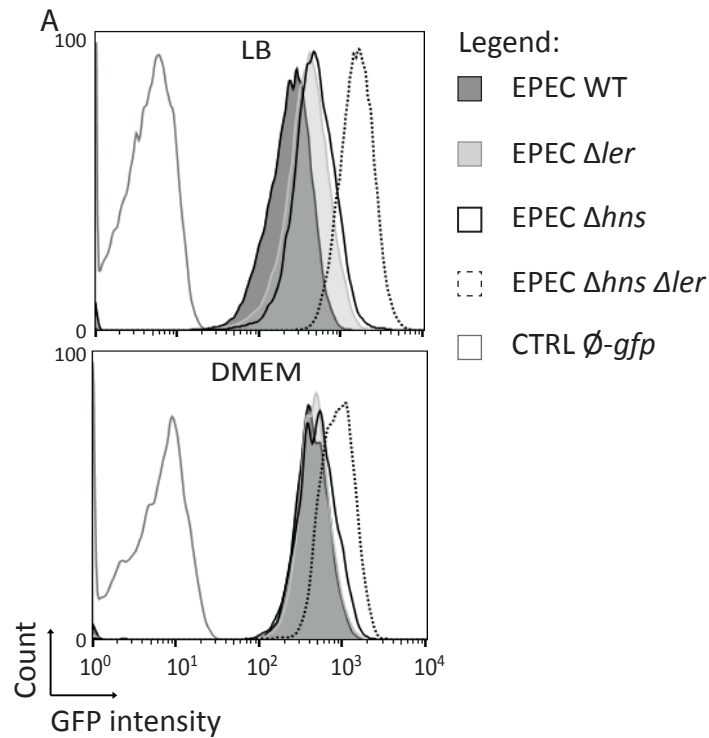


Figure S1: Medium effect on a phage promoter activity in WT, Ler or H-NS-deficient EPEC strains



Doubling time and ratio of maximal density reached in stationary phase of EPEC strains used this study after growth in Glc-CAA-M9 medium

Strain	Maximal doubling time during exponential growth in 96-well plate reader (min) (\pm standard deviation, $n = 12$)	Ratio of optical density measured in stationary phase after growth in 96-well plate reader (over the WT strain, $n=12$)	Ratio of optical density measured in stationary phase after growth in 15 mL conical tube (over the WT strain, $n=12$)
EPEC WT	30.8 (\pm 2.2)	1	1
EPEC Δler	33.2 (\pm 4.3)	1.1 (\pm 0.1)	1.0 (\pm 0.1)
EPEC Δhns	41.1 (\pm 5.9)	1.6 (\pm 0.3)	1.4 (\pm 0.2)
EPEC $\Delta ler \Delta hns$	55.0 (\pm 8.6)	2.1 (\pm 0.9)	1.7 (\pm 0.5)