

HER  
1460

## Identification

Genre	Espèce	Sous-espèce	Biovar	Sérovar
<i>Bacillus</i>	<i>thuringiensis</i>	<i>sv. israelensis</i>		
Souche AND508		Autres désignations		

## Conditions de croissance

Temp.	Milieu	Aérobic/Anaérobic	Agitation	Autres
32	LB			

## Lysogénie

## Sensibilité phagique

### Référence

Andrup, L., J. Damgaard, and K. Wassermann. 1993. Mobilization of small plasmids in *Bacillus thuringiensis* subsp. *israelensis* is accompanied by specific aggregation. *J. Bacteriol.* 175:6530-6536.

### Remarque

Derivative strain of NB31, a commercial strain of serotype H14.

Also held in Novo Nordisk A/S strain collection.

Strain AND508 is cured of its three small circular plasmids (pTX14-1, pTX14-2 and pTX14-3) and still carries the large conjugative plasmid pXO16 and the endotoxin encoding plasmid pBtoxis as well as other large circular plasmids with unknown functions. AND508 naturally releases GIL01 phage particles into the growth medium.

## Historique

*Historique*

**Received from**

Lars Andrup,  
National Institute of Occupational Health,  
Lerso Parkalle 105,  
DK-2100 copenhagen,  
Denmark.

**Date**

**Received from**

Novo Nordisk A/S strain collection

**Date**

**Received from**

N. Fornelos

**Date**

2005-01

*Dernière mise à jour*

2007-03-13