Table 4: Summary for IGH primer mix

Reagent Source	Mix	L/L1		L/L2		L/L3	
		R	G	R	G	R	G
BIOMED-2	A	7	1		8	8	
	B	7	2		9	9	
	C	3	5		8	8	
	D	2			2		2
	E		3		3		3
IVS	FR 1	5			5	2	3
	FR 2	2	3		6	2	3
	FR 3	5	1		6	5	1
HOMEBREW	FR 1	1	1		2	1	1
	FR 2	1	9		10	3	7
	FR 3	10	4		14	14	

Table 5: Summary for IGK primer mix

Reagent Source	Mix	L/L1		L/L2		L/L3		
		R	G	R	G	R	G	NI*
BIOMED-2	A	7	1		8	7		1
	B		8		8	7		1
HOMEBREW	A	4			4	4		
	B		4		4	4		

*Not indicated

Table 6: Summary for TRG primer mix

Reagent Source	Mix	L/L1			L/L2		L/L3	
		R	G	I*	R	G	R	G
BIOMED-2	A	1	5		5	1	1	5
	B		6			6		6
IVS	Mix 1		4		4			4
	Mix 2		4		3	1		4
HOMEBREW	V1-8		8		8			8
	V9		7			7		7
	V10	1	2	1	3	1		4
	V11		6		1	5		6
	V10,11		1		1			1
	Mix 1[1)]		4		4			4
	Mix 2[1)]		4		3	1		4
	A[2)]		2		2			2
	B[2)]		2		2			2
	Vg101+Jg11					1		
	Vg101+JP11					1		
	Vg11+Jg11				1			
	Vg11+JP11					1		

*Indeterminate

[1)] Presumably IVS, but was not specified

[2)] Presumably Biomed-2, but was not specified

Table 7: Summary for TRB primer mix

Reagent Source	Mix	L/L1		L/L2		L/L3	
		R	G	R	G	R	G
BIOMED-2	A		6	6		1	5
	B	1	5		6	1	5
	C	6			6	1	5
HOMEBREW	A		2	2			2
	B		2		2		2