

CLF

<i>C. lupini</i> RB221	CCCGAGAGG	CTCCAGTAT	CCTAGAACAG	CT-----	-----	-----CCCCAGG	TACCCAGAA	CACGT-AGAC	CAGGTACCOCT
<i>C. lupini</i> RB173	CCCGAGAGG	CTCCAGTAT	CCTAGAACAG	CT-----	-----	-----CCCCAGG	TACCCAGAA	CACGT-AGAC	CAGGTACCOCT
<i>C. tamarilloi</i> RB018	CCCAAGACCG	CCCCAGGTAC	CCTAGAGCAG	ACG-----	-----	-----CCCCAGG	TACCCAGAA	CACGT-AGAC	CAGGTACCOCT
<i>C. nymphaeae</i> RB190	CCCAAGACCG	CCCCAGGTAC	CCTAGAGCAG	GTGTCGCCAG	CCGCCCAAGA	CCGCCCCAGG	TACCCAGAA	CAGGT-ACAC	CAGGTACCOCT
<i>C. costaricensis</i> RB184	CCCGAGAGG	CCCCAGGTAC	CCTAGAACAG	ACG-----	-----	-----CCCCAGG	TACCCAGAA	CAGGT-CC-C	CAGGTACCOCT
<i>C. abscissum</i> RB197	TAGAACAGCT	CACCAGGTAC	CCTAGAGCAG	GTGCCGCCAG	CTCCCAAGA	CCGCCCCAGG	TACCCAGAG	CAGGTGCTGC	CAGGTACCOCT
<i>C. simmondsii</i> RB179	TAGAGCAAGT	CCCCAGGTAC	CCTAGAGCAG	GCACGCCAAA	CACCCCAAGG	CCGCCCCAGG	TACCCAGAA	CAGGT-ACAC	TAGGTACCOCT

<i>C. lupini</i> RB221	AGAGCAAGCG	CTATAAGGGC	CCTAGGGCOG	GCCTAAATAG	CTTAAAGCGA	AGC-----	---CCTA-GG	CATTATAAAA	AGCGGTCCGA
<i>C. lupini</i> RB173	AGAGCAAGCG	CTATAAGGGC	CCTAGGGCOG	GCCTAAATAG	CTTAAAGCGA	AGC-----	---CCTA-GG	TATTATAAAA	AGCGGTCCGA
<i>C. tamarilloi</i> RB018	AGAGCAAGCG	CTATAAGGGC	CCTAGGGCOG	GCCTAAATAG	CTTAAAGCGA	AGC-----	---CCTA-GG	TATTATAAAA	AGCGGTCCGA
<i>C. nymphaeae</i> RB190	AGAGCAAGCG	CTATAAGGGC	CCTAGGGCOG	GCCTAAATAG	CTTAAAGCGA	AGC-----	---CCTA-GG	TATTATAAAA	AGCGGTCCGA
<i>C. costaricensis</i> RB184	AGAGCAAGCG	CTATAAGGGC	CCTAGGGCOG	GCCTAAATAG	CTTAAAGCGA	AGC-----	---CCTA-GG	TATTATAAAA	AGCGGTCCGA
<i>C. abscissum</i> RB197	AGAGCAAGCG	CTATAAGGGC	CCTAGGGCOG	GCCTAAATAG	CTTAAAGCGA	AGC-----	---CCTA-GG	TATTATAAAA	AGCGGTCCGA
<i>C. simmondsii</i> RB179	AGAGCAAGCG	CTATAAGGGC	CCTAGGGCOG	GCCTAAATAG	CTTAAAGCGA	AGC-----	---CCTA-GG	TATTATAAAA	AGCGGTCCGA

<i>C. lupini</i> RB221	GGGCCTAGGT	ACCCCTAGAAG	AGAACTTGGT	AAGAATAAAT	AAGATTATTC	GGGAAATAAA	AACCTGAAC	CGTACTGAGT	ATGAGGTAAAT
<i>C. lupini</i> RB173	GGGCCTAGGT	ACCCCTAGAAG	AGAACTTGGT	AAGAATAAAT	AAGATTATTC	GGGAAATAAA	AACCTGAAC	CGTACTGAGT	ATGAGGTAAAT
<i>C. tamarilloi</i> RB018	GGGCCTAGGT	ACCCCTAGAAG	AGAACTTGGT	AAGAATAAAT	AAGATTATTC	GGGAAATAAA	AACCTGAAC	CGTACTGAGT	ATGAGGTAAAT
<i>C. nymphaeae</i> RB190	GGGCCTAGGT	ACCCCTAGAAG	AGAACTTGGT	AAGAATAAAT	AAGATTATTC	GGGAAATAAA	AACCTGAAC	CGTACTGAGT	ATGAGGTAAAT
<i>C. costaricensis</i> RB184	GGGCCTAGGT	ACCCCTAGAAG	AGAACTTGGT	AAGAATAAAT	AAGATTATTC	GGGAAATAAA	AACCTGAAC	CGTACTGAGT	ATGAGGTAAAT
<i>C. abscissum</i> RB197	GGGCCTAGGT	ACCCCTAGAAG	AGAACTTGGT	AAGAATAAAT	AAGATTATTC	GGGAAATAAA	AACCTGAAC	CGTACTGAGT	ATGAGGTAAAT
<i>C. simmondsii</i> RB179	GGGCCTAGGT	ACCCCTAGAAG	AGAACTTGGT	AAGAATAAAT	AAGATTATTC	GGGAAATAAA	AACCTGAAC	CGTACTGAGT	ATGAGGTAAAT

<i>C. lupini</i> RB221	ACGTCGATTT	TAACCTGGAA	TGGTTGTAGA	AGATAAGTAC	GTTTATACCT	TTCTAGGGTA	CGAAAAACGG	AATTTAATAA	TAAAAAGCTA
<i>C. lupini</i> RB173	ACGTCGATTT	TAACCTGGAA	TGGTTGTAGA	AGATAAGTAC	GTTTATACCT	TTCTAGGGTA	CGAAAAACGG	AATTTAATAA	TAAAAAGCTA
<i>C. tamarilloi</i> RB018	ACGTCGATTT	TAACCTGGAA	TGGTTGTAGA	AGATAAGTAC	GTTTATACCT	TTCTAGGGTA	CGAAAAACGG	AATTTAATAA	TAAAAAGCTA
<i>C. nymphaeae</i> RB190	ACGTCGATTT	TAACCTGGAA	TGGTTGTAGA	AGATAAGTAC	GTTTATACCT	TTCTAGGGTA	CGAAAAACGG	AATTTAATAA	TAAAAAGCTA
<i>C. costaricensis</i> RB184	ACGTCGATTT	TAACCTGGAA	TGGTTGTAGA	AGATAAGTAC	GTTTATACCT	TTCTAGGGTA	CGAAAAACGG	AATTTAATAA	TAAAAAGCTA
<i>C. abscissum</i> RB197	ACGTCGATTT	TAACCTGGAA	TGGTTGTAGA	AGATAAGTAC	GTTTATACCT	TTCTAGGGTA	CGAAAAACGG	AATTTAATAA	TAAAAAGCTA
<i>C. simmondsii</i> RB179	ACGTCGATTT	TAACCTGGAA	TGGTTGTAGA	AGATAAGTAC	GTTTATACCT	TTCTAGGGTA	CGAAAAACGG	AATTTAATAA	TAAAAAGCTA

<i>C. lupini</i> RB221	GGTAGAGCGT	TCTTAATTAG	ATAGGGGAGT	TTTATTTTTT	ATATATTATA	GTACTACGCT	TTATAAGAAC	TTTATAATAC	AAGAGTATGA
<i>C. lupini</i> RB173	GGTAGAGCGT	TCTTAATTAG	ATAGGGGAGT	TTTATTTTTT	ATATATTATA	GTACTACGCT	TTATAAGAAC	TTTATAATAC	AAGAGTATGA
<i>C. tamarilloi</i> RB018	GATAGAGCGT	TCTTTGTTAG	ATAGGGGAGT	TTTATTTTTT	ATATATTATA	GTACTACGCT	TTATAAGAAC	TTTATAATAC	AAGAGTATGA
<i>C. nymphaeae</i> RB190	ATGTTGATCT	TGACTTGGAG	TAAGTACAGT	TTTATTTTTT	ATATATTATA	GTACTACGCT	TTATAAGAAC	TTTATAATAC	AAGAGTATGA
<i>C. costaricensis</i> RB184	GGTAGAGCGT	TCTTTGTTAG	ATAGGGGAGT	TTTATTTTTT	ATATATTATA	GTACTACGCT	TTATAAGAAC	TTTATAATAC	AAGAGTATGA
<i>C. abscissum</i> RB197	GGTAGAGCGT	TCTTTGTTAG	ATAGGGGAGT	TTTATTTTTT	ATATATTATA	GTACTACGCT	TTATAAGAAC	TTTATAATAC	AAGAGTATGA
<i>C. simmondsii</i> RB179	GATGAGCGT	TTTATAATAG	ATGGGGGAGT	TTTATTTTTT	ATATATTATA	GTACTACGCT	TTATAAGAAC	TTTATAATAC	AAGAGTATGA

<i>C. lupini</i> RB221	AAAAAGAAGG	AAAAAATAG-	-----AAAA	CTACTACGTA	AGTTCATAAT	GAAGTATACA	AACAATATAT	TTAGAGCTTT	TATAAAGGA
<i>C. lupini</i> RB173	AAAAAGAAGG	AAAAAATAG-	-----AAAA	CTACTACGTA	AGTTCATAAT	GAAGTATACA	AACAATATAT	TTAGAGCTTT	TATAAAGGA
<i>C. tamarilloi</i> RB018	AAAAAGAAGG	AAAAAATAG-	-----AAAA	CTACTACGTA	AGTTCATAAT	GAAGTATACA	AACAATATAT	TTAGAGCTTT	TATAAAGGA
<i>C. nymphaeae</i> RB190	AAAAAGAAGG	AAAAAATAG-	-----AAAA	CTACTACGTA	AGTTCATAAT	GAAGTATACA	AACAATATAT	TTAGAGCTTT	TATAAAGGA
<i>C. costaricensis</i> RB184	AAAAAGAAGG	AAAAAATAG-	-----AAAA	CTACTACGTA	AGTTCATAAT	GAAGTATACA	AACAATATAT	TTAGAGCTTT	TATAAAGGA
<i>C. abscissum</i> RB197	AAAAAGAAGG	AAAAAATAG-	-----AAAA	CTACTACGTA	AGTTCATAAT	GAAGTATACA	AACAATATAT	TTAGAGCTTT	TATAAAGGA
<i>C. simmondsii</i> RB179	AAGGAAGGA	AAAAAATAG-	-----AAAA	CTACTACGTA	AGTTCATAAT	GAAGTATACA	AACAATATAT	TTAGAGCTTT	TATAAAGGA

<i>C. lupini</i> RB221	ATTTCATACT	AGCTATTAAA	GCTTTTATA	TGAGTATAC	G-----	-----	-----GAA	CAAGTATATA	TAATAAAGG
<i>C. lupini</i> RB173	ATTTCATACT	AGCTATTAAA	GCTTTTATA	TGAGTATAC	G-----	-----	-----GAA	CAAGTATATA	TAATAAAGG
<i>C. tamarilloi</i> RB018	GTTTAATACT	AGTTATCAAA	GCTTTTATA	TCAAGCATAT	A-----	-----	-----GAA	TAAGTATATA	TAATAGATAG
<i>C. nymphaeae</i> RB190	ACTTAAACT	AGACTTCGAA	ACTTTTCATA	CTAAGCATAT	AGATATTACT	A-----	-----GAA	TAAGTATATA	TAATAGATAG
<i>C. costaricensis</i> RB184	ATTTAATACT	AATTTACTAA	GCTTTTATA	TAAAGTATAT	AAATACTAAT	ATTATTTAAA	AAAAAGAGAA	TAAATATATA	TAATAAAGG
<i>C. abscissum</i> RB197	ATTAAATATT	AATTTACTAA	GCTTTTATA	TAAAGTATAT	AAATACTAAT	ATTATTTAAA	AAAAAGAGAA	TAAATATATA	TAATAAAGG
<i>C. simmondsii</i> RB179	ATTTAATACT	AAACCTCAAA	ACTTTTCATA	GTAAGTATAT	AAGTATTGTT	A-----	-----GAA	TAAGTATATA	TAATAAAGG

<i>C. lupini</i> RB221	ATTATAATAG	TAAAAACGGA	GTTTCTCAAG	TGATTTTTGA	ATATTAGTAA	AGTATAGAGC	TGATTCTAG	ACTAGAAGCT	TAATAAAGG
<i>C. lupini</i> RB173	ATTATAATAG	TAAAAACGGA	GTTTCTCAAG	TGATTTTTGA	ATATTAGTAA	AGTATAGAGC	TGATTCTAG	ACTAGAAGCT	TAATAAAGG
<i>C. tamarilloi</i> RB018	ATTATAATAG	TAAAAACGGA	GTTTCTCAAG	TGATTTTTGA	ATATTAGTAA	AGTATAGAGC	TGATTCTAG	ACTAGAAGCT	TAATAAAGG
<i>C. nymphaeae</i> RB190	ATTATAATAG	TAAAAACGGA	GTTTCTCAAG	TGATTTTTGA	ATATTAGTAA	AGTATAGAGC	TGATTCTAG	ACTAGAAGCT	TAATAAAGG
<i>C. costaricensis</i> RB184	ATTATAATAG	TAAAAACGGA	GTTTCTCAAG	TGATTTTTGA	ATATTAGTAA	AGTATAGAGC	TGATTCTAG	ACTAGAAGCT	TAATAAAGG
<i>C. abscissum</i> RB197	ATTATAATAG	TAAAAACGGA	GTTTCTCAAG	TGATTTTTGA	ATATTAGTAA	AGTATAGAGC	TGATTCTAG	ACTAGAAGCT	TAATAAAGG
<i>C. simmondsii</i> RB179	ATCATAGCAA	TAAAGACGAG	GTTTCTCAAG	TGATTTTTGA	ATATTAGTAA	AGTATAGAGC	TGATTCTAG	ACTAGAAGCT	TAATAAAGG

<i>C. lupini</i> RB221	TTTCTTTAAA	AGTATAATGT	TAAATATGTA	GAATTAGGCT	AGTGGTACTT	TAGAAATGGAC	GCCTATAAACG	CCTAAGAACG	GC
<i>C. lupini</i> RB173	TTTCTTTAAA	AGTATAATGT	TAAATATGTA	GAATTAGGCT	AGTGGTACTT	TAGAAATGGAC	GCCTATAAACG	CCTAAGAACG	GC
<i>C. tamarilloi</i> RB018	TTTCTTTAAA	AGTATAATGT	TAAATATGTA	GAATTAGGCT	AGTGGTACTT	TAGAAATGGAC	GCCTATAAACG	CCTAAGAACG	GC
<i>C. nymphaeae</i> RB190	TTTCTTTAAA	AGTATAATGT	TAAATATGTA	GAATTAGGCT	AGTGGTACTT	TAGAAATGGAC	GCCTATAAACG	CCTAAGAACG	GC
<i>C. costaricensis</i> RB184	TTTCTTTAAA	AGTATAATGT	TAAATATGTA	GAATTAGGCT	AGTGGTACTT	TAGAAATGGAC	GCCTATAAACG	CCTAAGAACG	GC
<i>C. abscissum</i> RB197	TTTCTTTAAA	AGTATAATGT	TAAATATGTA	GAATTAGGCT	AGTGGTACTT	TAGAAATGGAC	GCCTATAAACG	CCTAAGAACG	GC
<i>C. simmondsii</i> RB179	TTTCTTTAAA	AGTATAATGT	TAAATATGTA	GAATTAGGCT	AGTGGTACTT	TAGAAATGGAC	GCCTATAAACG	CCTAAGAACG	GC

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