Host HER 1443

HER
1443

Identification

Genus	*Species*	*Subspecies*	*Biovar*	*Serovar*
Pseudomonas	*putida*			

Strain	*Aliases*
LU11	

Growth conditions

Temp.	*Medium*	*Aerobic/Anaerobic*	*Agitation*	*Other*
22-37				

Lysogeny

Phage sensitivity

HER 443 (LU11)

Reference
Dela Cruz, D. Comparative virulence and host range of phages of enterobacteria and related organisms. Thesis, University of Santo Tomas.

Remark
Mobile, 2-4 unipolar flagella.
Luxurian growth at 37éC, less so at 30éC and 22éC.
Segregates; if necessary isolate phage-sensitive colonies.
May produce slime. Yellow-green fluorescent pigment especially on RC agar.
Positive : ADH, citrate, VP, oxidase, N2, growth on McConkey.
Negative : ONPG, LDC, ODC, H2S, urea, TDA, indol, nitrate, sugars.
Received as *E. coli*

History

History

Received from

Donna dela Cruz, University of Santo Tomas, Roque Thesis Laboratory, Graduate School, Espana, Manila, 1008 Philippines

Date

02-13-2003

Last update

2012-03-09