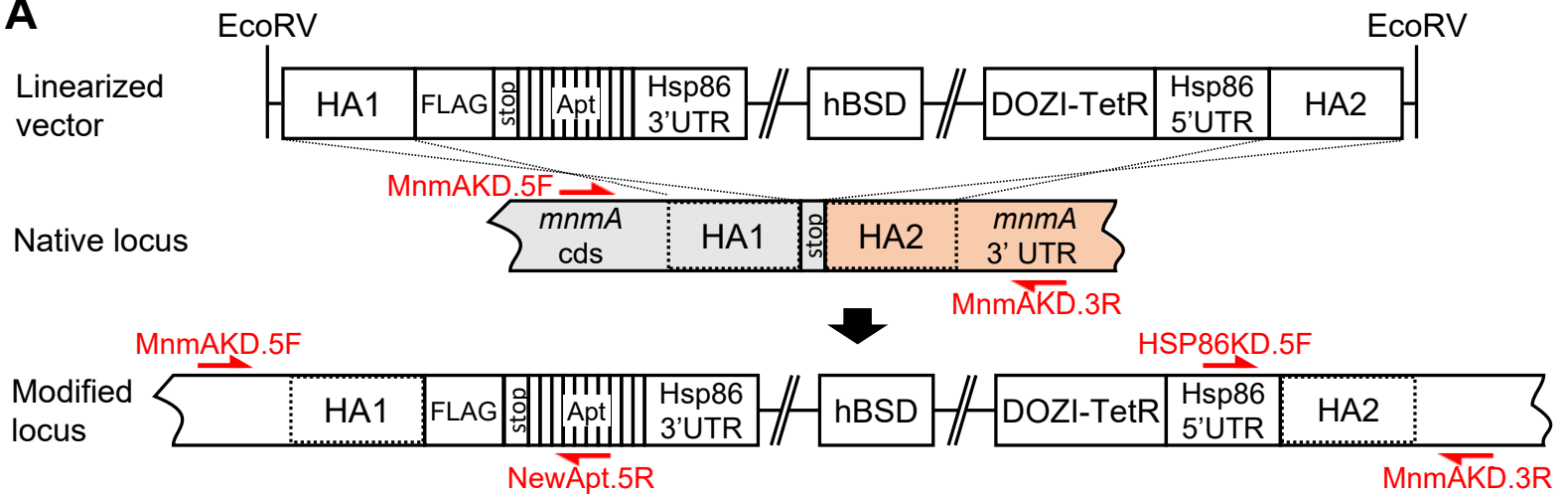


A**B**

PCR reaction	Primer combination		Anticipated amplicon sizes (bp)	Parasite line
	Forward	Reverse		
$\Delta 5'$	MnmAKD.5F	NewApt.5R	800	<i>mnmA</i> -flag
$\Delta 3'$	HSP86KD.5F	MnmAKD.3R	596	
C	MnmAKD.5F	MnmAKD.3R	-	
$\Delta 5'$	MnmAKD.5F	NewApt.5R	-	PfMev ^{attB} (parental)
$\Delta 3'$	HSP86KD.5F	MnmAKD.3R	-	
C	MnmAKD.5F	MnmAKD.3R	1160	

C