Host HER 1024

HER
1024

Identification

Genus	*Species*	*Subspecies*	*Biovar*	*Serovar*
Escherichia	*coli*			

Strain	*Aliases*
B (11303)	

Growth conditions

Temp.	*Medium*	*Aerobic/Anaerobic*	*Agitation*	*Other*
37	BHI TSA LB		+	

Lysogeny

Phage sensitivity

HER 24 (T1)	HER 25 (T2)	HER 26 (T3)	HER 27 (T4)	HER 28 (T5)
HER 29 (T6)	HER 30 (T7)	HER 41 (E920g)	HER 42 (pt1)	HER 43 (C16)
HER 468 (T1UV)	HER 552 (Ebrios)	HER 796 (T4::sfgfp)	HER 801 (PhiSTAR-Veseam)	HER 803 (PhiSTAR-Vye)
HER 808 (PhiSTAR-Floof)	HER 810 (PhiSTAR-Odin)	HER 811 (PhiSTAR-Dry)	HER 812 (PhiSTAR-Diva)	HER 815 (PhiSTAR-Peyat)

Reference

Remark

History

History

Received from	**Date**
ATCC	07-1968

Last update

2012-02-16