ATGCTCGGGCCCGCCACATTCCTGCCGCTGACCGCGGCGCTCTTG	CTGCTTATACCTGGÅGGGCGAGCGCAGTTCCCCC	30 110 GCCAGTGCGTGACCCCCGAGGCTCTCCGCAG	TGGCCAGTGCTGCCCTGGCCTCTTCC
140 150 160 170 180 CTGCGCTGACACCGGACCCAGCAGACAGATGCGGGGCTTCCGTGG	EXON 2 190 200 210 GCCGGGGCCGTTGTGCGCCCTCTGCAGGTGGATGC	2 ² 70 CCGACCACACGGGCCCCAGTATCCACACGAT	²⁵⁰ GGAGTGGATGACCGGGAGCAATGGCC
GACCCGCTTCTTCAACAACTCTTGCCTGTGTGCAGAAAACTTCTC	TGGCTACGACTGTGGGTCCTGCAAACCAGGCTGG	350 GTCGGAGTCAACTGCAACCAGAGGGTACTGG	390 CAGTCAGGCGGAACATCTTGGATCTG Fxon 3
410 ACTGCACAGGAGAGGCGTCGCTTTATTGCTGCCCTGGACTTGGCC	AAAAGAACCACACATCCTCACTACGTCATCGCCT Exon 3	- 490 CGCGGAGATATGCAGAGATCATGGGACCCGA	530 TGGCAACAGCACCCAGTTTGAĠAATG
TGTCGATTTACAACTTCTTTGTATGGACCCATTACTACTCCATTG	590 GCAAGACTTTTCTTGGTGCCGGTCGGGAGAGTTT Exon 3	TGGTGGCATAGACTTCTCCCACGAGGGGCCT	GCATTTGTTACCTGGCACAGGTACCA
CCTGCTACAACTGGAAAGGGATATGCAGGAGATGCTTCAAGATCC	730 740 750 750 750 750 750 750 750 750 750 75	ço 770 780 790 GGTGGCAATGAATGCGACATCTGCACTGACG Exon 4	ACTTCATGGGTGCTCGGAGCAACTTC
820 830 840 850 860 GATTCTATTCTTTTGAGTTCCAACTCTGTTTTTTCCCAATGGCGC	870 S G T T C T T T G C G A A A G C T T G G A A G A T T A T G A C A C A C Exon 4	TAGGÁACAATATGTÁACAGCACAGÁGGGTGG	950 T C C Å A T T C G A A G G Å A C C C C G G A G G C A Exon 5
ATGTAGCCAGGCCGATGGTTCAGCGCCTCCCTGAACCACAGGATG	1,000 1,010 1,020 1,030 TTGCCCTTTGCCTGGAAGTTGGTTTATTTGACAC Exon 5	GCCACCTTTCTATTCCAACTCGTCTGAAAGC	TTTCGAAATACAGTTGAAGGATATAG Exon 6
TGAGCCTTCTGGAAAATATGATCCTTCAGTTCGAAGCCTCCACAA	Exon 6		1,200 1,210 1,220 TTGTTCTTCTGCACACGTTTACTGAT
1,240 1,250 1,260 1 GCAGTATTTGACGAATGGCTGAGGAGACATAATGCTGATATTTCG Exon 6	Deleted Nucleotide Copper Sequenc 1,270 1,280 1,290 1,300 CCTTTACCCACTGGAGAATGCCCCTATTGGACACA.	1,310 1,320 1,330 A C A G A C A G T A C A A C A T G G T G C C C T T C T G G C C Exon 7	1,340 1,350 1,36 CCCAGTTTCCAACAATGAGATGTTTG
TTACTGCACCGGAGAGCCTCGGATATTCGTATGAAGTCCAGTGGC	1,410 1,420 1,430	440 1,450 1,460 1,47 CATCGCTGTGGTGGCAGCTCTTGTGCTGGTT Exon 8	0 1,490 1,490 GCTGTGATCTTCGCTGCTGCTTCTTG
1,500 1,510 1,520 1,530 1,540 CGCGGTGCATCGGAGCAGGAAAGATGACGTTCACCAACCTCTTCT	1,550 1,560 1,570 TTGGCGAGCAGTATCCTCGGTACTCGGAAGAATAT Exon 8	1,580 1,605 1,605 GAAAGGGATGCAAGTCAGTCTGCTGTTTGA	