

HER	number
357	

Identification

Name	Morphotype	Other designations
357	A1 (Myophage)	CP54 <u>ber</u>

Taxonomy

Realm	Kingdom	Phylum	Class
Order	Family ?1	Genus	Species

Images

Electron Micrograph

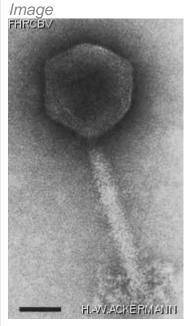


Image description

Magnification: 297,000X

Bar: 50 nm Staining: UA

Characteristics Genomic sequence
Plaques: 0.5 mm, veiled Deactivated

Propagation conditions

Bacterial hosts 1399			
Reference Lecadet, M.M., M.O. Blondel, J. Ribier. 1980. Generalized transduction in *Bacillus thuringiensis* var. berliner 1715 using bacteriophage CP-54Ber. J. Gen. Microbiol. 121: 203-212.			
Remarks Cryosensitive; optimal preservation at 13-18éC in the presence of DMSO and MgSO4 (20mM). Immunological relationship with CP54, no identity.			
THIS PHAGE IS NOT AVAILABLE.			
History			
History Received from C.B. Thorne	Date		
Received from Dr M.M. Lecadet Institut Pasteur Unité de Biochimie Microbienne 25 rue du Docteur Roux 75724 Paris CEDEX 15, France	Date 17-07-1989		
Isolated by Dr M.M. Lecadet	Date 1980		
Source			

Updated at 2024-01-19