

HER number 345				
Identification				
Name 345	<i>Morphotype</i> A1 (Myophage)	Other designations ?ATCC		
Taxonomy				
Realm	Kingdom	Phylum	Class	
Order	Family ?1	Genus	Species	
Images				
Electron Micrograph Image FHIRCEV HI-WLACKE ROLATIN		Image description Magnification: 297,000X Bar: 50 nm Staining: PT		

Characteristics Clear plaques 0.1-0.5 mm. May be stored with chloroform. Head: 57 nm, Tail: 90x17 nm. Morphologically identical to *Aeromonas* phage 51. Base plate, short fibers 10 nm in length.	Genomic sequence Deactivated		
Propagation conditions			
Bacterial hosts 1345			
Reference Ackermann, H.W. and coll. 1985. *Aeromonas* bacteriophages: reexamination and classification. Ann. Inst. Pasteur (Paris). 136E. 175-199. Shelton, C. B., D. R. Crosslin, J. L. Casey, S. Ng, L. M. Temple, and P. E. Orndorff. 2000. Discovery, purification, and characterization of a temperate transducing bacteriophage for *Bordetella avium*. J. Bacteriol. 182:6130-6.			
Remarks			
History			
<i>History</i> <b>Received from</b> Dr Louise Temple Department of Biology Drew University Madison, NJ 07940, USA	<b>Date</b> 20-11-1998		
Source Isolated from ATCC35086			
Updated at 2024-01-19			