

OLIGONUCLEÓTIDOS DISPONIBLES

Estos primers podrán solicitarse de forma gratuita para la secuenciación de sus muestras.

OLIGONUCLEÓTIDO	SECUENCIA										Nº NUC.			
T3	5'	AAT	TAA	CCC	TCA	CTA	AAG	GG			3'	20		
T7	5'	TAA	TAC	GAC	TCA	CTA	TAG	GG			3'	20		
SP6	5'	GAT	TTA	GGT	GAC	ACT	ATA	G			3'	19		
M13/PUC REVERSE PRIMER	5'	CAG	GAA	ACA	GCT	ATG	AC				3'	17		
M13 (-20)FORWARD PRIMER	5'	GTA	AAA	CGA	CGG	CCA	GT				3'	17		
REVERSE (-48)	5'	AGC	GGA	TAA	CAA	TTT	CAC	ACA	GGA		3'	24		
M13/PUC FORWARD (-40)	5'	GTT	TTC	CCA	GTC	ACG	AC				3'	17		
SK (17 MER)	5'	TCT	AGA	ACT	AGT	GGA	TC				3'	17		
KS (17 MER)	5'	CGA	GGT	CGA	CGG	TAT	CG				3'	17		
LAMBDA GT 11 FORWARD	5'	GGT	GGC	GAC	GAC	TCC	TGG	AGC	CCG		3'	24		
LAMBDA GT 11 REVERSE	5'	TTG	ACA	CCA	GAC	CAA	CTG	GTA	ATG		3'	24		
LAMBDA GT 10 FORWARD	5'	AGC	AAG	TTC	AGC	CTG	GTT	AAG			3'	21		
LAMBDA GT 10 REVERSE	5'	CTT	ATG	AGT	ATT	TCT	TCC	AGG	GTA		3'	24		
PGEX 5'	5'	GGG	CTG	GCA	AGC	CAC	GTT	TGG	TG		3'	23		
PGEX 3'	5'	CCG	GGA	GCT	GCA	TGT	GTC	AGA	GG		3'	23		
PMAL E	5'	GGT	CGT	CAG	ACT	GTC	GAT	GAA	GCC		3'	24		
GL PRIMER 2	5'	CTT	TAT	GTT	TTT	GGC	GTC	TTC	CA		3'	23		
EGFP-N	5'	CGT	CGC	CGT	CCA	GCT	CGA	CCA	G		3'	22		
EGFP-C	5'	ATG	GTC	CTG	CTG	GAG	TTC	GT			3'	20		
GFP-N	5'	CAT	CAC	CAT	CTA	ATT	CAA	CAA	G		3'	22		
GFP-C	5'	GGT	CCT	TCT	TGA	GTT	TGT	AAC	AG		3'	22		
GL1	5'	TGT	ATC	TTA	TGG	TAC	TGT	AAC	TG		3'	23		
PSG-5	5'	GTG	AGC	GAG	GAA	GCG	GAA	GAG			3'	21		
LUC	5'	GAG	GAT	AGA	ATG	GCG	CCG	GGC	CTT	TCT	TTA	TGT	3'	33
BGH	5'	TAG	AAG	GCA	CAG	TCG	AGG						3'	18
DSRED1-C	5'	AGC	TGG	ACA	TCA	CCT	CCC	ACA	ACG				3'	24
DSRED1-N	5'	GTA	CTG	GAA	CTG	GGG	GGA	CAG					3'	21
RV PRIMER 3	5'	CTA	GCA	AAA	TAG	GCT	GTC	CC					3'	20
CMV FORWARD	5'	CGC	AAA	TGG	GCG	GTA	GGC	GTG					3'	21
← NEO-F →	5'	CGT	TGG	CTA	CCC	GTG	ATA	TT					3'	20
← NEO-R →	5'	GCC	CAG	TCA	TAG	CCG	AAT	AG					3'	20

→ NEO-PCR-F ←	5'	TAT	TCC	AGA	AGT	AGT	GAG	GAG	GC	3'	23
→ NEO-PCR-R ←	5'	AGC	AAT	ATC	ACG	GGT	AGC	CAA	CG	3'	23

SERVICIO DE GENÓMICA DEL IIBm (SQP).

ELABORADO POR: Gemma Rodríguez-Tarduchy. Responsable del SQP. FECHA:06/05/10. REV:01 (24.04.18)

GENOMICA IIBm