



微信公众号



联系我们

质粒名称	原核抗性	正向引物	引物序列	反向引物	引物序列
pGATD7-53	A	T7	TAATACGACTCACTATAGGGC	3AD	AGATGGTGCACGATGCACAG
p53-pHIS2	K	M13F	TGTAACGACGACGGCCAGT	PHis2-R	CTTTGCCTTCGTTTATCTTG
p53-ABAi	A	PABAi-F	GTTCTTCCTTCTGTTCGGAG	PABAi-R	GACCTAATGTATAAGGAAAG
pGADT7	A	T7	TAATACGACTCACTATAGGGC	3AD	AGATGGTGCACGATGCACAG
pGADT7-VP16	A	T7	TAATACGACTCACTATAGGGC	VP16-seq-R	CCATCGCCACGTCCTCG
pHIS2	K	M13F	TGTAACGACGACGGCCAGT	PHis2-R	CTTTGCCTTCGTTTATCTTG
pABAi	A	PABAi-F	GTTCTTCCTTCTGTTCGGAG	PABAi-R	GACCTAATGTATAAGGAAAG
pGAD424	A				
pHISi	A				
pGADT7-T	A	T7	TAATACGACTCACTATAGGGC	3AD	AGATGGTGCACGATGCACAG
pGBKT7-53	K	T7	TAATACGACTCACTATAGGGC	3BD	TAAGAGTCACTTTAAAATTTGTATAC
pGADT7	A	T7	TAATACGACTCACTATAGGGC	3AD	AGATGGTGCACGATGCACAG
pGBKT7	K	T7	TAATACGACTCACTATAGGGC	3BD	TAAGAGTCACTTTAAAATTTGTATAC

pGADT7	A	T7	TAATACGACTCACTATAGGGC	3AD	AGATGGTGCACGATGCACAG
pBridge	A	Bridge-1F	TCATCGGAAGAGAGTAGT	Bridge-2F	TGCCTGACTATGCCAGCCTG
pNubG-Fe65	A				
pTSU2-APP	K				
pOstI-NubI	A				
pPR3-N	A	pPR3-N F	GTCGAAAATTCAAGACAAGG	pPR3-N R	AAGCGTGACATAACTAATTAC
pPR3-suc	A				
pPR3-STE	A				
pDHB1	K	pDHB1F	tctgcacaatatttcaagct	pDHB1R	cggcaaatcaatctttg
pBT3-N	K	PBT3-N-F	CAGAAGGAGTCCACCTTAC	PBT3-N-R	AAGCGTGACATAACTAATTAC
pBT3-suc	K	PBT3-F	ATACACACACTAATCTAG	PBT3-R	TGTTGATCTGGAGGGATC
pBT3-STE	K	PBT3-F	ATACACACACTAATCTAG	PBT3-R	TGTTGATCTGGAGGGATC
puc-2*35S-eGFP	A			pEGFP-N3	CGTCGCCGTCCAGCTCGACCAG
PBI221-35S-GFP	A	35S	GACGCACAATCCCACCTATCC	pEGFP-N3	CGTCGCCGTCCAGCTCGACCAG
HBT95	A	35S	GACGCACAATCCCACCTATCC	pEGFP-N3	CGTCGCCGTCCAGCTCGACCAG
PUC-35S-eGFP	A	35S	GACGCACAATCCCACCTATCC	pEGFP-N3	CGTCGCCGTCCAGCTCGACCAG
PUC-35S-mCherry	A	35S	GACGCACAATCCCACCTATCC	1300-Cherry-R	tgaagcgeatgaactccttg
PUC-35S-eYFP	A	35S	GACGCACAATCCCACCTATCC	pEGFP-N3	CGTCGCCGTCCAGCTCGACCAG
PUC-35S-RFP	A	35S	GACGCACAATCCCACCTATCC	1300-RFP-R	GCATGAACTCGGTGATGAC
PUC-35S-CFP	A	35S	GACGCACAATCCCACCTATCC	pEGFP-N3	CGTCGCCGTCCAGCTCGACCAG
pCAMBIA1300-35S-eGFP	K			pEGFP-N3	CGTCGCCGTCCAGCTCGACCAG
pCAMBIA1300-35S-RFP	K			1300-RFP-R	GCATGAACTCGGTGATGAC
pCAMBIA1300-35S-eYFP	K			pEGFP-N3	CGTCGCCGTCCAGCTCGACCAG
pCAMBIA1300-35S-mCherry	K			1300-Cherry-R	tgaagcgeatgaactccttg
pCAMBIA1300-35S-CFP	K			pEGFP-N3	CGTCGCCGTCCAGCTCGACCAG

bZIP63-nYFP	K				
bZIP63-cYFP	K				
pSPYNE-35S-kan	K	35S	GACGCACAATCCCCTACTATCC	pEGFP-N3	CGTCGCCGTCCAGCTCGACCAG
pSPYCE-35S-kan	K	35S	GACGCACAATCCCCTACTATCC	CYFP-R	ggatcttgaagttcaccttg
pSPYNE-35S-855	K	855-F	CATCAAGGTGAACTTCAAG	M13F	ACTGGCCGTCTGTTTTAC
bZIP63-nYFP	A				
bZIP63-cYFP	A				
pSPYNE-35S-amp	A	35S	GACGCACAATCCCCTACTATCC	pEGFP-N3	CGTCGCCGTCCAGCTCGACCAG
pSPYCE-35S-amp	A	35S	GACGCACAATCCCCTACTATCC	CYFP-R	ggatcttgaagttcaccttg
bZIP63-nluc	K				
bZIP63-cluc	K				
pCAMBIA1300-nLUC	K	35S	GACGCACAATCCCCTACTATCC	771-R	ggcgtttcacctccgccag
pCAMBIA1300-cLUC	K	772-F	tggacgaagtaccgaaagg	772-R	CATGTTTCCAATGCCATA
pCAMBIA1300-35S-3FLAG	K			1300-ter-R	gcaatgaaactgatgcattg
pCAMBIA1300-35S-Myc	K			1300-ter-R	
pCAMBIA1300-35S-eGFP	K			pEGFP-N3	CGTCGCCGTCCAGCTCGACCAG
PUC-35S-3*FLAG	A	35S	GACGCACAATCCCCTACTATCC		
PUC-35S-Myc	A	35S	GACGCACAATCCCCTACTATCC		
PUC-35S-eGFP	A	35S	GACGCACAATCCCCTACTATCC	pEGFP-N3	
pGreenII 0800-luc-35S	K	M13F	TGTAAAACGACGGCCAGT	GLp2	CTTTATGTTTTTTGGCGTCTTCCA
pGreenII 0800 min35S-luc	K	M13F	TGTAAAACGACGGCCAGT	GLp2	CTTTATGTTTTTTGGCGTCTTCCA
pGreenII 0800-luc	K	M13F	TGTAAAACGACGGCCAGT	GLp2	CTTTATGTTTTTTGGCGTCTTCCA
pGreenII 62-SK	K	62-SK-F	GAAGTCATTTTCAATTTGGAGAG	62-SK-R	GATTCAGCGTACCGAATTG
62-GFP	K				
pGreenII 0800-miRNA	K	0800-miRNA-F	GAAGTACCGAAAGGTCTTACC		

pCAMBIA1300-35S-X	K	P131B(MCS 2 正向)	CCACTTTTCTTAGACAATG	P131A(MCS1 反 向)	TAATCATCGCAAGACCGG
PUC-miniP35S-luc	A				
PUC-min35S-LUC	A	M13F	TGTAACACGACGGCCAGT	GLp2	CTTTATGTTTTTGGCGTCTTCCA
PUC-35S	A	35S	GACGCACAATCCCCTATCC		
PUC-35S-RLuc	A				
PUC-35S-GAL4	A	GAL4-F	CATCATCGGAAGAGAGTAG	M13F	ACTGGCCGTCGTTTTAC
PUC-GAL4-VP16	A	GAL4-F	CATCATCGGAAGAGAGTAG	VP16-seq-R	CCATCGCCACGTCCTCG
PUC-UAS+min35S-luc	A				
PUC-35S-RLuc	A				
PRL-1	A				
pGreenII 62-SK-GAL4	K	GAL4-F	CATCATCGGAAGAGAGTAG	62-SK-R	GATTCAGCGTACCGAATTG
pGreenII 62-SK-GAL4- VP16	K	GAL4-F	CATCATCGGAAGAGAGTAG	VP16-seq-R	CCATCGCCACGTCCTCG
pGreenII 0800-luc-5*UAS					
pGBKT7	K	T7	TAATACGACTCACTATAGGGC	3BD	TAAGAGTCACTTTAAAATTTGTATA C
pGBKT7-VP16	K	T7	TAATACGACTCACTATAGGGC	VP16-seq-R	CCATCGCCACGTCCTCG
pCAMBIA1381Z-35S	K	1381-seq-F	GTGGAATTGTGAGCGGATAAC	1381-seq-R	GCGATTAAGTTGGGTAACGC
pCAMBIA1381Z	K	1381-seq-F	GTGGAATTGTGAGCGGATAAC	1381-seq-R	GCGATTAAGTTGGGTAACGC
pCAMBIA1391	K				
pTRV2	K	TRV2-F	acgatgagctttattattac	TRV2-R	tgaacctaaaacttcagac
TRV2-GFP	K	TRV2-F	acgatgagctttattattac	TRV2-R	tgaacctaaaacttcagac
PTCK303	K				
pCAMBIA1300-35S-X	K	P131B(MCS 2 正向)	CCACTTTTCTTAGACAATG	P131A(MCS1 反 向)	TAATCATCGCAAGACCGG
pCAMBIA1301-ubi	K	1301-UF	CGAATCTCAAGCAATCAAGCAT		

pCAMBIA1301-ubi-eGFP	K	1301-UF	CGAATCTCAAGCAATCAAGCAT	pEGFP-N3	CGTCGCCGTCCAGCTCGACCAG
pCAMBIA1301-ubi-Flag	K	1301-UF	CGAATCTCAAGCAATCAAGCAT		
pCAMBIA1301	K	M13R	CAGGAAACAGCTATGACC	PBI121-GUS-R	CGCGATCCAGACTGAATGC
pCAMBIA1302	K			mGFP-R	tgtgccattaacatcac
pCAMBIA1302-35S	K			1300-ter-R	gcaatgaaactgatgcattg
pCAMBIA1300	K	M13F	TGTAACGACGGCCAGT		M13R
PCAMBIA1300-35S	K			1300-ter-R	gcaatgaaactgatgcattg
pCAMBIA1300-35S-3FLAG	K			1300-ter-R	gcaatgaaactgatgcattg
pCAMBIA1300-35S-GUS	K				
pCAMBIA1300-35S-LUC	K				
pCAMBIA1300-RUBY	K				
pCAMBIA2301	K				
pCAMBIA2301-35S-E9	K			1300-ter-R	gcaatgaaactgatgcattg
pCAMBIA2301-35S-NOS	K			M13R	CAGGAAACAGCTATGACC
PBI101	K				
PRI101	K	35S	GACGCACAATCCCCTATCC	M13R	CAGGAAACAGCTATGACC
PBI121	K	35S	GACGCACAATCCCCTATCC	PBI121-GUS-R	CGCGATCCAGACTGAATGC
PBI121-3*FLAG	K	35S	GACGCACAATCCCCTATCC	PBI121-GUS-R	CGCGATCCAGACTGAATGC
PBI121-GFP	K				
PBI121-DsRed	K				
PBI121-mCherry	K				
PCAMBIA 3300 35S GUS	K			NOS-R	GGCAACAGGATTCAATCTT
pCAMBIA 3301 UBI	K			NOS-R	GGCAACAGGATTCAATCTT
pColdI	A	pColdI-F	ACGCCATATCGCCGAAAGG	pColdI-R	GGCAGGGATCTTAGATTCTG
pColdI-strep II	A	pColdI-F	ACGCCATATCGCCGAAAGG	pColdI-R	GGCAGGGATCTTAGATTCTG

pColdI-SUMO	A	SUMO-F	cagaccctgaagattg	pColdI-R	GGCAGGGATCTTAGATTCTG
pColdI-GST	A	pGEX5'	GGGCTGGCAAGCCACGTTTGGT G	pColdI-R	GGCAGGGATCTTAGATTCTG
pColdI-ProS2	A	ProS2-F	cggtgcagccgaggtccg	pColdI-R	GGCAGGGATCTTAGATTCTG
pET11a	A	T7	TAATACGACTCACTATAGGG	T7-ter	GCTAGTTATTGCTCAGCGG
pET28a	K	T7	TAATACGACTCACTATAGGG	T7-ter	GCTAGTTATTGCTCAGCGG
pET30a	K	T7	TAATACGACTCACTATAGGG	T7-ter	GCTAGTTATTGCTCAGCGG
pET32a	A	S-Tag-F	ctgctgctaaattcgaac	T7-ter	GCTAGTTATTGCTCAGCGG
pET28a-SUMO	K	SUMO-F	cagaccctgaagattg	T7-ter	GCTAGTTATTGCTCAGCGG
pET42a	K	S-Tag-F	ctgctgctaaattcgaac	T7-ter	GCTAGTTATTGCTCAGCGG
pET-twin-strepII	K	T7	TAATACGACTCACTATAGGG	T7-ter	GCTAGTTATTGCTCAGCGG
pGEX-6P-1	A	pGEX5'	GGGCTGGCAAGCCACGTTTGGT G	pGEX3'	CCGGGAGCTGCATGTGTCAGAGG
pGEX-4T-1	A	pGEX5'	GGGCTGGCAAGCCACGTTTGGT G	pGEX3'	CCGGGAGCTGCATGTGTCAGAGG
pmal-c2x	A	MBP-F	gatgaagcctgaaagacgcgcag	pBad-R	gatttaatctgtatcagg