

HER number 182				
Identification				
Name 182	<i>Morphotype</i> C2 (Podophage)	Other designations		
Taxonomy				
Realm	Kingdom	Phylum	Class	
Order	Family Salasmaviridae	Genus Gaunavirus	Species Gaunavirus GA1	
Images				
Electron Micrograph Image FHROBV HI-VV.ACKERMADH		Image description Magnification: 297,000X Bar: 50 nm Staining: PT		
<i>Characteristics</i> Plaques of 1.0 mm with double halo.		Genomic sequence Activated		

Propagation conditions

Bacterial hosts 1182

Reference

Arwert, F., G. Venema. 1974. Protease-sensitive transfection of *Bacillus subtilis* with bacteriophage GA-1 DNA: a probable case of heterologous transfection. J. Virol. 13: 584-589.

Remarks

Very stable. Host first identified as *B. subtilis* and later as *B. licheniformis*.

History

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Received from	Date	
S. Bron,	13-06-1983	
Vakgroep Genetica,		
R.U. Groningen,		
Biologisch Centrum,		
Kerklaan 30,		
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Isolated by	Date	

Isolated by D.E. Bradley University of Edinburg, Edinburg, Scotland

Source

Updated at 2024-01-16

Date Before 1965