

>d7

-1216 GAATTCATTATAAACTATGGTGAAAGAGCCATTTTCAATTTCTCAAGAAATAAGAGTGAA -1157

-1156 GCTGAAAAGAAAGAAATCTCACCAAAATTGGTYAACAAGCTCTTACATGATCATGTAAAA -1097

-1096 ATAGATTATTGGATCTTGGTTGACTATTACAATAATACCATTGAAAAGGCTCTTGGAAA -1037

-1036 GAAGAAGATGAATCACTTATCTATATAACTAGTGTTFACCTTTATCTTGTGGAATCTCTC -977

-976 ATAAACACTATTCAAACCGCTACTGAACGTAGATTATTCTCTAGTAAACAAATACTTCAA -917

-916 TCACCTGAAAATCGTGAATCAACTTTCAAATCAATCTTTAATAGACAACAACGTTCTTCC -857

-856 CTCAATCAAGAACTATTAATAAAATTGGAACAATTATTAATTAATTTGAAAAAATCATT -797

-796 TAATTTCAAAATCTTTTAAAGATTTTAGAGGTTATTAATAAAAAAAAAAAAAAAAAAAAAA -737

-736 TCCAAAAAAAAAATCCATAAAGTCCAAAATCAAATAATTTAAATTTAAATTATTTTTAAA -677

>d1-9

-676 TTAAAACTAATCAAAAAATAAAAAATAATAAAAAATAATAATAAACAAATAAAAAATA -617

TA-box

-616 TTAAAAATTAAATTATAATAAAGAACAATAAAATTATTGATTGTGTTTTTAAAAATAATAA -557

>d11 TA-box TA-box

-556 TAATTCAAAAAATAAAAAAAAAAAAAAAAAAATTAAAATTAATAATAATAATAATAATAATA -497

>d10 5' TAG-box 3' TAG-box

-496 ATAATAAAAAATAATAGTAATAATAATGAAAATAAATAAAAAATGGATAAACAAAAATGGA -437

>d23

-436 ATTATTTTTTTTTTTTTTTTTTTTTTATTAATTTTTTTTAAATAATGTAGTTTACAATGTATT -377

5' C-box >d29 >d27 3' C-box

-376 ATTCTACCCACTATTGTTGGAAAAAAAAAACAGTGCAAACTCACCCACTCACAAATTTTTT -317

8

-316 AAACACAAATAAAAAATTTTAGTGGTATCTGTGAAAAAATAGCTCCATACAAAAACAA -257

>d2.7

-256 ATTTTATCAAACACCACCAATATATTATTTTTATTTAAATTAATTTACTTTTTTTTTT -197

>d2

-196 TATTAATATTATTTTTTTTTTTTTTTTTTTTTATATTTGGTTTTTTTCATTATT -137

-136 TATTATATTATTATTTTTTTCATCAATAAATTAATTTCTTTGATTTCTTTTATATT -77

-76 ATTCATTAATAAAAAAAAAAATAAAAAAAAAAACAAATAAAAAAAAAAATAAATAATAA -17

H E E K T S

-16 AACAAATTAATAAAAAAATGGAAGAAAAAGAAGT 17

**Figure 2. Nucleotide Sequence of the *gp2* Promoter**

The 5' non coding sequence of the *gp2* promoter has been presented here. Repeat sequences called TA-, TAG- and C-boxes have been overlined. The transcription start site has been indicated with a # symbol. The positions of the nucleotides have been calculated based on the translation start site (ATG). Numbers above the sequence preceded by >d refer to the names of fragments used in the deletion analysis [2].