

A

CE1P-R		A allele (minor, sense; T antisense)	
G allele (major, sense; C antisense)			
Cleavage fragment	Calculated mass, Da	Cleavage fragment	Calculated mass, Da
tccc	1189.8	tccc	1189.8
tggg	1226.8	tggg	1226.8
tgac	1251.8	tgac	1251.8
tgag	1290.8	tgag	1290.8
tcaaa	1548	tcaaa	1548
tgcaa	1564	tgcaa	1564
tgocca	1830.2	tgac	1580
tgagc	1908.2	tgocca	1830.2
tacaacg	2165.4	tgagc	1908.2
tcggagc	2197.4	tacaacg	2165.4
tgactgcaggaagctctggacggac	7809	tcggagc	2197.4
		tgactgcaggaagctctgga	6262

E

UCP2-R		C allele (minor, sense; G antisense)	
T allele (major, sense; A antisense)			
Cleavage fragment	Calculated mass, Da	Cleavage fragment	Calculated mass, Da
tggg	1226.8	tggg	1226.8
tgac	1251.8	tgac	1251.8
tgac	1251.8	tgac	1251.8
tgac	1251.8	tggc	1267.8
tgga	1290.8	tgga	1290.8
tggcccc	2135.4	tgcaa	1564
tacaacg	2165.4	tggcccc	2135.4
tagcgcgcac	3088	tacaacg	2165.4
tgcaaggccaagacg	4681	tagcgcgcac	3088
ccatcacaccgcgtact	7377.8	tgcaaggccaagacg	4681
		ccatcacaccgcgtact	7377.8

