Host HER 1444

HER
1444

Identification

Genre	*Espèce*	*Sous-espèce*	*Biovar*	*Sérovar*
Pseudomonas	*fluorescens*			

Souche	*Autres désignations*
P10	

Conditions de croissance

Temp.	*Milieu*	*Aérobie/Anaérobie*	*Agitation*	*Autres*
22-37				

Lysogénie

Sensibilité phagique

HER 444 (P10)

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

Remarque
Received as *E. coli*.
Mobile. Biotypes B or F, levan-producing.
Colonies are beige and produce huge amounts of slime (levan), especially on RC agar.
No slime on nutrient agar.
Positive: ADH, citrate, gelatin, oxidase, N2, growth on McConkey.
Negative: ONPG, LDC, ODC, H2S, urea, TDA, indol, nitrate, sugars.

Historique

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Received from

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Date

02-13-2003

Dernière mise à jour

2012-03-09