

| CHMP2b Exons | Direction | Primer Sequence (5'-3') |
|------------------------------|------------------|--------------------------------|
| 1 | F | CCGCAGACGTGAGGAAAG |
| | R | CTCCAGGGACAGTAGGCAGA |
| 2 | F | GCGCCCAGCCAATATAAGAT |
| | R | GCCATGTGCCTTCTTCCTAGT |
| 3 | F | CTTCATGATCGGGACAAAG |
| | R | CAGGAGGTGCTTTTAAATCTGC |
| 4 | F | TTTGATGTGTTCCCTTTTGACTT |
| | R | TCATCATTCTGCCTTCGTG |
| 5 | F | TTCACTGAGTTTGCCTTCTGT |
| | R | CGTGCATTAGGAAACATTTGG |
| 6 | F | GGAGGTGCATGGTTTTTATTTTC |
| | R | TTGGCAGCTGTAACCACTA |
| 6 (for PCR) | R | TTGGCAGCTGTAACCACTA |
| 6 (for sequencing) | R | GAAATCTGCACTGTGCTTGG |
| RT-PCR | Direction | Primer Sequence (5'-3') |
| Exons 4 to 6 | F | TGCAGGCAGTTAACAAGAAGA |
| | R | GGCAGATGGTAAGCTTCGAG |
| Entire ORF | F | GGTCCTGTCCTTTTCTCCT |
| | R | GAAATCTGCACTGTGCTTGG |
| In situ hybridisation | Direction | Primer Sequence (5'-3') |
| mouse <i>Chmp2b</i> ORF | F | AGTTAGAAATTAAGAAGATGGCC |
| | R | AAACAACCTTAGAACCCAACCC |

Supplementary Table 1. Primer sequences for *CHMP2b*. Primer sequences are given for PCR and sequencing of exons 1-6 *CHMP2b*, RT-PCR and *in situ* hybridisation.