

AtBGLU1	5'-AATTACTAAACGGATACAAGAG-3'
	5'-GGAAGAAGAGAAGTTGCTA-3'
AtBGLU2	5'-TATGGAGGATGGACCAT-3'
	5'-GTTAGAACAACGACCAGG-3'
AtBGLU3	5'-ACACGAGAGGTTACTTCA-3'
	5'-AACCAAGAAAAGTGGTG-3'
AtBGLU4	5'-GGTTTTGGGTTGTACA-3'
	5'-TATTTGCTCTGCAATTC-3'
AtBGLU5	5'-GCTCTGTTTACCATTTTTC-3'
	5'-CAATGTTACGAGAGTAACAA-3'
AtBGLU6	5'-AACAAGTGAAAGGCTCAT-3'
	5'-GATTGAGTTTGATTCTTA-3'
AtBGLU7	5'-AATAGGTAGATATATGACCAGCTA-3'
	5'-GACGAAGAGCCTGAGC-3'
AtBGLU8	5'-GGTACAGGTTGGATATAAA-3'
	5'-AAGAAGAGCCAGAGAAA-3'
AtBGLU9	5'-AATGCTTCTGATGAACTC-3'
	5'-CCATTTTCAAGAATATAGAC-3'
AtBGLU10	5'-GGAAGAGTCAGAGCAAC-3'
	5'-AGAAGAAATGAAGAATTTCG-3'
AtBGLU11	5'-CTATTTGGTGGGTACG-3'
	5'-CAAGACGAAGCATATGAT-5'
EF-1 α	5'-ACCACCACTGGGCACTTGATC-3'
	5'-GTGCAGTAGTACTTGGTGGTCT-3'