Host HER 1345

HER
1345

Identification

Genus	*Species*	*Subspecies*	*Biovar*	*Serovar*
Bordetella	*avium*			

Strain	*Aliases*
197N	

Growth conditions

Temp.	*Medium*	*Aerobic/Anaerobic*	*Agitation*	*Other*
37	TSA			

Lysogeny

Phage sensitivity

HER 345 (Ba2)

Reference
Gentry-Weeks, C.R., B.T. Cookson, W.E. Goldman, R.B. Rimler, S.B. Porter, R. Curtiss. 1988. Dermonecrotic toxin and tracheal cytotoxin, putative virulence factors of Bordetella avium. Infect. Immun. 56: 1698-1707.

Remark
Unique morphology on McConkey.

History

History

Received from

Dr Louise Temple, Department of Biology, Drew University, Madison, NJ 07940

Date

11-20-1998

Received from

Claudia Gentry-Weks, Colorado State university, Fort Collins, CO

Date

Isolated by

Claudia Gentry-Weks, Colorado State University, Fort Collins, Colorado, USA

Date

1987

Last update

2012-02-29