Host HER 1390

HER
1390

Identification

Genus	*Species*	*Subspecies*	*Biovar*	*Serovar*
Clostridium	*perfringens*			

Strain	*Aliases*
WS2895	

Growth conditions

Temp.	*Medium*	*Aerobic/Anaerobic*	*Agitation*	*Other*
37	BHI Blood agar			

Lysogeny

Phage sensitivity

HER 390 (ϕ3626)

Reference
Zimmer, M., S. Scherer, M.J. Loessner. 2002. Genomic analysis of *Clostridium perfringens* bacteriophage phi3626, which integrates into guaA and possibly affects sporulation. J. Bacteriol. 184: 4359-4368.

Remark
Strongly hemolytic.

Also held in the following collections:
NTCC 3110, NCIB 3110, Cn 3792

History

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Received from

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Date

04-20-2002

Last update

2012-02-29