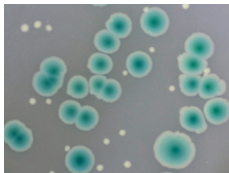


A

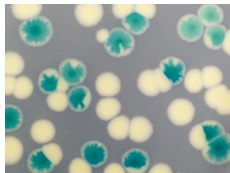
precG⁺/ΔproB::rnhA⁺
ΔrecG ΔrnhA (AS1137)

0 % arabinose



0.42 (646/1538)

0.05 % arabinose

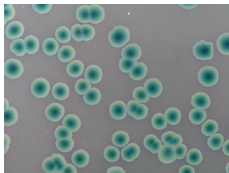


0.54 (588/1083)

B

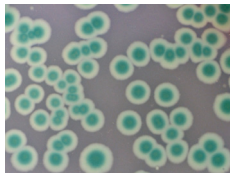
ptopA⁺/ΔproB::rnhA⁺
ΔtopA (AS1131)

0 % arabinose



0.08 (18/223)

0.2 % arabinose

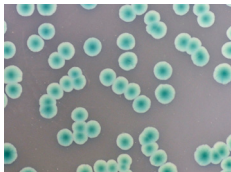


0.06 (13/192)

C

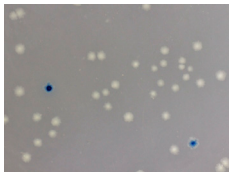
ptopA⁺ptopB⁺/ΔproB::rnhA⁺ ΔtopA
(AS1139)

0 % arabinose



<0.007 (0/586)

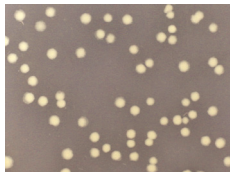
0.2 % arabinose



0.98 (436/447)

ptopA⁺ptopB⁺/ΔtopA
(AS1066)

0.2 % arabinose



1 (697/697)