Host HER 1459

HER
1459

Identification

Genus	*Species*	*Subspecies*	*Biovar*	*Serovar*
Bacillus	*thuringiensis*	*sv. israelensis*		

Strain	*Aliases*
GBJ002	

Growth conditions

Temp.	*Medium*	*Aerobic/Anaerobic*	*Agitation*	*Other*
32	LB			

Lysogeny

Phage sensitivity

HER 460 (GIL01)

HER 461 (GIL16)

Reference
Jensen, G.B., L. Andrup, A. Wilcks, L. Smidt, and O.M. Poulsen. 1996. The aggregation-mediated conjugation system of Bacillus thuringiensis subsp. israelensis: host range and kinetics of transfer. Curr. Microbiol. 33:228-236.

Remark
GBJ002 is a derived from strain 4Q2-72 (H14 serotype) cured of all its plasmids.
Also held in the Bacillus Genetic Stock Center.
This strain is resistant to nalidixic acid.

History

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Received from
N.Fornelos

Date
2005-01

Received from
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Date

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2007-03-13