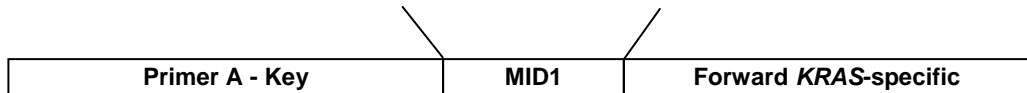


MID2 ACGCTCGACA
MID3 AGACGCACTC
MID4 AGCACTGTAG
MID5 ATCAGACACG



5' CGTATCGCCTCCCTCGCGCCATCAG [ACGAGTGCGT] ACACGTCTGCAGTCAACTGGAAT 3'

5' CTATGCGCCTTGCCAGCCCGCTCAG [ACGAGTGCGT] ATGGTCCTGCACCAGTAATATGCA 3'

