

1	T G T A T A G A C A C C A A T G T G C C T G A T A A T G C A G C C T G C T A T A G G T A C T T G G A C G G	ICB10ori
1	T G C A T T G A T A C C A A C G T T C C A G A C A A C G C G G C C T G C T A C A G G T A T C T G G A T G G	MLCICB10
54	A A C G G A A G A A T G G A G A T G C T T G T T A A C C T T T A A A G A A G A A G G C G G C A A G T G T G	ICB10ori
54	T A C G G A G G A A T G G C G C T G C T T G T T G A C A T T C A A G G A G G A A G G C G G C A A G T G C G	MLCICB10
107	T G C C A G C A T C G A A T G T G A C T T G T A A G G A T A A C A A T G G T G G T T G T G C C C C T G A A	ICB10ori
107	T G C C T G C A T C G A A C G T C A C C T G T A A G G A C A A T A A C G G G G G A T G C G C T C C G G A G	MLCICB10
160	G C T G A A T G T A A A A T G A C G G A C A G C A A T A A A A T C G T C T G T A A A T G T A C T A A A G A	ICB10ori
160	G C T G A G T G T A A G A T G A C C G A C A G T A A T A A G A T C G T A T G C A A G T G T A C T A A A G A	MLCICB10
213	A G G T T C T G A G C C A C T C T T T G A G G G A G T T T T C T G T A G C T C C T C C A G C T T C C T A A	ICB10ori
213	G G G C T C C G A G C C A C T C T T T G A G G G G G T C T T C T G C T C C A G C T C T T C T T T T C T C T	MLCICB10
266	G C T T G T C C T T C T T G T T G C C C A T G T T G C T T T T C C T C C T G T G C A T G G A G C T T	ICB10ori
266	C A C T T A G C T T C C T G T T G C C C A T G C T C C T C T T C C T A T T A T G T A T G G A G C T C	MLCICB10