> CLheTPM2a (1089 bp) CTTGGAGTTGTTGTTTGTTGCTGGACGCTGAACATCTGTCACCTCAAAAATCAAAACATCTGGATAATCTTTTCTCAAAATGGAAGGTGGAAAACTCTCAAAACTCAAAGCTAAATTAGCTGAAATCTCAAACCAAATTGATGATGCTGATGGAAGAAAGCAAGATCACAAAGCTGCAACTATTGAAGCCCAAAGCAGACTTGAGAAAGCTGAGGGTGAGGTTCAAAGTTTTGAGAGAAGAATCAAATTGTTAGAGAAAGAGCTTGATGATGTCAATGCCAGAATAGAAGAAAATGAAGGCAAACTAGCAGATGTCAAGAGCAACCTTGATACCCTCGAGGAAGGCAGAAAAGAACTGGAAGAAAAAGAAACCTCCGGAGACGAACGCATCCAAACTCTCGAGGATGAAGTGAAGGAAGCTAAACTCAAGCTTGAAGAATCCAACACAAAGAAAGTTGAAGCTGCCCGAAAGAAAGTTGTCATACAACGTGATCTTGACAAAACCAAATCGAAAGCCGAACAATTGGAAGAGCGTGTTGAAAGCTTACAGGGAACCATTGATGAAACATCAAGCAGATTGAGAGAATTAGAAGAAAGAGAAGGAGAATCCGCAGAAAAAGAGGAACAAAACGCCGAGAACTTGATTGTGCTTGAAGGTAGATTTAAGGATGCTGAAGTCAGATATGAAGCAGCTGAACGTCAATGCAATGTTCTTTCTAATAATATCAAGGAAGCAAAAAGTGAAATTGAATCATGGAACGCTAAGAGCAAAGAAATTGAAGATGAAATGGAAGCTATGGATGATTGCGATATTGATGATTAATTTGGGGACAAAACACACTTGCACTACACAGAACCTTTTGCAGTCGAACTAGAAAAGAGTGTCATTTTAGAAGACGCCAAACTTTTGTACTGTCATTTCATATCAAAAGTTTCTCCATGAGATATTGATGCAGTAGAACGTTTCAGAAATTTGCATGCACTTTTTGCTAGTAAATACCTAGTAACTTGACTTTCTTAACTCAAACCTTTATTCCGTTTTCCCTTTTTTCAAAAAAACTTTTATACTTTTGTACCTAAATGTTATTT

> CLheTPM2b (846 bp) TCCATTTAGTCACTGAGTATAAGAATCTGTCTAAAAAATAAAGAAACATCAAATACTAAGAAAAAAATCAAAGAAGGATGAGTGATGAAAAGTTGGTCAATTTGAAGAAAAAACTTCATAATATCACCGAATTAATTGATAATGCTGACCAGAGGAAACTTGATGCAAAACATAGCATCGTTGAAGCTTTAGCTCGGTTAGAGAAATCAGAAGGTGAATTGGCCAGTGCGGAGCGGAGAATTCAACTCTTGCAAAAAGAGCTTGAAGATGCCACAGAACGTTGCTCGACTGCTGAGACTAAGCTAAAGCAAGCAGAAGAAACCACAGAAGGTTTTGAACAGAAAAGAAACGAGCTTGAGGAGGTGGAAAGTGCACAAGATGAACGCGTTAACACTCTTGAAGAAGATACCAAAGAAGCTAAACGAACATTGGAAACTAACGAAACCAAATTCATCGAAGCTCAACGTAAGGTAGTTGTCGTCAATCGTGATACTGAAAAAGTCAAAGATAAAGCAGACACTTTAGAAAAACGTGTAGCGTTATTGGAAGAAACGATCGAGAACGCTGGTAAAAGTTTGAACGAATTAGAAGAACGGGAAGGAGAATCTTCAGAACGCGAAGAATTGAACGAAGAAAAACGTCGTTTCTTGGAGGGTCAATTCAAAGAAGCAGAAGTTCGTGCAGAAGCTGCTGAACGTAGTTGCGGTGTAATGGAACGCAACATTCTGGAAACCACCAACGAAATCAACACCTGGAAAGAGAAACGTGAAAAGATCGAACAAGAAATGTTGGACATGGACGCCGTCGCTGATGAAGATGAATACGCAAATCTTGGTGATGACGATG

> CLheTPM1b1 (997 bp) GTAAAGTTTAACATCTGTTGCACTTTTGGTTATCTCCGCTGATTCAAGTTTTCAGTAGAACCATTTTGAAGATATACAGTGATTTAATTAGCATTTTAGTTTTTTAGAAATTAAAGTGTTTCTTGTTACCATTTTGAGTTTGTGCGCGACAAAAAGAGCGAGTGAAGCATGGAGACTATTCGCAAGAAGCTTGGTGGTATGAAAAAGCAATTAGAAAAGGCGTTGGCTGAAGCCAAAGCTGCCGAAGACGAACTTGCTGAGACTAATGCGAAAGCTGATGGGGTTGACGAGCAAGTGTCGAAGGTTCTAGAAGAGCTTGGCTTAATAGAAGATAAATTAGATGAAACAGAATCCAAAATGTCTAGCACTGAAAAATCGTTGAACGAAACAGAAAAGAAACAGGACGAAGTAGAAAGGTCAAAGAATATGTTAGAGAACCGAAACAGTCAGGAAAGCCAAAAAGCAGATAAACTTCAAAGTGACCTTGACGAATTAAACAGCAAAAATGCTGAGTTGGTTGAAAAGCTGGACGCGATCACAAAGGAGAGTGACGATTTGGAAAATACTCTGGACGAAGAGGAAGAAAGAGCTGCAAATGCTGATGCGCGTGTCAAAGAATTGGAAACGGAGGTCTTGCAAGTTGGTAATTTATTGCGAACAATGGAGATCAGTGAGGACAAAGCTAACCAACGGGAGGATGCGGTCACCACCAAGATTGCTGAGACAACTTCCCAGTTGGAAGAAGCCACTGCAAAAGCAGAGAAATACGAAACACAGGCTGCTGAACTTGATCGTCAACAGGATGAATTGGAAGATTCACTGAGCAATGAGAAGGAGAATTATAATAAAGTGAAACGCGAATACGAATCGACTTTGGCAGACATCCAAGAAATGAGCGTATAAATGTCTCAATTGCACCCGGAAATATGGTTAAAAATAATCCAAATAATTTATTGTAAATAAAGAAATCTTGATTATGAAAGATAGATGTCACCTT

> CLheTPM1a-i7 (414 bp: i7-specific) GATAAAACGTTAATGGAGGTTGGCAACTCCTTACGTTTGATGGAACGTAACGACAAAGACGCGTCAGAGCGTGAAGATAAGTTGTCATCAAAACTTGCAGCTATGAAGCAAACATATACGGAGGTAATGTTACCCCTCCCTAGCCCTAAAATCCCCTCTGTCATCTCTGTCATCGGGTTTTAGTCTAAATTCTTCTCTGCTGTTTTTTTATTTACCAACACCATCGGTCTTCTATTTTGATCAATTTTTATTTCTTTCGTTTGCCCAAAACTTTTCATACATGACACAATCTTATCTACACTGAAAATGAAAAACCTAAAGATTTTACGTCAAAAGTGTAAGGCTTGTGGTTTTTGCAAATCAAGGATATAAACCTATCAACCTTTAAAGGCGTGAGGAGACTAAGTTCGAGTT

> CLheTPM1a-i4 (426 bp: i4-specific) GGATAATGAAGTAGTGGTTGTAGGAAacagtCTAAAGGCTATGGAAATAAGCGAAAACCAGGCCAGTGCTAGAGAAAACCAATACACTACTAAACTCCAAGAAATGAGCACACGGTATCAAGAGGCTGAGTCACGTGCTTCTAAATACGAAGATCACTCAAAAGAATTGGAATCCACCCTCGATGATTTACAAGATAAATTGGAGGAGGAAAGGAACCTATACGATAAAGTCAAAGGTGACCTCGACAATCTCCTGGCTGAGATCCAAAACTTGAATGTCTAAATGAACTACTAACTATTGAATGACCACTGATCTCACAAATGAACAAAAGACCCAACATTTCAACAATGTAATTATCCTTTTATTATGCATATTTTAAATGGTATGGTTTTAGTTACTTTGCTCTTATTGCTGCTGTTTTGTTG

> CLheTPM1b2 (987 bp: 537 common to i134 and i2; 450 i134-specific) TTTTGCACGTCCTTGCACAAGGTGGTCAGTTTCTACCAAATTCTCAACGTTACAGTTTGGCATTGTTATGTTACATAATAATTTTCTATTTAGCTAAACCATTTTTTTCAATCATATACGCATTCAAATGAATAATCATTATCGCTCAGCATGCGGTCATGTCATACACCTTTTACATCTCACTCTCATCCTCTCACATAAATTCACCATCTTTCGTTTCATTAATAAGAAGTCTTTCTTTAGAATGTTTGGATCTCAGCCAGCAAGATGTCATAAGTGGATTTGGTTTTGTCGTAAGCTTCTTTCTCACGCTGCAAGTCACTTTCACAGGCTTCGAGATTTCCTTCCAACTCAGATGCTTGTGCTTCAAACTTCTCTGCTTTTGCCAATGCCTCTTCCACCTTGTTTTGCAATTCAGTGATTTTCAGTTGGATTTCTGTTCCTCGTTCGTTCGATTTGATTTCATATCGTTCCATGCTTCTCAAATTATTGCCCAGTTGAATGAATTTTTCTTCCAGTGTTTTGACGCGATCATCAGCCACGTTACATCTTTCTTCTTCCTCTTCCAAATTTTCCTCCATTTCTGTCAACTCTGGTGCCAACTTGGTATATAGCTCAGTGACATCTTTTTCTCTGGCTTGATATTCGCTCAATTCTGTTTCCAGTTGTTCCAATTTGGTAGCGGTCGTTCCAGCGCGTGCACTGAGCTCATTGTGCATTCGTTTTACCTCGTCGCCCTTTTTCTCGGCGTCCGCCAGTTTAGTGGACGTTTCGTCATGCCGTCGTTCCATTTCGTCCAATTTCTCTTCCAAATCTCCGACTTTTTCTTGAATCAGTTTCACTTTCTTTTCCGTACTTTCGGCTTTTGTGTTGACTTGTTCTAATTCCTTTTCCATTCCTCGAGCTTCGGTTTCTGCTTCAACCAATTTCTTTTTCATTCCTCCTAACTTCTTTCGAATGACCTCCATCTCGATTGGTTTGTATTGC