Phage HER 67

HER number
67

Identification

Name	*Morphotype*	*Other designations*	
1	A2 (Myophage)		

Taxonomy

Realm	*Kingdom*	*Phylum*	*Class*
Duplodnaviria	*Heunggongvirae*	*Uroviricota*	*Caudoviricetes*
Order	*Family*	*Genus*	*Species*

Images

Electron Micrograph	*Image description*

Characteristics

Plaques: 0.5- 1mm, clear.
Very narrow host range.
Use iridescent colonies for phage propagation.
Also grown on L medium (Luria).
Phage No. 1 of complementary typing set of *P. aeruginosa*, but host first decribed as *P. aeruginosa*, was reclassified as *Enterobacter cloacae*.

Genomic sequence
Deactivated

Propagation conditions

Bacterial hosts
1067

Reference
Santos-Ferreira, M. O., M. Darmon, and J.-F. vieu. 1976. Lysotypie complémentaire de *Pseudomonas aeruginosa*. Ann. Microbiol. 1278:189-193.

Remarks
Host first decribed as *P. aeruginosa*, reclassified as *Enterobacter cloacae*.
A detailed method for phage propagation is included in the original form.

History

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Received from
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Date
9-3-1981

Isolated by
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Date
1976

Source
Sewage, Lisbon, Portugal.

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