

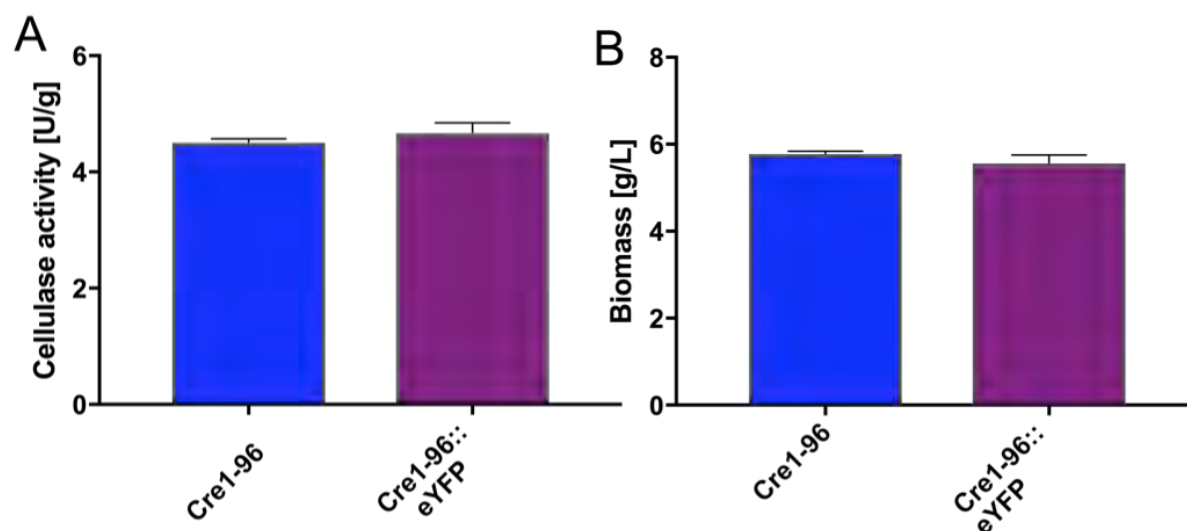


Figure S 5 – Cellulase activity and biomass formation of QM6*acre1-96* and QM6*acre1-96::eyfp* on D-glucose

The *T. reesei* strains QM6*acre1-96* (blue bar, Cre1-96) and QM6*acre1-96::eyfp* (purple bar, Cre1-96::eYFP) were cultivated in triplicates for 45 hours in MA medium supplemented with 1 % (w/v) D-glucose. Cellulase activities (A) of the culture supernatants were measured in technical duplicates and the biomass (B) was collected by filtration with miracloth and is depicted as dry weight on the y-axis.