

Table S4: Mean growth rates (in h^{-1}) and the standard error of the mean growth rates on multi-C substrates S (3.5 mM succinate), P (5 mM pyruvate), E (7.5 mM ethanol) for AM1 and PA1 (both lacking the *cel* locus), as well as the mutants strains of Δcel PA1.

Strains	S (h^{-1})	P (h^{-1})	E (h^{-1})
AM1	0.202±0.001	0.141±0.001	0
PA1	0.213±0.002	0.192±0.002	0.158±0.001
Δfae	0.212±0.001	0.178±0.002	0.166±0.001
$\Delta ftfL$	0.217±0.001	0.184±0.003	0.158±0.001
$\Delta glyA$	0.194±0.002	0	0
$\Delta mptG$	0.184±0.002	0.144±0.003	0.155±0.001
Δmxa	0.213±0.002	0.185±0.001	0
$\Delta hprA$	0.203±0.001	0.192±0.001	0.160±0.001