

Primer name	Primer size (nt)	Fragment	Sequence 5'-3'	Product size (kbp)
mch.fwd	63	mch	<u>GACGGGATGGCTGATGCAGTTCGACACCA</u> AGGCAAAGGTGTGAGCAAGGGCGAGG AGGATAAC	0.7
mch.rev	58		<u>GAGCTTCTGTCTTTGCCGTTTACCTTTGCC</u> CTTGTACAGCTCGTCCATGCCGCCGGTG	
B.fwd	30	B	<u>GGCAAAGGTAAACGGCAAAGACAGAAGCTC</u>	8.0
B.rev	32		<u>CATCTATTGCATAGGTAATCTTGACGTCGCA</u>	
A.fwd	32	A	<u>TGCGACGTGCAAGATTACCTATGCAATAGATG</u>	8.2
A.rev	30		<u>TTGGTGTCGAACTGCATCAGCCATCCCGTC</u>	

Additional file 2. Primers used for the LMVmchVPg cloning by homologous recombination in yeast.

The regions of homology allowing recombination in yeast are underlined and indicated in bold. The suffixes “**fwd**” indicate sense primers, while suffixes “**rev**” indicate antisense primers. bp: base-pair, nt: nucleotide