

Figura 22-1

Secuencia de nucleótido de ARNm de hTfR2 (SEQ ID NO: 1)

aucgcugggg gacagccugc aggcuuacagg aggggacaca agcauggagc ggcuuugggg	60
ucuauuccag agagcgcaac aacugucccc aagauccucu cagaccgucu accagcgugu	120
ggaaggcccc cggaaagggc accuggagga ggaagaggaa gacggggagg agggggcgga	180
gacauuggcc cacuucugcc ccauggagcu gaggggcccc gagccccugg gcucuagacc	240
caggcagcca aaccucauuc ccugggcggc agcaggacgg agggcugccc ccuaccuggu	300
ccugacggcc cugcugaucu ucacuggggc cuuccuacug ggcuacgucg ccuuccgagg	360
guccugccag gcgugcgag acucuguguu gguggucagu gaggaugua acuaugagcc	420
ugaccuggau uuccaccagg gcagacucua cuggagcgac cuccaggcca uguuccugca	480
guuccugggg gagggcgcc uggaggacac caucaggcaa accagccuuc gggaacgggu	540
ggcaggcucg gccgggaugg ccgcucugac ucaggacauu cgcgcggcgc ucuccgcca	600
gaagcuggac cagugugga ccgacacgca cuacuggggg cugcaauucc cggauccggc	660
ucacccaac acccugcacu ggguugauga ggccgggaag gucggagagc agcugccgc	720
ggaggaccu gacgucacu gcccucacag cgccaucggc aacgucacgg gagagcuggu	780
guacggccac uacgggcggc ccgaagaccu gcaggaccug cgggccaggg gcguggaucc	840
aguggggcgc cugcugcugg ugcgcguggg ggugaucagc uucggccaga aggugaccaa	900
ugcucaggac uucggggcuc aaggagugcu cauauacca gagccagcgg acuucucca	960
ggaccacccc aagccaagcc uguccagcca gcaggcagug uauaggacau gaccuccggg	1020
aacuggagac ccuacacac cuggcuuccc uuccucaaau caaacccagu uccuccagu	1080
ugcaucauca ggccuucca gcaucccagc ccagcccauc agucagaca uugccuccg	1140
ccugcugagg aagcucaaag gccuguggc ccccaagaa uggcagggga gccuccuagg	1200
cuccccuau caccugggcc ccgggccacg acugcggcua guggucaaca aucacaggac	1260
cuccaccccc aucaacaaca ucuucggcug caucgaaggc cgcucagagc cagaucua	1320
cguuguauc gggggcccaga gggauugcaug gggcccagga gcagcuauu ccgcuuggg	1380
gacggcuaua cuccuggagc uggugcgag cuuuuccucc auggugagca acggcuuccg	1440
gccccgaga agucuccucu ucaucagcug ggacgguggu gacuuuggaa gcgugggcuc	1500
cacggagugg cuagagggcu accucagcgu gcugcaccuc <u>aaagccguag uguacgugag</u>	1560
ccuggacaac gcagugcugg gggauagaaa guuucaugcc aagaccagcc ccuucugac	1620
aagucuaau gagagugucc ugaagcaggu ggauuccccc aaccacagug ggcagacucu	1680
cuaugaacag gugguguuca ccauucccag cugggaugcu gaggugauc ggcccuacc	1740
cauggacagc agugccuauu ccuucacggc cuuuguggga guccugccg ucgaguuc	1800