Stock Primers Universales

Humanizing Genomics macrogen CHILE

No.	Primer Name	Sequence	Length (bp)
1	Bluescript_SK	CGCTCTAGAACTAGTGGATC	20
2	Bluescript_KS	TCGAGGTCGACGGTATC	17
3	KAN2-FP	ACCTACAACAAAGCTCTCATCAACC	25
4	KAN2-RP	GCAATGTAACATCAGAGATTTTGAG	25
5	pBacPAC-RP	GTCTGTAAATCAACAACGC	19
6	pBAD-FP	ATGCCATAGCATTTTATCC	20
7	pDONOR-FP	TAACGCTAGCATGGATCTC	19
8	pEGFP_N	CCGTCCAGCTCGACCAG	17
9	pEGFP-FP	TTTAGTGAACCGTCAGATC	19
10	pEGFP-RP	AACAGCTCCTCGCCTTG	18
11	pESP-RP	TCCAAAAGAAGTCGAGTGG	19
12	pET-24a	GGGTTATGCTAGTTATTGCTCAG	23
13	pET-RP	CTAGTTATTGCTCAGCGG	18
14	pMalE	TACGACTGTCGATGAAGC	18
15	pREP-fwd	GCTCGATACAATAAACGCC	19
16	35S-A	AAGGGTCTTGCGAAGGATAG	20
17	35S-B	AGTGGAAAAGGAAGGTGGCT	20
18	AD_Reverse	AGATGGTGCACGATGCACAG	20
19	a-Factor	TACTATTGCCAGCATTGCTGC	21
20	CYC1_Reverse	GCGTGAATGTAAGCGTGAC	19
21	DsRed1-C	AGCTGGACATCACCTCCCACAACG	24
22	DsRed1-N	GTACTGGAACTGGGGGGACAG	21
23	EBV-RP	GTGGTTTGTCCAAACTCATC	20
24	EGFP-C	CATGGTCCTGCTGGAGTTCGTG	22
25	EGFP-N	CGTCGCCGTCCAGCTCGACCAG	22
26	U-19mer_Primer	GTTTTCCCAGTCACGACGT	19
27	T7 EEV	ATGTCGTAATAACCCCGCCCCG	22
28	pFastBac_Forward	GGATTATTCATACCGTCCCA	20
29	pFastBac_Reverse	CAAATGTGGTATGGCTGATT	20
30	AOX1_Forward	GACTGGTTCCAATTGACAAGC	21
31	AOX1_Reverse	GCAAATGGCATTCTGACATCC	21
32	STag_18mer_Primer	GAACGCCAGCACATGGAC	18
33	MT_Forward	CATCTCAGTGCAACTAAA	18
34	QE_Promoter	CCGAAAAGTGCCACCTG	17
35	pRH_Forward	CTGTCTCTATACTCCCCTATAG	22
36	pRH_Reverse	CAAAATTCAATAGTTACTATCGC	23
37	pTrcHis_Forward	GAGGTATATATTAATGTATCG	21
38	pJET1.2F	CGACTCACTATAGGGAGAGCGGC	23
39	pJET1.2R	AAGAACATCGATTTTCCATGGCAG	24
40	SV40-pArev	CCTCTACAAATGTGGTATGG	20
41	SV40-Promoter	GCCCCTAACTCCGCCCATCC	20
42	SP6	ATTTAGGTGACACTATAG	18
43	T3	ATTAACCCTCACTAAAG	17
44	T7	AATACGACTCACTATAG	17
45	T7terminator	GCTAGTTATTGCTCAGCGG	19
46	T7promoter	TAATACGACTCACTATAGGG	20
47	M13-FP	TGTAAAACGACGGCCAGT	18

48	M13F-pUC(-40)	GTTTTCCCAGTCACGAC	17
49	M13R-pUC(-40)	CAGGAAACAGCTATGAC	17
50	M13F	GTAAAACGACGGCCAGT	17
51	M13R	GCGGATAACAATTTCACACAGG	22
52	pGEX5	GGCAAGCCACGTTTGGTG	18
53	pGEX3	GGAGCTGCATGTGTCAGAGG	20
54	BGH-R	TAGAAGGCACAGTCGAGG	18
55	CMV-F	CGCAAATGGGCGGTAGGCGTG	21
56	RVprimer3	CTAGCAAAATAGGCTGTCCC	20
57	RVprimer4	GACGATAGTCATGCCCCGCG	20
58	GLprimer1	TGTATCTTATGGTACTGTAACTG	23
59	GLprimer2	CTTTATGTTTTTGGCGTCTTCCA	23
60	GAL1_Forward	AATATACCTCTATACTTTAACGTC	24
61	Gal4AD	TACCACTACAATGGATG	17
62	pQE-F	CCCGAAAAGTGCCACCTG	18
63	pQE-R	GTTCTGAGGTCATTACTGG	19
64	pBAD-F	ATGCCATAGCATTTTTATCCA	21
65	pBAD-R	GATTTAATCTGTATCAGG	18
66	EGFP-CF	AGCACCCAGTCCGCCCTGAGC	21
67	EGFP-CR	CGTCCATGCCGAGAGTG	17
68	EGFP-NR	CGTCGCCGTCCAGCTC	16
69	DuetDown1	GATTATGCGGCCGTGTACAA	21
70	DuetUP2	TTGTACACGGCCGCATAATC	20
71	pET-upstream	ATGCGTCCGGCGTAGAGG	18
72	LCO1490	GGTCAACAAATCATAAAGATATTGG	25
73	HCO2198	TAAACTTCAGGGTGACCAAAAAATCA	26
74	ITS1	TCCGTAGGTGAACCTGCGG	19
75	ITS2	GCTGCGTTCTTCATCGATGC	20
76	ITS3	GCATCGATGAAGAACGCAGC	20
77	ITS4	TCCTCCGCTTATTGATATGC	20
78	ITS5	GGAAGTAAAAGTCGTAACAAGG	22
79	27F	AGAGTTTGATCMTGGCTCAG	20
80	1492R	TACGGYTACCTTGTTACGACTT	22
81	518F	CCAGCAGCCGCGGTAATACG	20
82	800R	TACCAGGGTATCTAATCC	18
83	785F	GGATTAGATACCCTGGTA	18
84	907R	CCGTCAATTCMTTTRAGTTT	20
85	1100R	GGGTTGCGCTCGTTG	15
86	337F	GACTCCTACGGGAGGCWGCAG	21
87	NS1	GTAGTCATATGCTTGTCTC	19
88	NS8	TCCGCAGGTTCACCTACGGA	20
89	NS24	AAACCTTGTTACGACTTTTA	20
90	LR0R	ACCCGCTGAACTTAAGC	17
91	LR7	TACTACCACCAAGATCT	17
92	Alphafo r	CATTTTCCAACAGCACA	17
93	SV40-pAR	GAAATTTGTGATGCTATTGC	29
94	pE-C-R	CCTCACAAATGTGTATGG	29
95	U6	CAGTGCAGGGGAAAGAATAGTAGAC	25
96	RAM14F	GTTGGATTATTTTAACCAATGCAGAT	25