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| --- | --- | --- | --- |
| Target | Strain | Primer Sequence (5′→3′) | |
| Nucleosome -2 | 24% | f | AAATGAATAGATACAACCTTGGCACT |
| r | TGCGATCTTTTCGAAAACAAG |
| 39% | f | TCTAAATGAATCGATACAACCTTGG |
| r | CTTCGAAAACAGGGACCAGA |
| 54% | f | GCCTCTAAACGCATCGACAC |
| r | AAACGGGGACCAGAATCG |
| Linker 1 | All | f | GCTTTTTCTTTGTCTGCACAAAG |
| Nucleosome (-) | r | ACGTTTCATTTCGACAATTCAAA |
| 24% | r | AGTGCCAAGGTTGTATCTATTCATTT |
| 39% | r | CCAAGGTTGTATCGATTCATTTAGA |
| 54% | r | GTGTCGATGCGTTTAGAGGC |
| Linker 2 | 24% | f | CTTGTTTTCGAAAAGATCGCA |
| 39% | f | TCTGGTCCCTGTTTTCGAAG |
| 54% | f | CGATTCTGGTCCCCGTTT |
| All | r | ACGTTTCATTTCGACAATTCAAA |
| Nucleosome -1 | All | f | TTTGAATTGTCGAAATGAAACGT |
| r | TCGAATTTGCTTGCTCTATTTGT |
| Nucleosome -3 | All | f | AATGCGCAAATATGTCAACGT |
| r | CTTTGTGCAGACAAAGAAAAAGC |
| REC 104 | All | f | CCTTTAGCTAATAGAGTAAGCCACA |
| r | TTTAACACTACTGGTTTATGAAAGAAA |