylum</i>	<i>Class</i>
<i>Order</i>	<i>Family</i> ?1	<i>Genus</i> <i>Fibralongavirus</i>	<i>Species</i> <i>Fibralongavirus fv2638A</i>

## Images

*Electron Micrograph*  
*Image*



*Image description*

Magnification: 297,000X  
Bar: 50 nm  
Staining: UA

*Characteristics*  
Clear plaques or with secondary growth.  
Very long tail.

*Genomic sequence*  
Activated

## Propagation conditions

### *Bacterial hosts*

1283

### *Reference*

Slopek, S., and T. Krzywy. 1985. Morphology and ultrastructure of bacteriophages. An electron microscopical study. Arch. Immunol. Ther. Exp. 33:1-217.

Zeman, M., P. Bárđy, V. Vrbovská, P. Roudnická½, Z. Zdráhal, V. RÁ-Á¾iÄ•ková, J. DoÅjkaÅ™, R. PantÁ-Ä•ek. 2019. New Genus Fibralongavirus in Siphoviridae Phages of Staphylococcus pseudintermedius. Viruses 11:1143. doi: 10.3390/v11121143

### *Remarks*

Bacterial host classification was changed on May 7th 2020, based on Zeman, M., P. Bárđy, V. Vrbovská, P. Roudnická½, Z. Zdráhal, V. RÁ-Á¾iÄ•ková, J. DoÅjkaÅ™, R. PantÁ-Ä•ek. 2019. New Genus Fibralongavirus in Siphoviridae Phages of Staphylococcus pseudintermedius. Viruses 11:1143. doi: 10.3390/v11121143

## History

### *History*

#### **Received from**

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#### **Date**

11-02-1987

### *Source*

### *Updated at*

2024-01-19