Host HER 1307

HER
1307

Identification

Genre	*Espèce*	*Sous-espèce*	*Biovar*	*Sérovar*
Vibrio	*parahaemolyticus*			

Souche	*Autres désignations*
16	

Conditions de croissance

Temp.	*Milieu*	*Aérobie/Anaérobie*	*Agitation*	*Autres*
25-30	NaCl			

Lysogénie

Sensibilité phagique

HER 307 (ϕ16) HER 308 (ϕHAWI-5) HER 309 (ϕPEL8C-1)

Référence
Kellogg, C.A., J.B. Rose, S.C. Jiang, J.M. Thurmond, and J.H. Paul. 1995. Genetic diversity of related vibriophages isolated from marine environments around Florida and Hawaii, USA. Marine Ecol. Progr. Ser. 120:89-98.

Remarque
Some natural resistance to nalidixic acid.
Has photoreactivation and nucleotide excision repair of UV damage.
Used to isolate over 200 phages from marine environments around Florida, the Gulf of Mexico, Hawaii.

Historique

Historique

Received from

Dr Christina A. Kellogg, University of South Florida, Marine Science Department, 140 7th Avenue S., St. Petersburg, FL33701, USA

Date

09-22-1998

Isolated by

Sunny C. Jiang and John H. Paul, University of South Florida, Marine Science Department.

Date

05-1991

Dernière mise à jour

2012-02-29