#	name	-/+	note	5' to 3'
4.38	3'KanB	151	KO check	ATGTACGGGCGACAGTCACATCAT
5.56	3'MycB	566	Myc check	GTGGCGCGAATTCACTAGTG
8.92	5'Med15KO		Knockout	TCAAAGATCAAGGATTAAAACGCTATTTCTTT TAAATCTGCTCAGCTGAAGCTTCGTACGC
8.93	5'Med15 C-Myc		tagging	CAATTCAATGTATGGGATTGGAATAATTGGA CAAGTGCTACT TTA ATT AAC GGT GAA CA
8.94	3'Med15^{S288c}tag&KO		Tagging and knockout	AGTAACTTCAAAAGTATCAAAAGTATGGAAA CTTCAAATGTTTACGACTCACTATAGGGA
8.95	5'Med15a	-141	KO check	AAGTACTTCCACGACATTGC
8.96	5'Med15c	3202	Myc check	TTCTGGGACTAGTTCAGAAC
9.17	3'Med15^{789}tag&KO		Tagging and knockout	CACCAAACGAAGTAACTTCAAAAGTATGGAA ACTTCAAATGTTACGACTCACTATAGGGA
9.56	5'Med15 cloning	-499	NotI	TGGCGGCCGCTAACAAGCAATTACATATTCC
9.65	5'Med15+295	319	QI insert	CCGTGGAACAGCACCATATTAACA
9.68	3'Med15+754	721	QI insert	CTTGAGCCTGTGCTTGTTGT
9.66	3'Med15+399	397	-QI vector	GCTGATTCAAGAACATCTGTGGGTTTAG
9.67	5'Med15_Q2	541	-QI vector	GTGGCACCTATTCCCAAAC
11.18	5'Med15+574	1916	QII insert	GCAAATGGCAAACAACAATGG
9.69	3'Med15end	3239	QII insert	GCACTTGTCCAATTATTCCAATCCC
11.19	3'Med15_Q2	1936	-QII vector	TAGAAGTAGTGCCTGGGTTC
8.96	5'Med15c	3202	-QII vector	TTCTGGGACTAGTTCAGAAC

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