Host HER 1461

HER
1461

Identification

Genre	*Espèce*	*Sous-espèce*	*Biovar*	*Sérovar*
Bacillus	*thuringiensis*			

Souche	*Autres désignations*
B16	

Conditions de croissance

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

Lysogénie

Sensibilité phagique

Référence
Verheust, C., N. Fornelos, and J. Mahillon. 2005. GIL16, a new gram-positive tectiviral phage related to the *Bacillus thuringiensis* GIL01 and the *Bacillus cereus* pBClin15 element. J.Bacteriol. 187:1966-1973.

Remarque
The serovar of this strain remains unknown since it has only been recently identified as a Bacillus thuringiensis strain. B16 harbours the linear prophage pGIL16 and naturally releases GIL16 viral particles into the medium.

Historique

Historique

Received from

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Date

Received from

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Date

2005-01

Dernière mise à jour

2007-03-13