Host HER 1354

HER
1354

Identification

Genre	*Espèce*	*Sous-espèce*	*Biovar*	*Sérovar*
Vibrio	*cholerae*		2	O139

Souche	*Autres désignations*
AJ27-493	

Conditions de croissance

Temp.	*Milieu*	*Aérobie/Anaérobie*	*Agitation*	*Autres*
37	LB			

Lysogénie

Sensibilité phagique

HER 354 (493)

Référence

Jouravleva, E. A., G. A. McDonald, J. W. Marsh, R. K. Taylor, M. Boesman-Finkelstein, and R. A. Finkelstein. 1998. The *Vibrio cholerae* mannose-sensitive hemagglutinin is the receptor for a filamentous bacteriophage from *V. cholerae* O139. Infect Immun 66:2535-9.
Jouravleva, E. A., G. A. McDonald, C. F. Garon, M. Boesman-Finkelstein, and R. A. Finkelstein. 1998. Characterization and possible functions of a new filamentous bacteriophage from *Vibrio cholerae* O139. Microbiology 144 (Pt 2):315-24.

Remarque

HER 1354 is also the lysogenic host.

Historique

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Received from	**Date**
Dr. Richard A. Finkelstein, Dept. of Molecular Microbiology and Immunology, Allton Building 208, 308 Business Loop 70W., University of Missouri-Columbia, Columbia, MO, 65203, USA	12-14-1998
Received from	**Date**
Dr. John Albert, International Centre for Diarrhoeal Disease Research, Dhaka, Bangladesh	1994
Isolated by	**Date**
Dr. John Albert, International Centre for Diarrhoeal Disease Research, Dhaka, Bangladesh.	1994

Dernière mise à jour

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