Phage HER 110

HER number
110

Identification

Name	*Morphotype*	*Other designations*	
65 Popoff	A2 (Myophage)	65, 65.2	

Taxonomy

Realm	*Kingdom*	*Phylum*	*Class*
Duplodnaviria	*Heunggongvirae*	*Uroviricota*	*Caudoviricetes*
Order	*Family*	*Genus*	*Species*
Pantevenvirales	*Straboviridae*	*Ishigurovirus*	*Ishigurovirus osborne*

Images

Electron Micrograph Image

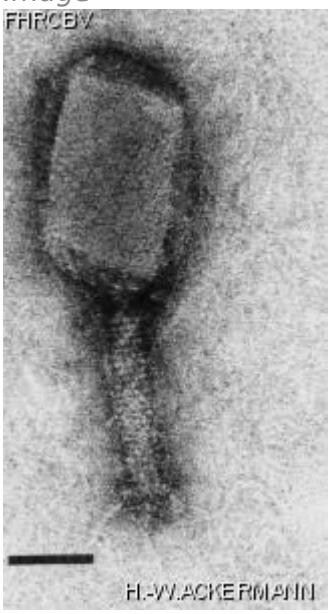


Image description
Magnification: 297,000X
Bar: 50 nm
Staining: UA

Characteristics

Plaques: 0.5mm, clear.
Very stable: 10 year in broth.
Large head size (larger than normal T4).
Serologically unrelated to other *Aeromonsa phages*.
Typing phage.

Genomic sequence

Activated

Propagation conditions

Bacterial hosts

1110

Reference

Popoff, M. and J.-F. Vieu. 1970. Bactériophages et lysotypie d’*Aeromonas salmonicida*. Compt. Rend. 270:2219-2222.

Remarks

History

History

Received from

Dr Michel Popoff,
Institut Pasteur,
Service des entérobactéries,
25 rue du Docteur Roux,
75724 Paris Cedex 15,
France

Date

04-10-1982

Isolated by

Dr Michel Popoff,
Laboratoire d’Ichthyopathologie,
Station de virologie et d’immunologie,
INRA,
78 Thiverval-Grignon,
France.

Date

Source

River water, France, "La Petite Mouge".

Updated at

2024-01-16