

Séquence du gène TAS2R38

Individu non sensible au PTC (t-)

les 3 SNPs associés avec le phénotype sont en rouge

```
1 atgttgactc taactcgcat ccgcactgtg tcctatgaag tcaggagtac atttctgttc
61 atttcagtcc tggagtttgc agtgggggtt ctgaccaatg ccttcgtttt cttgggtgaat
121 ttttgggatg tagtgaagag gcaggcactg agcaacagt attgtgtgct gctgtgtctc
181 agcatcagcc ggcttttcc tgcattgact ctgttcc tga gcttatcca gcttaccac
241 ttccagaagt tgagtgaacc actgaaccac agctaccaag ccatcatcat gctatggatg
301 attgcaaacc aagccaacct ctggcttgc gctgcctca gctgcttta ctgctccaag
361 ctcatccgtt tctctcacac cttcctgatc tgcttgcaa gctgggtctc caggaagatc
421 tcccagatgc tcttgggtat tattctttgc tcttgcattc gactgtcct ctgtgtttgg
481 tgctttttta gcagacctca cttcacagtc acaactgtgc tattcatgaa taacaataca
541 aggctcaact ggcagaataa agatctcaat ttattttatt cctttctctt ctgctatctg
601 tggctctgtgc ctcttttcc attgtttctg gtttcttctg ggatgctgac tgtctccctg
661 ggaaggcaca tgaggacaat gaaggtctat accagaaact ctctgacc cagcctggag
721 gccacatta aagcctcaa gtctcttgtc tcctttttct gcttctttgt gatatcatcc
781 tgtgttgcc tcatctctgt gccctactg attctgtggc gcgacaaaat aggggtgatg
841 gtttgtgttg ggataatggc agcttgtccc tctgggcatt cagccatcct gatctcaggc
901 aatgccaagt tgaggagagc tgtgatgacc attctgtctt gggctcagag cagcctgaag
961 gtaagagccg accacaaggc agattcccgg aactgtgct ga
```

Non sensible (t-)	position 145 g
	position 785 t
	position 886 a

Sensible (T+)	position 145 c
	position 785 c
	position 886 g