

HER number			
67			
Identification			
Name 67	Morphotype A2 (Myophage)	Other designations	
Taxonomy			
Realm Duplodnaviria	Kingdom Heunggongvirae	Phylum Uroviricota	Class 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**

History

Received from Date
Dr Odette Santo-Ferreira, 9-3-1981

Universidade de Lisboa, Faculdade de Farmacia, Av. das Forças Armadas, 1699 Lisbon 4, Portugal.

**Isolated by**Dr Odette Santo-Ferreira,
1976

Dr Odette Santo-Ferreira, Universidade de Lisboa, Faculdade de Farmacia, Av. das Forças Armadas, 1699 Lisbon 4, Portugal.

Source

Sewage, Lisbon, Portugal.

Updated at

2024-01-16