

Supplemental Table 4: Viruses used for the expression of CFII, CFI and CstF

virus/bacmid	vectors used for bacmid	promoter	fused via
pBAC-(YFP) ^{loxP} -(hPcf11-hClp1) ^{Tn7}	pUCDM-YFP	polH	
	pFL-hPcf11-hClp1	polH, p10	
pBAC-(YFP) ^{loxP} - (hClp1) ^{Tn7}	pUCDM-YFP	polH	
	pFL-hClp1	p10	
pBAC-(mCherry) ^{loxP} - (CstF1-CstF2-CstF3) ^{Tn7}	pUCDM-mCherry	polH	Multiplication module
	pFBDM-CstF1-CstF2-CstF3	polH, p10, polH	
pBAC-(YFP) ^{loxP} - (CPSF5-CPSF6) ^{Tn7}	pUCDM-YFP	polH	
	pKL-CPSF5-CPSF6	polH, p10	

Column one lists the viruses with the integration sites used for the plasmids listed in column two. Promoters in column 3 are listed in the same order as the ORFs for which they were used. Virus constructs for expression of CF II mutants were similar to the one listed here for the wild-type.