

*HER number*  
171

## Identification

<i>Name</i> 171	<i>Morphotype</i> C1 (Podophage)	<i>Other designations</i> Fz75/13, Fi 75/13, Firenze 75/13
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## Taxonomy

<i>Realm</i> Duplodnaviria	<i>Kingdom</i> Heunggongvirae	<i>Phylum</i> <a href="#">Uroviricota</a>	<i>Class</i> Caudoviricetes
<i>Order</i>	<i>Family</i>	<i>Genus</i> Perisivirus	<i>Species</i> Perisivirus Tb

## Images

<i>Electron Micrograph</i>	<i>Image description</i>
<i>Characteristics</i> Plaques : 0.5-1 mm, target-type.	<i>Genomic sequence</i> Activated

## Propagation conditions

*Bacterial hosts*  
1131

*Reference*  
Corbel, M.J. and E.L. Thomas. 1976. Properties of some new \*Brucella\* phage isolates; evidence for lysogeny within the genus. Develop. Biol. Standard. 31:38-45.

### Remarks

May be useful in distinguishing *B. suis* biotype 4 isolates from other *B. suis* biotypes by efficiency of plaquing.

# History

*History*

**Received from**

Charlotte Rigby,  
Animal Pathology Laboratory,  
Canada Department of Agriculture,  
116 Veterinary road,  
Saskatoon,  
S7N 2R3,  
Canada

**Date**

03-03-1983

**Received from**

M.J. Corbel,  
FAO/WHO Collaborating Center for Reference and  
Research on Brucellosis,  
Central Veterinary Laboratory,  
New Haw, Weybridge, Surrey  
KT15 3NB,  
England

**Date**

10-18-1982

**Isolated by**

M.J. Corbel and E.L. Thomas  
New Haw, Weybridge, Surrey, England

**Date**

Before 1975

*Source*

\*Brucella strain\* 75/13 (O.A.)

*Updated at*

2024-01-16