

Figure 2

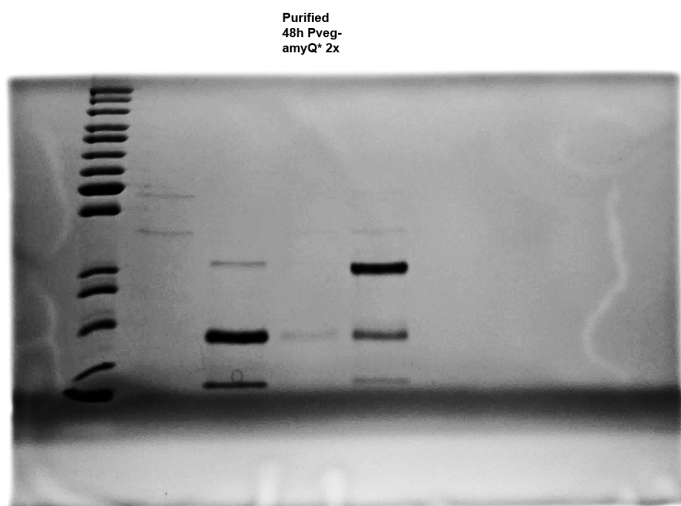
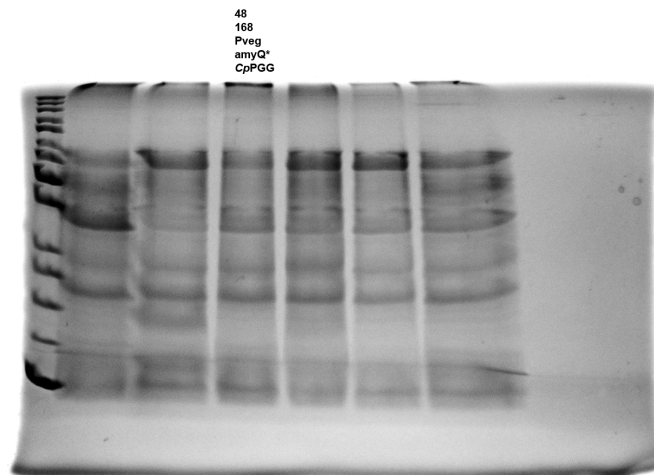
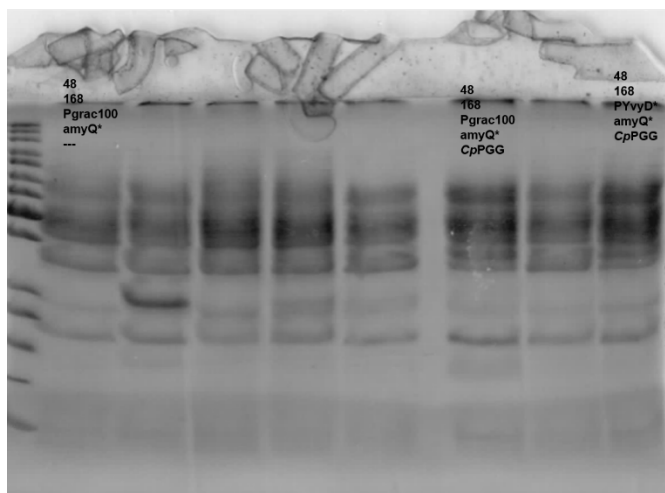
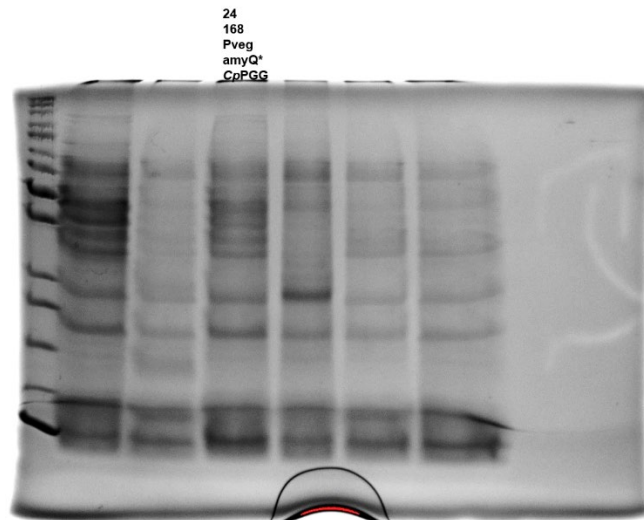
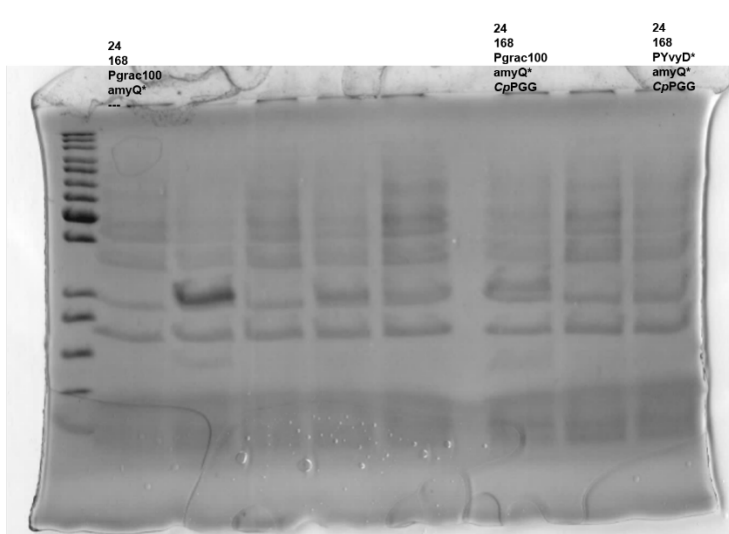
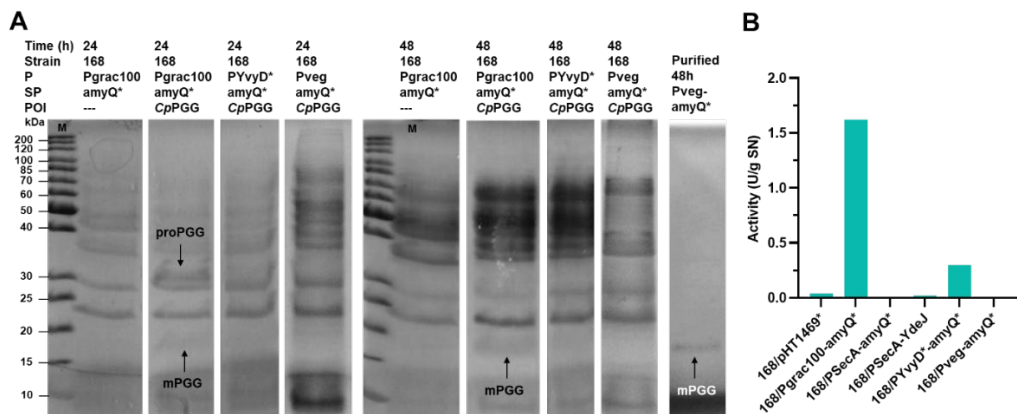


Figure 1 displays two panels of SDS-PAGE gels showing the formation of amyloid fibrils. The left panel shows the formation of amyloid fibrils from Pgrac100 and amyQ* in the presence of CpPGG. The right panel shows the formation of amyloid fibrils from K07-S, Pgrac100, and amyQ* in the presence of CpPGG. Molecular weight markers are indicated on the left of each panel.

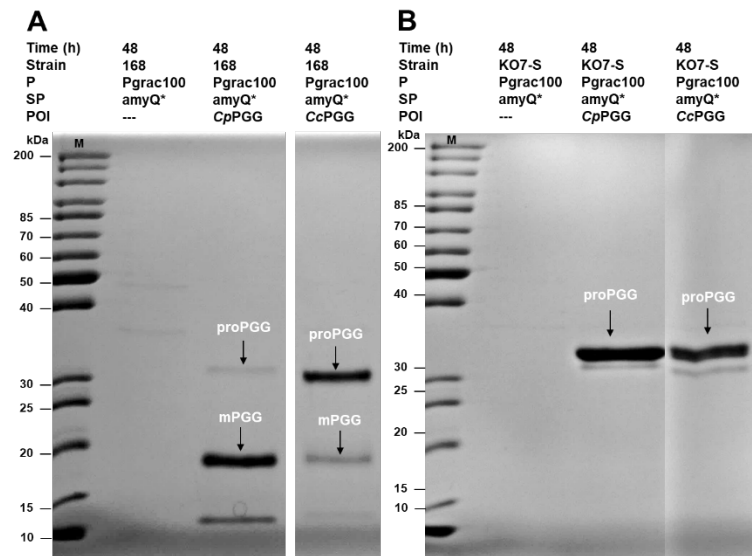


Figure S1

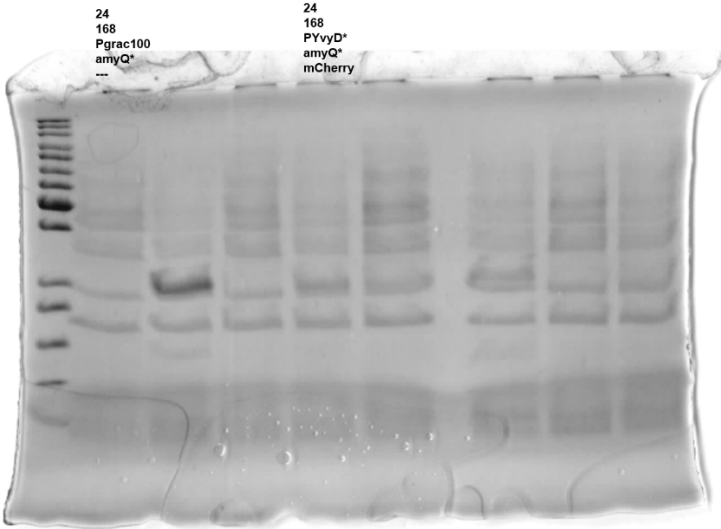
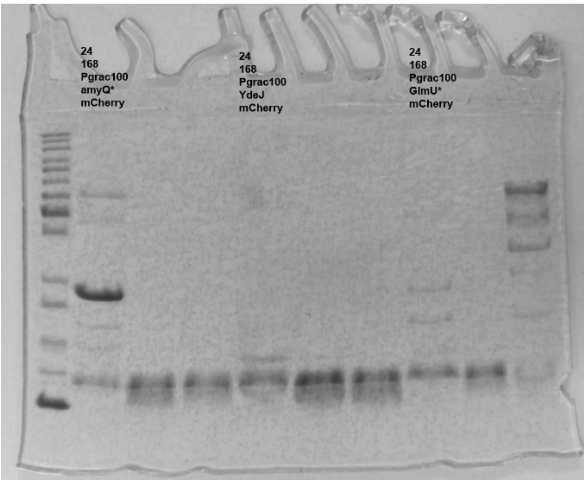
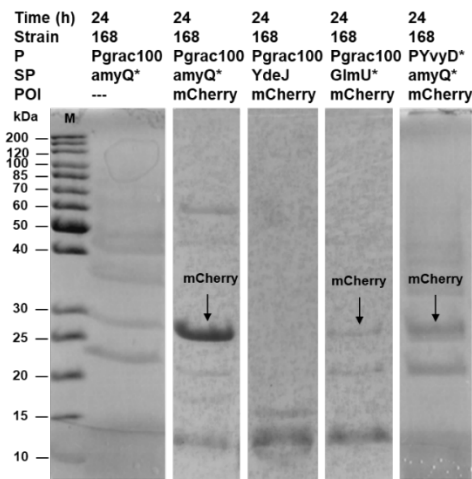


Figure S3

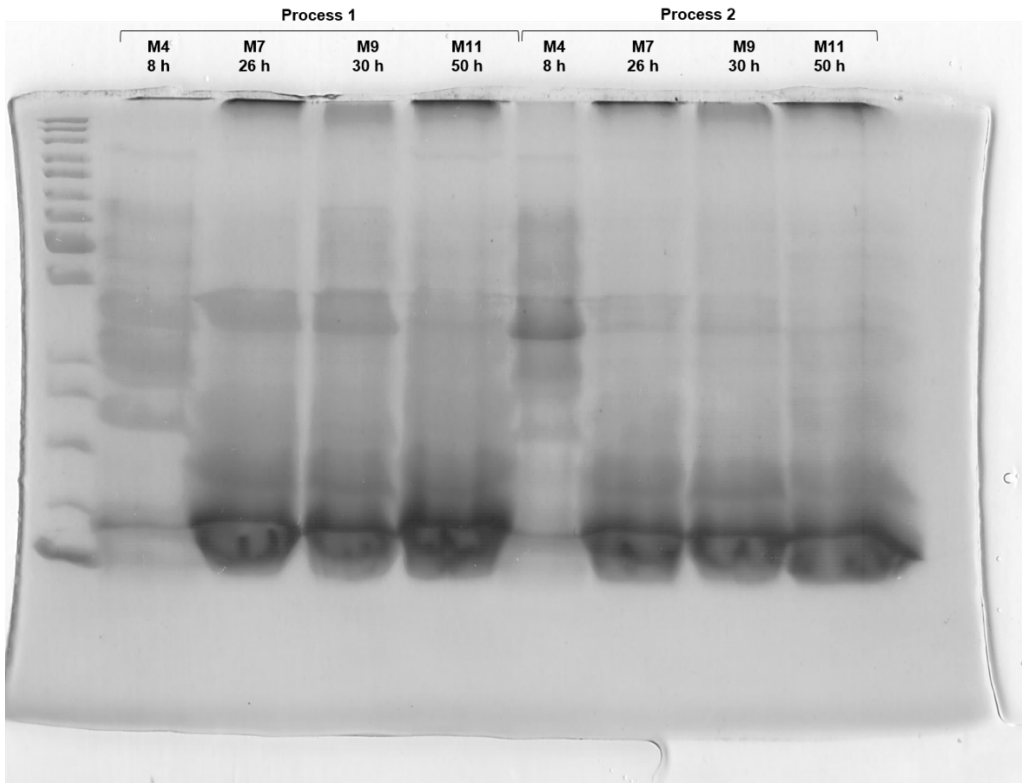
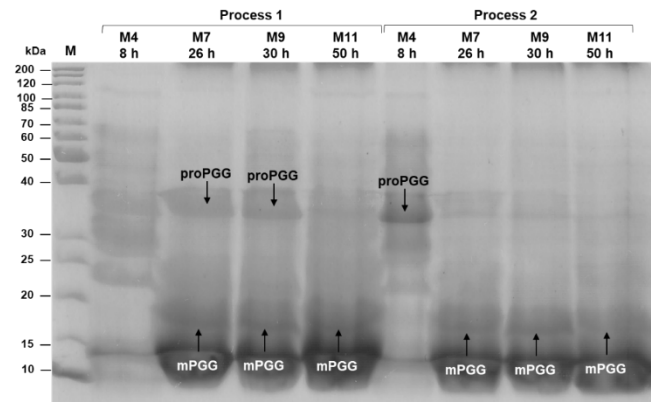


Figure S4

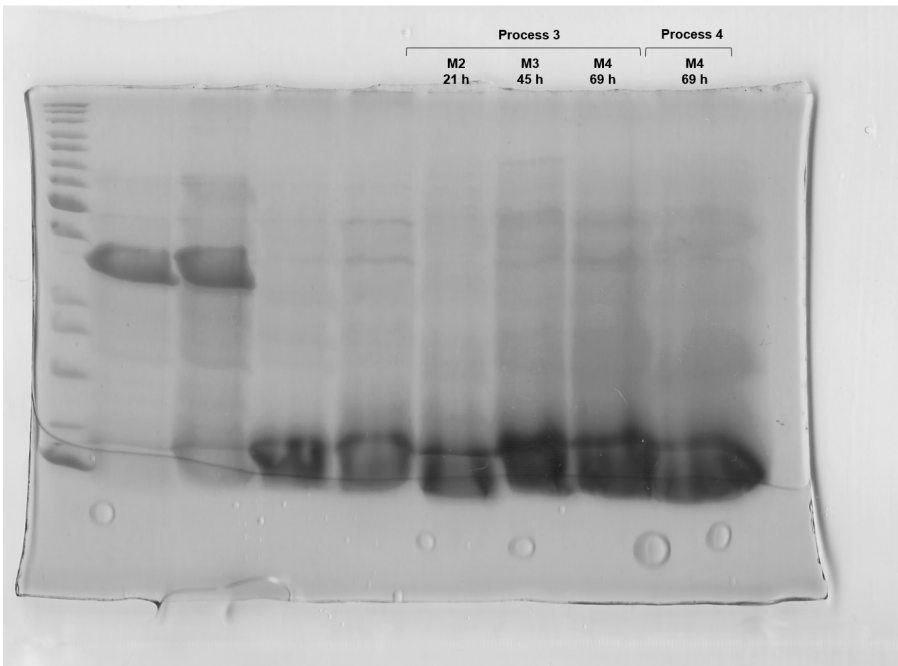
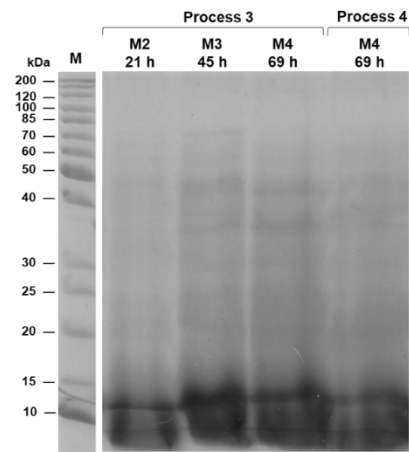
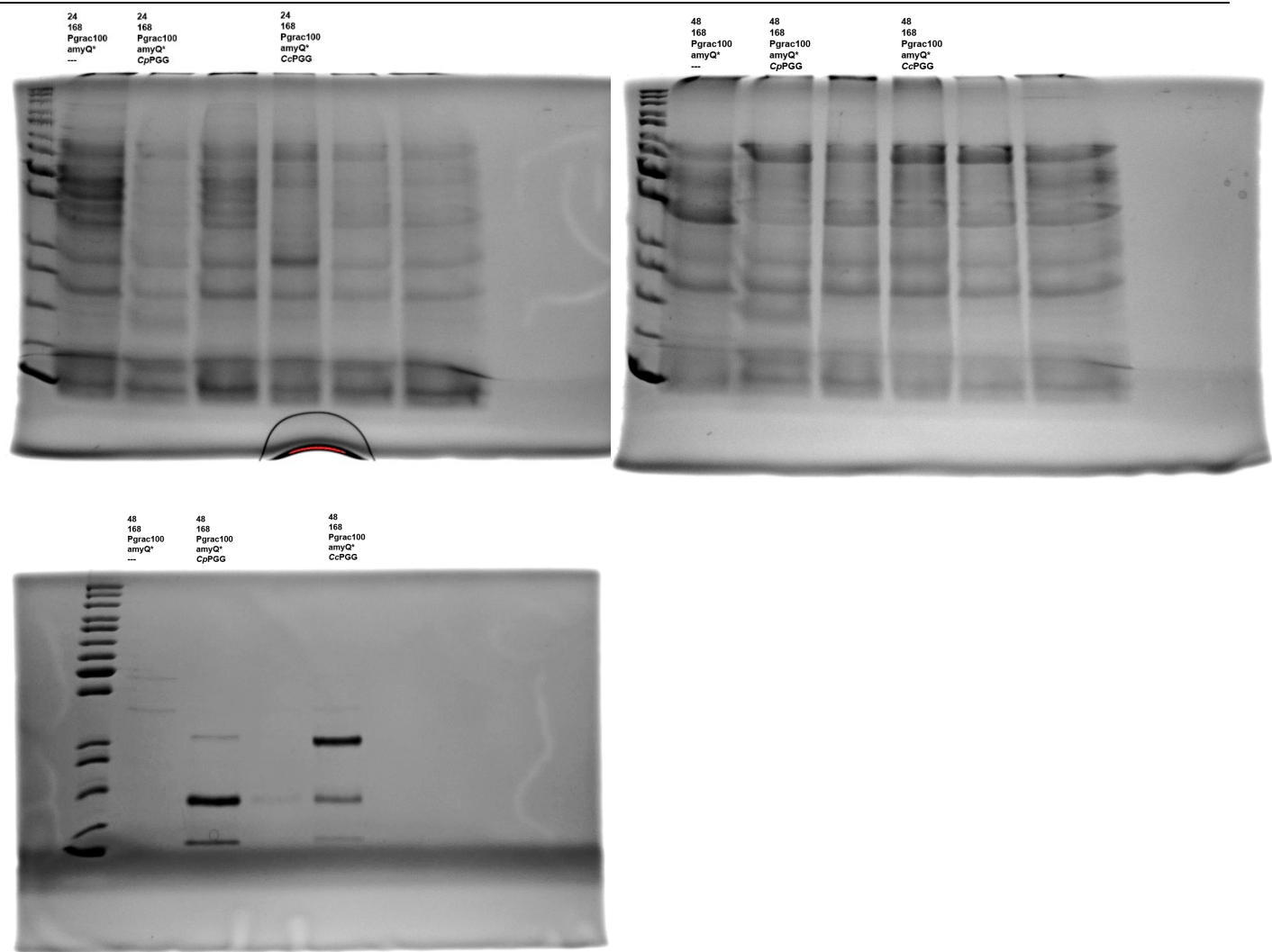
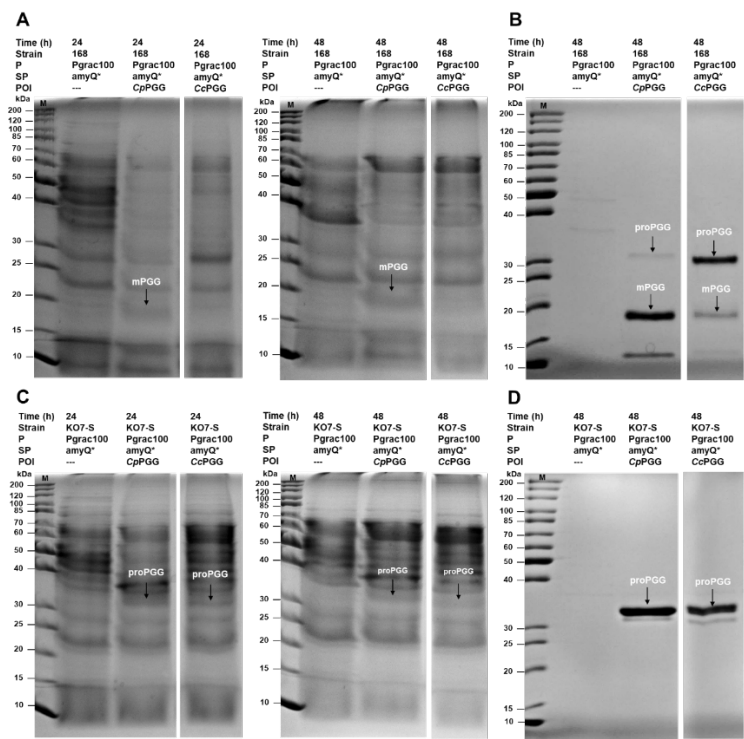


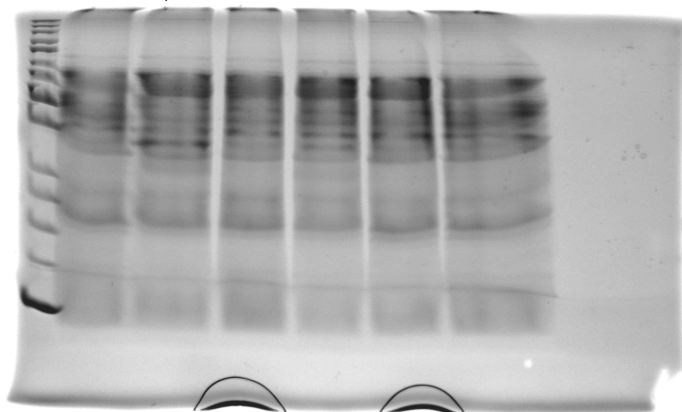
Figure S5



48
KO7-S
Pgrac100
amyQ⁺

48
KO7-S
Pgrac100
amyQ⁺
CpPGG

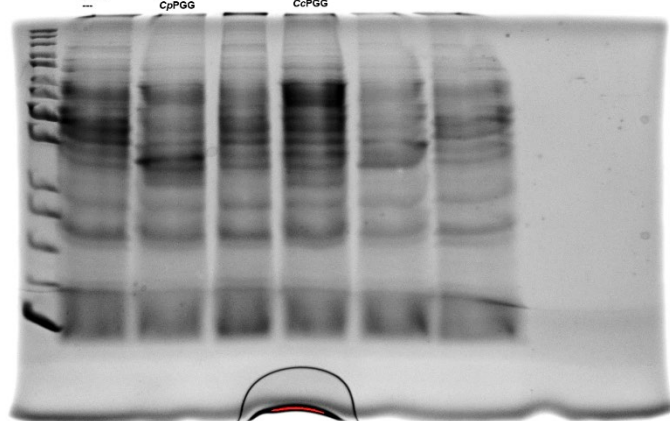
48
KO7-S
Pgrac100
amyQ⁺
CpPGG



24
KO7-S
Pgrac100
amyQ⁺

24
KO7-S
Pgrac100
amyQ⁺
CpPGG

24
KO7-S
Pgrac100
amyQ⁺
CpPGG



48
KO7-S
Pgrac100
amyQ⁺

48
KO7-S
Pgrac100
amyQ⁺
CpPGG

48
KO7-S
Pgrac100
amyQ⁺
CpPGG

