



Title	Cfs1p, a Novel Membrane Protein in the PQ-Loop Family, Is Involved in Phospholipid Flippase Functions in Yeast
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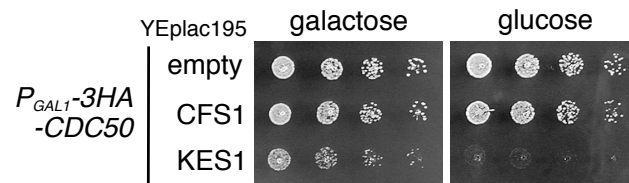


Figure S6 Overexpression of *CFS1* does not affect growth of Cdc50-depleted cells. Five-fold serial dilutions of exponentially growing cultures were spotted onto SGA-Ura (galactose) and SDA-Ura (glucose) plates, followed by incubation at 30°C for 2 days or one day, respectively. The strain used was P_{GAL1} -3HA-CDC50 (YKT1638), which contains YEplac195 multicopy plasmid harboring the indicated gene.