

HER  
1459

## Identification

| Genre            | Espèce               | Sous-espèce            | Biovar | Sérovar |
|------------------|----------------------|------------------------|--------|---------|
| <i>Bacillus</i>  | <i>thuringiensis</i> | <i>sv. israelensis</i> |        |         |
| Souche<br>GBJ002 |                      | Autres désignations    |        |         |

## Conditions de croissance

| Temp. | Milieu | Aérobic/Anaérobic | Agitation | Autres |
|-------|--------|-------------------|-----------|--------|
| 32    | LB     |                   |           |        |

## Lysogénie

## Sensibilité phagique

HER 460 (GIL01)

HER 461 (GIL16)

### Référence

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.

### Remarque

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.

## Historique

*Historique*

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**Date**

2005-01

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*Dernière mise à jour*

2007-03-13