Host HER 1605

HER
1605

Identification

Genre	*Espèce*	*Sous-espèce*	*Biovar*	*Sérovar*
Escherichia	*coli*			

Souche	*Autres désignations*
K-12 MG1655	

Conditions de croissance

Temp.	*Milieu*	*Aérobie/Anaérobie*	*Agitation*	*Autres*
37	TSB LB			

Lysogénie

Sensibilité phagique

HER 597 (Evi_ev113)	HER 598 (ESSI2_ev040)	HER 599 (ESSI2_ev239)	HER 600 (ESSI2_ev129)	HER 601 (ESSI2_ev015)
HER 602 (Fraca)	HER 603 (mEP460_ev081)	HER 605 (Lambda_ev207)	HER 606 (Lambda_ev099)	HER 607 (Lambda_ev066
HER 609 (Lambda_2B8)	HER 610 (Lambda_2G7b)	HER 612 (mEp460_4F5)	HER 613 (P88_4B11)	HER 616 (P2_4A7)
HER 620 (Gluttony_ev152)	HER 621 (Stevie_ev116)	HER 622 (T4_ev240)	HER 623 (T4_ev151)	HER 624 (VpaE1_ev078)
HER 629 (rV5_ev158)	HER 630 (rV5_ev156)	HER 631 (T5_ev212)	HER 632 (T5_ev219)	HER 654 (9g)
HER 752 (Citizen Phage Library (*E. coli*))	HER 843 (Larsen Lake Small)	HER 798 (PhiSTAR-Einz)	HER 801 (PhiSTAR-Veseam)	HER 803 (PhiSTAR-Vye)
HER 807 (PhiSTAR-Moon)	HER 808 (PhiSTAR-Floof)	HER 810 (PhiSTAR-Odin)	HER 811 (PhiSTAR-Dry)	HER 812 (PhiSTAR-Diva)
HER 815 (PhiSTAR-Peyat)	HER 816 (PhiSTAR-Seam)			

Référence

Remarque

Historique

Historique

Dernière mise à jour
2024-01-23