

HER number

171

Identification

Name

Fz

Morphotype

C1 (Podophage)

Other designations

Fz75/13, Fi 75/13,
Firenze 75/13

Taxonomy

Realm

Duplodnaviria

Kingdom

Heunggongvirae

Phylum

[Uroviricota](#)

Class

Caudoviricetes

Order

Family

Genus

Perisivirus

Species

Perisivirus Tb

Images

Electron Micrograph

Image description

Characteristics

Plaques : 0.5-1 mm, target-type.

Genomic sequence

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

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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