

MG1655	1	ATTGTTCAACATT <u>AACTCATCGGATCAGTT</u> CAG C AAC TATTGCATTAGCTAACATAAAA	60
BL21	1	ATTGTTCAACATT <u>AACTCATCGGATCAGTT</u> CAG T AAC TATTGCATTAGCTAACATAAAA	60
		FadR	
		↑	
MG1655	61	AA <u>TGA</u> AAATGATTCC ACG ATACAGAAAAA G GAGACTGTC ATG GTCGCACCCATTCCCGC	120
BL21	61	AA <u>TGA</u> AAATGATTCC ACG ATACAGAAAAA A GAGACTGTC ATG GTCGCACCCATTCCCGC	120
		-35 IcIR TS -10 M V A P I P A	
		↑	