

Name	Sequence
UniAdp_barco1	ACACTCTTTCCTACACGACGCTCTCCGATCTCAGG*T*T/3Phos/
UniAdp_barco2	ACACTCTTTCCTACACGACGCTCTCCGATCTGCTA*T*T/3Phos/
UniComp_barco1	AACCTGAGATCGGAAGAGC
UniComp_barco2	AATAGCAGATCGGAAGAGC
IndAdp_short	GTGACTGGAGTTCAGACGTGTGCTCTTCCGAT*C*T/3Phos/
IndCompAdp	AGATCGGAAGAGCA
UniAdp_long	AATGATACGGCGACCACCGAGATCTACACTCTTTCCTACACGACGC
UniPrim1_PCR	ACACTCTTTCCTACACGACGC
UniPrim2_PCR	AATGATACGGCGACCACCGAGATC
IndPrim1_PCR	GTGACTGGAGTTCAGACGTG
IndPrim2_PCR	CAAGCAGAAGACGGCATAACGAG
IndAdp_long1	CAAGCAGAAGACGGCATAACGAGATTCGCAGGGTGACTGGAGTTCAGACGTG
IndAdp_long2	CAAGCAGAAGACGGCATAACGAGATCTCTGCAGTGACTGGAGTTCAGACGTG
IndAdp_long3	CAAGCAGAAGACGGCATAACGAGATCCCTAGGTGTGACTGGAGTTCAGACGTG
IndAdp_long4	CAAGCAGAAGACGGCATAACGAGATGGATCAAGTGACTGGAGTTCAGACGTG
IndAdp_long5	CAAGCAGAAGACGGCATAACGAGATGCAAGATGTGACTGGAGTTCAGACGTG
IndAdp_long6	CAAGCAGAAGACGGCATAACGAGATATGGAGAGTGACTGGAGTTCAGACGTG
IndAdp_long7	CAAGCAGAAGACGGCATAACGAGATCTCGATGGTGACTGGAGTTCAGACGTG
IndAdp_long8	CAAGCAGAAGACGGCATAACGAGATGCTCGAAGTGACTGGAGTTCAGACGTG
IndAdp_long9	CAAGCAGAAGACGGCATAACGAGATACCAACTGTGACTGGAGTTCAGACGTG
IndAdp_long10	CAAGCAGAAGACGGCATAACGAGATCCGGTACGTGACTGGAGTTCAGACGTG
IndAdp_long11	CAAGCAGAAGACGGCATAACGAGATAACTCCGGTGACTGGAGTTCAGACGTG
IndAdp_long12	CAAGCAGAAGACGGCATAACGAGATTTGAAGTGTGACTGGAGTTCAGACGTG
IndAdp_long13	CAAGCAGAAGACGGCATAACGAGATACTATCAGTGACTGGAGTTCAGACGTG
IndAdp_long14	CAAGCAGAAGACGGCATAACGAGATTTGGATCGTGACTGGAGTTCAGACGTG
IndAdp_long15	CAAGCAGAAGACGGCATAACGAGATCGACCTGGTGACTGGAGTTCAGACGTG
IndAdp_long16	CAAGCAGAAGACGGCATAACGAGATTAATGCGGTGACTGGAGTTCAGACGTG
IndAdp_long17	CAAGCAGAAGACGGCATAACGAGATAGGTACCGTGACTGGAGTTCAGACGTG
IndAdp_long18	CAAGCAGAAGACGGCATAACGAGATTGCGTCCGTGACTGGAGTTCAGACGTG
IndAdp_long19	CAAGCAGAAGACGGCATAACGAGATGAATCTCGTGACTGGAGTTCAGACGTG
IndAdp_long20	CAAGCAGAAGACGGCATAACGAGATCATGCTCGTGACTGGAGTTCAGACGTG