

NEXTflex™ Dual-Indexed DNA Barcode Indices

NEXTflex™ Dual-Indexed DNA Barcodes	P5 Sequence	P7 Sequence
Dual Indexed Adapter 1	GACCTGTA	CGTGTAGG
Dual Indexed Adapter 2	ATGTAACT	CGTGTAGG
Dual Indexed Adapter 3	GTTTCAGA	CGTGTAGG
Dual Indexed Adapter 4	CACAGGAT	CGTGTAGG
Dual Indexed Adapter 5	TCAAAAAG	CGTGTAGG
Dual Indexed Adapter 6	CGGTGGTA	CGTGTAGG
Dual Indexed Adapter 7	TATGCTGC	CGTGTAGG
Dual Indexed Adapter 8	AGAAGACT	CGTGTAGG
Dual Indexed Adapter 9	TAGCTGCC	CGTGTAGG
Dual Indexed Adapter 10	AGCGAATG	CGTGTAGG
Dual Indexed Adapter 11	GTTGGACT	CGTGTAGG
Dual Indexed Adapter 12	AAACCGTC	CGTGTAGG
Dual Indexed Adapter 13	GACCTGTA	GACACTAC
Dual Indexed Adapter 14	ATGTAACT	GACACTAC
Dual Indexed Adapter 15	GTTTCAGA	GACACTAC
Dual Indexed Adapter 16	CACAGGAT	GACACTAC
Dual Indexed Adapter 17	TCAAAAAG	GACACTAC
Dual Indexed Adapter 18	CGGTGGTA	GACACTAC
Dual Indexed Adapter 19	TATGCTGC	GACACTAC
Dual Indexed Adapter 20	AGAAGACT	GACACTAC
Dual Indexed Adapter 21	TAGCTGCC	GACACTAC
Dual Indexed Adapter 22	AGCGAATG	GACACTAC
Dual Indexed Adapter 23	GTTGGACT	GACACTAC
Dual Indexed Adapter 24	AAACCGTC	GACACTAC
Dual Indexed Adapter 25	GACCTGTA	TGCATACA
Dual Indexed Adapter 26	ATGTAACT	TGCATACA
Dual Indexed Adapter 27	GTTTCAGA	TGCATACA
Dual Indexed Adapter 28	CACAGGAT	TGCATACA
Dual Indexed Adapter 29	TCAAAAAG	TGCATACA
Dual Indexed Adapter 30	CGGTGGTA	TGCATACA
Dual Indexed Adapter 31	TATGCTGC	TGCATACA
Dual Indexed Adapter 32	AGAAGACT	TGCATACA
Dual Indexed Adapter 33	TAGCTGCC	TGCATACA
Dual Indexed Adapter 34	AGCGAATG	TGCATACA
Dual Indexed Adapter 35	GTTGGACT	TGCATACA
Dual Indexed Adapter 36	AAACCGTC	TGCATACA
Dual Indexed Adapter 37	GACCTGTA	CAGTCTGG
Dual Indexed Adapter 38	ATGTAACT	CAGTCTGG
Dual Indexed Adapter 39	GTTTCAGA	CAGTCTGG
Dual Indexed Adapter 40	CACAGGAT	CAGTCTGG

Dual Indexed Adapter 41	TCAAAAAG	CAGTCTGG
Dual Indexed Adapter 42	CGGTGGTA	CAGTCTGG
Dual Indexed Adapter 43	TATGCTGC	CAGTCTGG
Dual Indexed Adapter 44	AGAAGACT	CAGTCTGG
Dual Indexed Adapter 45	TAGCTGCC	CAGTCTGG
Dual Indexed Adapter 46	AGCGAATG	CAGTCTGG
Dual Indexed Adapter 47	GTTGGACT	CAGTCTGG
Dual Indexed Adapter 48	AAACCGTC	CAGTCTGG
Dual Indexed Adapter 49	GACCTGTA	TGGCACCT
Dual Indexed Adapter 50	ATGTAACT	TGGCACCT
Dual Indexed Adapter 51	GTTTCAGA	TGGCACCT
Dual Indexed Adapter 52	CACAGGAT	TGGCACCT
Dual Indexed Adapter 53	TCAAAAAG	TGGCACCT
Dual Indexed Adapter 54	CGGTGGTA	TGGCACCT
Dual Indexed Adapter 55	TATGCTGC	TGGCACCT
Dual Indexed Adapter 56	AGAAGACT	TGGCACCT
Dual Indexed Adapter 57	TAGCTGCC	TGGCACCT
Dual Indexed Adapter 58	AGCGAATG	TGGCACCT
Dual Indexed Adapter 59	GTTGGACT	TGGCACCT
Dual Indexed Adapter 60	AAACCGTC	TGGCACCT
Dual Indexed Adapter 61	GACCTGTA	CAAGGTGA
Dual Indexed Adapter 62	ATGTAACT	CAAGGTGA
Dual Indexed Adapter 63	GTTTCAGA	CAAGGTGA
Dual Indexed Adapter 64	CACAGGAT	CAAGGTGA
Dual Indexed Adapter 65	TCAAAAAG	CAAGGTGA
Dual Indexed Adapter 66	CGGTGGTA	CAAGGTGA
Dual Indexed Adapter 67	TATGCTGC	CAAGGTGA
Dual Indexed Adapter 68	AGAAGACT	CAAGGTGA
Dual Indexed Adapter 69	TAGCTGCC	CAAGGTGA
Dual Indexed Adapter 70	AGCGAATG	CAAGGTGA
Dual Indexed Adapter 71	GTTGGACT	CAAGGTGA
Dual Indexed Adapter 72	AAACCGTC	CAAGGTGA
Dual Indexed Adapter 73	GACCTGTA	AAAGATAC
Dual Indexed Adapter 74	ATGTAACT	AAAGATAC
Dual Indexed Adapter 75	GTTTCAGA	AAAGATAC
Dual Indexed Adapter 76	CACAGGAT	AAAGATAC
Dual Indexed Adapter 77	TCAAAAAG	AAAGATAC
Dual Indexed Adapter 78	CGGTGGTA	AAAGATAC
Dual Indexed Adapter 79	TATGCTGC	AAAGATAC
Dual Indexed Adapter 80	AGAAGACT	AAAGATAC
Dual Indexed Adapter 81	TAGCTGCC	AAAGATAC
Dual Indexed Adapter 82	AGCGAATG	AAAGATAC
Dual Indexed Adapter 83	GTTGGACT	AAAGATAC
Dual Indexed Adapter 84	AAACCGTC	AAAGATAC
Dual Indexed Adapter 85	GACCTGTA	TGGAGCTG
Dual Indexed Adapter 86	ATGTAACT	TGGAGCTG
Dual Indexed Adapter 87	GTTTCAGA	TGGAGCTG

Dual Indexed Adapter 88	CACAGGAT	TGGAGCTG
Dual Indexed Adapter 89	TCAAAAAG	TGGAGCTG
Dual Indexed Adapter 90	CGGTGGTA	TGGAGCTG
Dual Indexed Adapter 91	TATGCTGC	TGGAGCTG
Dual Indexed Adapter 92	AGAAGACT	TGGAGCTG
Dual Indexed Adapter 93	TAGCTGCC	TGGAGCTG
Dual Indexed Adapter 94	AGCGAATG	TGGAGCTG
Dual Indexed Adapter 95	GTTGGACT	TGGAGCTG
Dual Indexed Adapter 96	AAACCGTC	TGGAGCTG
Dual Indexed Adapter 97	GACCTGTA	CCAGCATA
Dual Indexed Adapter 98	ATGTAACT	CCAGCATA
Dual Indexed Adapter 99	GTTTCAGA	CCAGCATA
Dual Indexed Adapter 100	CACAGGAT	CCAGCATA
Dual Indexed Adapter 101	TCAAAAAG	CCAGCATA
Dual Indexed Adapter 102	CGGTGGTA	CCAGCATA
Dual Indexed Adapter 103	TATGCTGC	CCAGCATA
Dual Indexed Adapter 104	AGAAGACT	CCAGCATA
Dual Indexed Adapter 105	TAGCTGCC	CCAGCATA
Dual Indexed Adapter 106	AGCGAATG	CCAGCATA
Dual Indexed Adapter 107	GTTGGACT	CCAGCATA
Dual Indexed Adapter 108	AAACCGTC	CCAGCATA
Dual Indexed Adapter 109	GACCTGTA	GTGCTTAT
Dual Indexed Adapter 110	ATGTAACT	GTGCTTAT
Dual Indexed Adapter 111	GTTTCAGA	GTGCTTAT
Dual Indexed Adapter 112	CACAGGAT	GTGCTTAT
Dual Indexed Adapter 113	TCAAAAAG	GTGCTTAT
Dual Indexed Adapter 114	CGGTGGTA	GTGCTTAT
Dual Indexed Adapter 115	TATGCTGC	GTGCTTAT
Dual Indexed Adapter 116	AGAAGACT	GTGCTTAT
Dual Indexed Adapter 117	TAGCTGCC	GTGCTTAT
Dual Indexed Adapter 118	AGCGAATG	GTGCTTAT
Dual Indexed Adapter 119	GTTGGACT	GTGCTTAT
Dual Indexed Adapter 120	AAACCGTC	GTGCTTAT
Dual Indexed Adapter 121	GACCTGTA	ACAGTCTC
Dual Indexed Adapter 122	ATGTAACT	ACAGTCTC
Dual Indexed Adapter 123	GTTTCAGA	ACAGTCTC
Dual Indexed Adapter 124	CACAGGAT	ACAGTCTC
Dual Indexed Adapter 125	TCAAAAAG	ACAGTCTC
Dual Indexed Adapter 126	CGGTGGTA	ACAGTCTC
Dual Indexed Adapter 127	TATGCTGC	ACAGTCTC
Dual Indexed Adapter 128	AGAAGACT	ACAGTCTC
Dual Indexed Adapter 129	TAGCTGCC	ACAGTCTC
Dual Indexed Adapter 130	AGCGAATG	ACAGTCTC
Dual Indexed Adapter 131	GTTGGACT	ACAGTCTC
Dual Indexed Adapter 132	AAACCGTC	ACAGTCTC
Dual Indexed Adapter 133	GACCTGTA	TTTCATAG
Dual Indexed Adapter 134	ATGTAACT	TTTCATAG

Dual Indexed Adapter 135	GTTTCAGA	TTTCATAG
Dual Indexed Adapter 136	CACAGGAT	TTTCATAG
Dual Indexed Adapter 137	TCAAAAAG	TTTCATAG
Dual Indexed Adapter 138	CGGTGGTA	TTTCATAG
Dual Indexed Adapter 139	TATGCTGC	TTTCATAG
Dual Indexed Adapter 140	AGAAGACT	TTTCATAG
Dual Indexed Adapter 141	TAGCTGCC	TTTCATAG
Dual Indexed Adapter 142	AGCGAATG	TTTCATAG
Dual Indexed Adapter 143	GTTGGACT	TTTCATAG
Dual Indexed Adapter 144	AAACCGTC	TTTCATAG
Dual Indexed Adapter 145	GACCTGTA	TTACGGTG
Dual Indexed Adapter 146	ATGTAACT	TTACGGTG
Dual Indexed Adapter 147	GTTTCAGA	TTACGGTG
Dual Indexed Adapter 148	CACAGGAT	TTACGGTG
Dual Indexed Adapter 149	TCAAAAAG	TTACGGTG
Dual Indexed Adapter 150	CGGTGGTA	TTACGGTG
Dual Indexed Adapter 151	TATGCTGC	TTACGGTG
Dual Indexed Adapter 152	AGAAGACT	TTACGGTG
Dual Indexed Adapter 153	TAGCTGCC	TTACGGTG
Dual Indexed Adapter 154	AGCGAATG	TTACGGTG
Dual Indexed Adapter 155	GTTGGACT	TTACGGTG
Dual Indexed Adapter 156	AAACCGTC	TTACGGTG
Dual Indexed Adapter 157	GACCTGTA	AATGCAAA
Dual Indexed Adapter 158	ATGTAACT	AATGCAAA
Dual Indexed Adapter 159	GTTTCAGA	AATGCAAA
Dual Indexed Adapter 160	CACAGGAT	AATGCAAA
Dual Indexed Adapter 161	TCAAAAAG	AATGCAAA
Dual Indexed Adapter 162	CGGTGGTA	AATGCAAA
Dual Indexed Adapter 163	TATGCTGC	AATGCAAA
Dual Indexed Adapter 164	AGAAGACT	AATGCAAA
Dual Indexed Adapter 165	TAGCTGCC	AATGCAAA
Dual Indexed Adapter 166	AGCGAATG	AATGCAAA
Dual Indexed Adapter 167	GTTGGACT	AATGCAAA
Dual Indexed Adapter 168	AAACCGTC	AATGCAAA
Dual Indexed Adapter 169	GACCTGTA	AAGAAATC
Dual Indexed Adapter 170	ATGTAACT	AAGAAATC
Dual Indexed Adapter 171	GTTTCAGA	AAGAAATC
Dual Indexed Adapter 172	CACAGGAT	AAGAAATC
Dual Indexed Adapter 173	TCAAAAAG	AAGAAATC
Dual Indexed Adapter 174	CGGTGGTA	AAGAAATC
Dual Indexed Adapter 175	TATGCTGC	AAGAAATC
Dual Indexed Adapter 176	AGAAGACT	AAGAAATC
Dual Indexed Adapter 177	TAGCTGCC	AAGAAATC
Dual Indexed Adapter 178	AGCGAATG	AAGAAATC
Dual Indexed Adapter 179	GTTGGACT	AAGAAATC
Dual Indexed Adapter 180	AAACCGTC	AAGAAATC
Dual Indexed Adapter 181	GACCTGTA	TGCTTTAT

Dual Indexed Adapter 182	ATGTAACT	TGCTTTAT
Dual Indexed Adapter 183	GTTTCAGA	TGCTTTAT
Dual Indexed Adapter 184	CACAGGAT	TGCTTTAT
Dual Indexed Adapter 185	TCAAAAAG	TGCTTTAT
Dual Indexed Adapter 186	CGGTGGTA	TGCTTTAT
Dual Indexed Adapter 187	TATGCTGC	TGCTTTAT
Dual Indexed Adapter 188	AGAAGACT	TGCTTTAT
Dual Indexed Adapter 189	TAGCTGCC	TGCTTTAT
Dual Indexed Adapter 190	AGCGAATG	TGCTTTAT
Dual Indexed Adapter 191	GTTGGACT	TGCTTTAT
Dual Indexed Adapter 192	AAACCGTC	TGCTTTAT

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