>gi|29119629|emb|AJ512691.1| Culex pipiens quinquefasciatus partial ace-1 gene for acetylcholinesterase, exon 5, strain BO, R1

AGCGGAAAGAAGGTGGACGCATGGATGGGCATTCCGTACGCGCAGCCTCCGCTGGGTCCGCTCCGGTTTC

GACATCCGCGACCCGCCGAAAGATGGACCGGTGTGCTGAACGCGACCAAACCGCCCAACTCCTGCGTCCA

GATCGTGGACACCGTGTTCGGTGACTTCCCGGGGGCCACCATGTGGAACCCGAACACACCGCTCTCGGAG

GACTGTCTGTACATCAACGTGGTCGTGCCACGGCCCAGGCCCAAGAATGCCGCCGTCATGCTGTGGATCT

TCGGGGGTAGCTTCTACTCCGGGACTGCCACGCTGGACGTGTACGACCACCGGACGCTGGCCTCGGAGGA

GAACGTGATCGTAGTTTCGCTGCAGTACCGTGTCGCAAGTCTTGGT//

>gi|29119967|emb|AJ512700.1| Culex pipiens quinquefasciatus partial ace-1 gene for acetylcholinesterase, exon 5, strain Harare, R2

AGCGGAAAGAAGGTGGACGCATGGATGGGCATTCCGTACGCGCAGCCTCCGCTGGGTCCGCTCCGGTTTC

GACATCCGCGACCCGCCGAAAGATGGACCGGTGTGCTGAACGCGACCAAACCGCCCAACTCCTGCGTCCA

GATCGTGGACACCGTGTTCGGTGACTTCCCGGGGGCCACCATGTGGAACCCGAACACACCGCTCTCGGAG

GACTGTCTGTACATCAACGTGGTCGTGCCACGGCCCAGGCCCAAGAATGCCGCCGTCATGCTGTGGATCT

TCGGGGGTAGCTTCTACTCCGGGACTGCCACGCTGGACGTGTACGACCACCGGACGCTGGCCTCGGAGGA

GAACGTGATCGTAGTTTCGCTGCAGTACCGTGTCGCAAGTCTTGGT//

>gi|29119993|emb|AJ512713.1| Culex pipiens quinquefasciatus partial ace-1 gene for acetylcholinesterase, exon 5, strain Supercar, R3

AGTGGAAAGAAGGTGGACGCATGGATGGGCATTCCGTACGCGCAGCCCCCGCTGGGTCCGCTCCGGTTTC

GACATCCGCGACCCGCCGAAAGATGGACCGGTGTGCTGAACGCGACCAAACCACCCAACTCCTGCGTCCA

GATCGTGGACACCGTGTTCGGTGACTTCCCGGGGGCCACCATGTGGAACCCGAACACACCCCTCTCGGAG

GACTGTCTGTACATCAACGTGGTCGTGCCAAGGCCGAGGCCCAAGAATGCCGCTGTCATGCTGTGGATCT

TTGGGGGTAGCTTCTACTCCGGGACTGCCACGTTGGACGTGTACGATCATCGGACGCTGGCCTCGGAGGA

GAACGTGATCGTGGTTTCGCTGCAGTACCGTGTCGCAAGTCTTGGT//

>gi|29119963|emb|AJ512698.1| Culex pipiens quinquefasciatus partial ace-1 gene for acetylcholinesterase, exon 5, strain DJI, R4

AGCGGAAAGAAGGTGGACGCATGGATGGGCATTCCGTACGCGCAGCCTCCGCTGGGTCCGCTCCGGTTTC

GACATCCGCGACCCGCCGAAAGATGGACCGGTGTGCTGAACGCGACCAAACCGCCCAACTCCTGCGTCCA

GATCGTGGACACCGTGTTCGGTGACTTCCCGGGGGCCACCATGTGGAACCCGAACACACCGCTCTCGGAG

GACTGTCTGTACATCAACGTGGTCGTGCCACGGCCCAGGCCCAAGAATGCCGCCGTCATGCTGTGGATCT

TCGGGGGTAGCTTCTACTCCGGGACTGCCACGCTGGACGTGTACGACCACCGGACGCTGGCCTCGGAGGA

GAACGTGATCGTAGTTTCGCTGCAGTACCGTGTCGCAAGTCTTGGT//

>gi|29119979|emb|AJ512706.1| Culex pipiens quinquefasciatus partial ace-1 gene for acetylcholinesterase, exon 5, strain Martinique, R5

AGCGGAAAGAAGGTGGACGCATGGATGGGCATTCCGTACGCGCAGCCTCCGCTGGGTCCGCTCCGGTTTC

GACATCCGCGACCCGCCGAAAGATGGACCGGTGTGCTGAACGCGACCAAACCGCCCAACTCCTGCGTCCA

GATCGTGGACACCGTGTTCGGTGACTTCCCGGGGGCCACCATGTGGAACCCGAACACACCGCTCTCGGAG

GACTGTCTGTACATCAACGTGGTCGTGCCACGGCCCAGGCCCAAGAATGCCGCCGTCATGCTGTGGATCT

TCGGGGGTAGCTTCTACTCCGGGACTGCCACGCTGGACGTGTACGACCACCGGACGCTGGCCTCGGAGGA

GAACGTGATCGTAGTTTCGCTGCAGTACCGTGTCGCAAGTCTTGGT//

>gi|29119989|emb|AJ512711.1| Culex pipiens quinquefasciatus partial ace-1 gene for acetylcholinesterase, exon 5, strain Recife, R6

AGCGGAAAGAAGGTGGACGCATGGATGGGCATTCCGTACGCGCAGCCTCCGCTGGGTCCGCTCCGGTTTC

GACATCCGCGACCCGCCGAAAGATGGACCGGTGTGCTGAACGCGACCAAACCGCCCAACTCCTGCGTCCA

GATCGTGGACACCGTGTTCGGTGACTTCCCGGGGGCCACCATGTGGAACCCGAACACACCGCTCTCGGAG

GACTGTCTGTACATCAACGTGGTCGTGCCACGGCCCAGGCCCAAGAATGCCGCCGTCATGCTGTGGATCT

TCGGGGGTAGCTTCTACTCCGGGACTGCCACGCTGGACGTGTACGACCACCGGACGCTGGCCTCGGAGGA

GAACGTGATCGTAGTTTCGCTGCAGTACCGTGTCGCAAGTCTTGGT//

>gi|29119987|emb|AJ512710.1| Culex pipiens quinquefasciatus partial ace-1 gene for acetylcholinesterase, exon 5, strain ProR, S1

AGTGGAAAGAAGGTGGACGCATGGATGGGCATTCCGTACGCGCAGCCCCCGCTGGGTCCGCTCCGGTTTC

GACATCCGCGACCCGCCGAAAGATGGACCGGTGTGCTGAACGCGACCAAACCGCCCAACTCCTGCGTCCA

GATCGTGGACACCGTGTTCGGTGACTTCCCGGGGGCCACCATGTGGAACCCGAACACACCGCTCTCGGAG

GACTGTCTGTACATCAACGTGGTCGTGCCACGGCCCAGGCCCAAGAATGCCGCCGTCATGCTGTGGATCT

TCGGGGGTGGCTTCTACTCCGGGACTGCCACGCTGGACGTGTACGACCACCGGACGCTGGCCTCGGAGGA

GAACGTGATCGTAGTTTCGCTGCAGTACCGTGTCGCAAGTCTTGGG//

>gi|29119991|emb|AJ512712.1| Culex pipiens quinquefasciatus partial ace-1 gene for acetylcholinesterase, exon 5, strain Slab, S2

AGTGGAAAGAAGGTGGACGCATGGATGGGCATTCCGTACGCGCAGCCCCCGCTGGGTCCGCTCCGGTTTC

GACATCCGCGACCCGCCGAAAGATGGACCGGTGTGCTGAACGCGACCAAACCGCCCAACTCCTGCGTCCA

GATCGTGGACACCGTGTTCGGTGACTTCCCGGGGGCCACCATGTGGAACCCGAACACACCGCTCTCGGAG

GACTGTCTGTACATCAACGTGGTCGTGCCACGGCCCAGGCCCAAGAATGCCGCCGTCATGCTGTGGATCT

TCGGGGGTGGCTTCTACTCCGGGACTGCCACGCTGGACGTGTACGACCACCGGACGCTGGCCTCGGAGGA

GAACGTGATCGTAGTTTCGCTGCAGTACCGTGTCGCAAGTCTTGGG//

>gi|29119995|emb|AJ512714.1| Culex pipiens quinquefasciatus partial ace-1 gene for acetylcholinesterase, exon 5, strain TemR, S3

AGTGGAAAGAAGGTGGACGCATGGATGGGCATTCCGTACGCGCAGCCTCCGCTGGGTCCGCTCCGGTTTC

GACATCCGCGACCCGCCGAAAGATGGACCGGTGTGCTGAACGCGACCAAACCACCCAACTCCTGCGTCCA

GATCGTGGACACCGTGTTCGGTGACTTCCCGGGGGCCACCATGTGGAACCCGAACACACCGCTCTCGGAG

GACTGTCTGTACATCAACGTGGTCGTGCCACGGCCCAGGCCCAAGAATGCCGCCGTCATGCTGTGGATCT

TCGGGGGTGGCTTCTACTCCGGGACTGCCACGCTGGACGTGTACGACCACCGGACGCTGACCTCGGAGGA

GAACGTGATCGTAGTTTCGCTGCAGTACCGTGTCGCAAGTCTTGGT//

>gi|29120001|emb|AJ512717.1| Culex pipiens quinquefasciatus partial ace-1 gene for acetylcholinesterase, exon 5, strain Trans, S4

AGTGGAAAGAAGGTGGACGCATGGATGGGCATTCCGTACGCGCAGCCTCCGCTGGGTCCGCTCCGGTTTC

GACATCCGCGACCCGCCGAAAGATGGACCGGTGTGCTGAACGCGACCAAACCACCCAACTCCTGCGTCCA

GATCGTGGACACCGTGTTCGGTGACTTCCCGGGGGCCACCATGTGGAACCCGAACACACCGCTCTCGGAG

GACTGTCTGTACATCAACGTGGTCGTGCCACGGCCCAGGCCCAAGAATGCCGCCGTCATGCTGTGGATCT

TCGGGGGTGGCTTCTACTCCGGGACTGCCACGCTGGACGTGTACGACCACCGGACGCTGACCTCGGAGGA

GAACGTGATCGTAGTTTCGCTGCAGTACCGTGTCGCAAGTCTTGGT//

>gi|29119973|emb|AJ512703.1| Culex pipiens quinquefasciatus partial ace-1 gene for acetylcholinesterase, exon 5, strain Ling, S5

AGTGGAAAGAAGGTGGACGCCTGGATGGGCATTCCGTACGCGCAGCCCCCGCTGGGTCCGCTCCGGTTTC

GACATCCGCGACCCGCCGAAAGATGGACCGGTGTGCTGAACGCGACCAAACCGCCCAACTCCTGCGTCCA

GATCGTGGACACCGTGTTCGGTGACTTCCCGGGGGCCACCATGTGGAACCCGAACACACCGCTCTCGGAG

GACTGTCTGTACATCAACGTGGTCGTGCCACGGCCCAGGCCCAAGAATGCCGCCGTCATGCTGTGGATCT

TCGGGGGTGGCTTCTACTCCGGGACTGCCACGCTGGACGTGTATGACCACCGGACGCTGGCCTCGGAGGA

GAACGTGATCGTAGTTTCGCTGCAGTACCGTGTCGCAAGTCTTGGT//

>gi|29119997|emb|AJ512715.1| Culex pipiens quinquefasciatus partial ace-1 gene for acetylcholinesterase, exon 5, strain Thai, S6

AGTGGAAAGAAGGTGGACGCCTGGATGGGCATTCCGTACGCGCAGCCCCCGCTGGGTCCGCTCCGGTTTC

GACATCCGCGACCCGCCGAAAGATGGACCGGTGTGCTGAACGCGACCAAACCGCCCAACTCCTGCGTCCA

GATCGTGGACACCGTGTTCGGTGACTTCCCGGGGGCCACCATGTGGAACCCGAACACACCGCTCTCGGAG

GACTGTCTGTACATCAACGTGGTCGTGCCACGGCCCAGGCCCAAGAATGCCGCCGTCATGCTGTGGATCT

TCGGGGGTGGCTTCTACTCCGGGACTGCCACGCTGGACGTGTACGACCACCGGACGCTGGCCTCGGAGGA

GAACGTGATCGTAGTTTCGCTGCAGTACCGTGTCGCAAGTCTTGGG//

>gi|29119977|emb|AJ512705.1| Culex pipiens quinquefasciatus partial ace-1 gene for acetylcholinesterase, exon 5, strain Mao, S7

AGTGGAAAGAAGGTGGACGCATGGATGGGCATTCCGTACGCGCAGCCCCCGCTGGGTCCGCTCCGGTTTC

GACATCCGCGACCCGCCGAAAGATGGACCGGTGTGCTGAACGCGACCAAACCGCCCAACTCCTGCGTCCA

GATCGTGGACACCGTGTTCGGTGACTTCCCGGGGGCCACCATGTGGAACCCGAACACACCGCTCTCGGAG

GACTGTCTGTACATCAACGTGGTCGTGCCACGGCCCAGGCCCAAGAATGCCGCCGTCATGCTGTGGATCT

TCGGGGGTGGCTTCTACTCCGGGACTGCCACGCTGGACGTGTACGACCACCGGACGCTGGCCTCGGAGGA

GAACGTGATCGTAGTTTCGCTGCAGTACCGTGTCGCAAGTCTTGGT//

>gi|29119975|emb|AJ512704.1| Culex pipiens quinquefasciatus partial ace-1 gene for acetylcholinesterase, exon 5, strain Madurai, S8

AGTGGAAAGAAGGTGGACGCATGGATGGGCATTCCGTACGCGCAGCCCCCGCTGGGTCCGCTCCGGTTTC

GACATCCGCGACCCGCCGAAAGATGGACCGGTGTGCTGAACGCAACCAAACCGCCCAACTCCTGCGTCCA

GATCGTGGACACCGTGTTCGGTGACTTCCCGGGGGCCACCATGTGGAACCCGAACACACCGCTCTCGGAG

GACTGTCTGTACATCAACGTGGTCGTGCCACGGCCCAGGCCCAAGAATGCCGCCGTCATGCTGTGGATCT

TCGGGGGTGGCTTCTACTCCGGGACTGCCACGCTGGACGTGTACGACCACCGGACGCTGGCCTCGGAGGA

GAACGTGATCGTAGTTTCGCTGCAGTACCGTGTCGCAAGTCTTGGG//

>gi|29119961|emb|AJ512697.1| Culex pipiens quinquefasciatus partial ace-1 gene for acetylcholinesterase, exon 5, strain BSQ, S9

AGTGGAAAGAAGGTGGACGCCTGGATGGGCATTCCGTACGCGCAGCCCCCGCTGGGTCCGCTCCGGTTTC

GACATCCGCGACCCGCCGAAAGATGGACCGGTGTGCTGAACGCGACCAAACCGCCCAACTCCTGCGTCCA

GATCGTGGACACCGTGTTCGGTGACTTCCCGGGGGCCACCATGTGGAACCCGAACACACCGCTCTCGGAG

GACTGTCTGTACATCAACGTGGTCGTGCCACGGCCCAGGCCCAAGAATGCCGCCGTCATGCTGTGGATCT

TCGGGGGTGGCTTCTACTCCGGGACTGCCACGCTGGACGTGTACGACCACCGGACGCTGGCCTCGGAGGA//

>gi|29119625|emb|AJ512689.1| Culex pipiens quinquefasciatus partial ace-1 gene for acetylcholinesterase, exon 5, strain BED, S10

AGTGGAAAGAAGGTGGACGCATGGATGGGCATTCCGTACGCGCAGCCTCCGCTGGGTCCGCTCCGGTTTC

GACATCCGCGACCCGCCGAAAGATGGACCGGTGTGCTGAACGCGACCAAACCACCCAACTCCTGCGTCCA

GATCGTGGACACCGTGTTCGGTGACTTCCCGGGGGCCACCATGTGGAACCCGAACACACCGCTCTCGGAG

GACTGTCTGTACATCAACGTGGTCGTGCCACGGCCCAGGCCCAAGAATGCCGCCGTCATGCTGTGGATCT

TCGGGGGTGGCTTCTACTCCGGGACTGCCACGCTGGACGTGTACGACCACCGGACGCTGGCCTCGGAGGA

GAACGTGATCGTAGTTTCGCTGCAGTACCGTGTCGCAAGTCTTGGTGAACGTGATCGTAGTTTCGCTGCAGTACCGTGTCGCAAGTCTTGGG//

>gi|29119951|emb|AJ512692.1| Culex pipiens quinquefasciatus partial ace-1 gene for acetylcholinesterase, exon 5, strain Bouake, S11

AGTGGAAAGAAGGTGGACGCATGGATGGGCATTCCGTACGCGCAGCCCCCGCTGGGTCCGCTCCGGTTTC

GACATCCGCGACCCGCCGAAAGATGGACCGGTGTGCTGAACGCGACCAAACCGCCCAACTCCTGCGTCCA

GATCGTGGACACCGTGTTCGGTGACTTCCCGGGGGCCACCATGTGGAACCCGAACACACCGCTCTCGGAG

GACTGTCTGTACATCAACGTGGTCGTGCCACGGCCCAGGCCCAAGAATGCCGCCGTCATGCTGTGGATCT

TCGGGGGTGGCTTCTACTCCGGGACTGCCACGCTGGACGTGTACGACCACCGGACGCTGGCCTCGGAGGA

GAACGTGATCGTAGTTTCGCTGCAGTACCGTGTCGCAAGTCTTGGT//

>gi|29119953|emb|AJ512693.1| Culex pipiens quinquefasciatus partial ace-1 gene for acetylcholinesterase, exon 5, strain Brazza, S12

AGTGGAAAGAAGGTGGACGCCTGGATGGGCATTCCGTACGCGCAGCCCCCGCTGGGTCCGCTCCGGTTTC

GACATCCGCGACCCGCCGAAAGATGGACCGGTGTGCTGAACGCGACCAAACCGCCCAACTCCTGCGTCCA

GATCGTGGACACCGTGTTCGGTGACTTCCCGGGGGCCACCATGTGGAACCCGAACACACCGCTCTCGGAG

GACTGTCTGTACATCAACGTGGTCGTGCCACGGCCCAGGCCCAAGAATGCCGCCGTCATGCTGTGGATCT

TCGGGGGTGGCTTCTACTCCGGGACTGCCACGCTGGACGTGTACGACCACCGGACGCTGGCCTCGGAGGA

GAACGTGATCGTAGTTTCGCTGCAGTACCGTGTCGCAAGTCTTGGG//

>gi|29119955|emb|AJ512694.1| Culex pipiens quinquefasciatus partial ace-1 gene for acetylcholinesterase, exon 5, strain Bresil, S13

AGTGGAAAGAAGGTGGACGCATGGATGGGCATTCCGTACGCGCAGCCCCCGCTGGGTCCGCTCCGGTTTC

GACATCCGCGACCCGCCGAAAGATGGACCGGTGTGCTGAACGCGACCAAACCGCCCAACTCCTGCGTCCA

GATCGTGGACACCGTGTTCGGTGACTTCCCGGGGGCCACCATGTGGAACCCGAACACACCGCTCTCGGAG

GACTGTCTGTACATCAACGTGGTCGTGCCACGGCCCAGGCCCAAGAATGCCGCCGTCATGCTGTGGATCT

TCGGGGGTGGCTTCTATTCCGGGACTGCCACGCTGGACGTGTACGACCACCGGACGCTGGCCTCGGAGGA

GAACGTGATCGTAGTTTCGCTGCAGTACCGTGTCGCAAGTCTTGGG//

>gi|29119981|emb|AJ512707.1| Culex pipiens quinquefasciatus partial ace-1 gene for acetylcholinesterase, exon 5, strain Moorea, S14

AGTGGAAAGAAGGTGGACGCATGGATGGGCATTCCGTACGCGCAGCCTCCGCTGGGTCCGCTCCGGTTTC

GACATCCGCGACCCGCCGAAAGATGGACCGGTGTGCTGAACGCGACCAAACCGCCCAACTCCTGCGTCCA

GATCGTGGACACCGTGTTCGGTGACTTCCCGGGGGCCACCATGTGGAACCCGAACACACCGCTCTCGGAG

GACTGTCTGTACATCAACGTGGTCGTGCCACGGCCCAGGCCCAAGAATGCCGCCGTCATGCTGTGGATCT

TCGGGGGTGGCTTCTACTCCGGGACTGCCACGCTGGACGTGTACGACCACCGGACGCTGGCCTCGGAGGA

GAACGTGATCGTAGTTTCGCTGCAGTACCGTGTCGCAAGTCTTGGG//

>gi|29119965|emb|AJ512699.1| Culex pipiens pipiens partial ace-1 gene for acetylcholinesterase, exon 5, strain Espro, R7

AGTGGAAAGAAGGTGGACGCATGGATGGGCATTCCGTACGCGCAGCCCCCGCTGGGTCCGCTCCGGTTTC

GACATCCGCGACCCGCCGAAAGATGGACCGGTGTGCTGAACGCGACCAAACCACCCAACTCCTGCGTCCA

GATCGTGGACACCGTGTTCGGTGACTTCCCGGGGGCCACCATGTGGAACCCGAACACACCCCTCTCGGAG

GACTGTCTGTACATCAACGTGGTCGTGCCAAGGCCGAGGCCCAAGAATGCCGCTGTCATGCTGTGGATCT

TTGGGGGTAGCTTCTACTCCGGGACTGCCACGTTGGACGTGTACGATCATCGGACGCTGGCCTCGGAGGA

GAACGTGATCGTGGTTTCGCTGCAGTACCGTGTCGCAAGTCTTGGT//

>gi|29119985|emb|AJ512709.1| Culex pipiens pipiens partial ace-1 gene for acetylcholinesterase, exon 5, strain Praias, R8

AGTGGAAAGAAGGTGGACGCATGGATGGGCATTCCGTACGCGCAGCCCCCGCTGGGTCCGCTCCGGTTTC

GACATCCGCGACCCGCCGAAAGATGGACCGGTGTGCTGAACGCGACCAAACCACCCAACTCCTGCGTCCA

GATCGTGGACACCGTGTTCGGTGACTTCCCGGGGGCCACCATGTGGAACCCGAACACACCCCTCTCGGAG

GACTGTCTGTACATCAACGTGGTCGTGCCAAGGCCGAGGCCCAAGAATGCCGCTGTCATGCTGTGGATCT

TTGGGGGTAGCTTCTACTCCGGGACTGCCACGTTGGACGTGTACGATCATCGGACGCTGGCCTCGGAGGA

GAACGTGATCGTGGTTTCGCTGCAGTACCGTGTCGCAAGTCTTGGT//

>gi|29119983|emb|AJ512708.1| Culex pipiens pipiens partial ace-1 gene for acetylcholinesterase, exon 5, strain Padova, R9

AGTGGAAAGAAGGTGGACGCATGGATGGGCATTCCGTACGCGCAGCCCCCGCTGGGTCCGCTCCGGTTTC

GACATCCGCGACCCGCCGAAAGATGGACCGGTGTGCTGAACGCGACCAAACCACCCAACTCCTGCGTCCA

GATCGTGGACACCGTGTTCGGTGACTTCCCGGGGGCCACCATGTGGAACCCGAACACACCCCTCTCGGAG

GACTGTCTGTACATCAACGTGGTCGTGCCAAGGCCGAGGCCCAAGAATGCCGCTGTCATGCTGTGGATCT

TTGGGGGTAGCTTCTACTCCGGGACTGCCACGTTGGACGTGTACGATCATCGGACGCTGGCCTCGGAGGA

GAACGTGATCGTGGTTTCGCTGCAGTACCGTGTCGCAAGTCTTGGT//

>gi|29119623|emb|AJ512688.1| Culex pipiens pipiens partial ace-1 gene for acetylcholinesterase, exon 5, strain Barriol, R10

AGTGGAAAGAAGGTGGACGCATGGATGGGCATTCCGTACGCGCAGCCCCCGCTGGGTCCGCTCCGGTTTC

GACATCCGCGACCCGCCGAAAGATGGACCGGTGTGCTGAACGCGACCAAACCACCCAACTCCTGCGTCCA

GATCGTGGACACCGTGTTCGGTGACTTCCCGGGGGCCACCATGTGGAACCCGAACACACCCCTCTCGGAG

GACTGTCTGTACATCAACGTGGTCGTGCCAAGGCCGAGGCCCAAGAATGCCGCTGTCATGCTGTGGATCT

TTGGGGGTAGCTTCTACTCCGGGACTGCCACGTTGGACGTGTACGATCATCGGACGCTGGCCTCGGAGGA

GAACGTGATCGTGGTTTCGCTGCAGTACCGTGTCGCAAGTCTTGGT//

>gi|29119957|emb|AJ512695.1| Culex pipiens pipiens partial ace-1 gene for acetylcholinesterase, exon 5, strain BrugesA, S15

AGTGGAAAGAAGGTGGACGCATGGATGGGCATTCCGTACGCGCAGCCCCCGCTGGGTCCGCTCCGGTTTC

GACATCCGCGACCCGCCGAAAGATGGACCGGTGTGCTGAACGCGACCAAACCACCCAACTCCTGCGTCCA

GATCGTGGACACCGTGTTCGGTGACTTCCCGGGGGCCACCATGTGGAACCCGAACACACCCCTCTCGGAG

GACTGTCTGTACATCAACGTGGTCGTGCCAAGGCCGAGGCCCAAGAATGCCGCTGTCATGCTGTGGATCT

TTGGGGGTGGCTTCTACTCCGGGACTGCCACGTTGGACGTGTACGATCATCGGACGCTGGCCTCGGAGGA

GAACGTGATCGTGGTTTCGCTGCAGTACCGTGTCGCAAGTCTTGGT//

>gi|29119959|emb|AJ512696.1| Culex pipiens pipiens partial ace-1 gene for acetylcholinesterase, exon 5, strain BrugesB, S16

AGTGGAAAGAAGGTGGACGCATGGATGGGCATTCCGTACGCGCAGCCCCCGCTGGGTCCGCTCCGGTTTC

GACATCCGCGACCCGCCGAAAGATGGACCGGTGTGCTGAACGCGACCAAACCACCCAACTCCTGCGTCCA

GATCGTGGACACCGTGTTCGGTGACTTCCCGGGGGCCACCATGTGGAACCCGAACACACCCCTCTCGGAG

GACTGTCTGTACATCAACGTGGTCGTGCCAAGGCCGAGGCCCAAGAATGCCGCTGTCATGCTGTGGATCT

TTGGGGGTGGCTTCTACTCCGGGACTGCCACGTTGGACGTGTACGATCATCGGACGCTGGCCTCGGAGGA

GAACGTGATCGTGGTTTCGCTGCAGTACCGTGTCGCAAGTCTTGGT//

>gi|29119971|emb|AJ512702.1| Culex pipiens pipiens partial ace-1 gene for acetylcholinesterase, exon 5, strain Killcare, S17

AGTGGAAAGAAGGTGGACGCATGGATGGGCATTCCGTACGCGCAGCCCCCGCTGGGTCCGCTCCGGTTTC

GACATCCGCGACCCGCCGAAAGATGGACCGGTGTGCTGAACGCGACCAAACCACCCAACTCCTGCGTCCA

GATCGTGGACACAGTGTTCGGTGACTTCCCGGGGGCCACCATGTGGAACCCGAACACACCCCTCTCGGAG

GACTGTCTGTACATCAACGTGGTCGTGCCAAGGCCGAGGCCCAAGAATGCCGCTGTCATGCTGTGGATCT

TCGGGGGTGGCTTCTACTCCGGGACTGCCACGTTGGACGTGTACGATCATCGGACGCTGGCCTCGGAGGA

GAACGTGATCGTGGTTTCGCTGCAGTACCGTGTCGCAAGTCTTGGT//

>gi|29119627|emb|AJ512690.1| Culex pipiens pipiens partial ace-1 gene for acetylcholinesterase, exon 5, strain Bleuet, S18

AGTGGAAAGAAGGTGGACGCATGGATGGGCATTCCGTACGCGCAGCCCCCGCTGGGTCCGCTCCGGTTTC

GACATCCGCGACCCGCCGAAAGATGGACCGGTGTGCTGAACGCGACCAAACCACCCAACTCCTGCGTCCA

GATCGTGGACACCGTGTTCGGTGACTTCCCGGGGGCCACCATGTGGAACCCGAACACACCCCTCTCGGAG

GACTGTCTGTACATCAACGTGGTCGTGCCAAGGCCGAGGCCCAAGAATGCCGCTGTCATGCTGTGGATCT

TTGGGGGTGGCTTCTACTCCGGGACTGCCACGTTGGACGTGTACGATCATCGGACGCTGGCCTCGGAGGA

GAACGTGATCGTGGTTTCGCTGCAGTACCGTGTCGCAAGTCTTGGT//

>gi|29119969|emb|AJ512701.1| Culex pipiens pipiens partial ace-1 gene for acetylcholinesterase, exon 5, strain Heteren, S19

AGTGGAAAGAAGGTGGACGCATGGATGGGCATTCCGTACGCGCAGCCCCCGCTGGGTCCGCTCCGGTTTC

GACATCCACGACCCGCCGAAAGATGGACCGGTGTGCTGAACGCGACCAAACCACCCAACTCCTGCGTCCA

GATCGTGGACACAGTGTTCGGTGACTTCCCGGGGGCCACCATGTGGAACCCGAACACACCCCTCTCGGAG

GACTGTCTGTACATCAACGTGGTCGTGCCAAGGCCGAGGCCCAAGAATGCCGCTGTCATGCTGTGGATCT

TTGGGGGTGGCTTCTACTCCGGGACTGCCACGTTGGACGTGTACGACCATCGGACGCTGGCCTCGGAAGA

GAACGTGATCGTGGTTTCGCTGCAGTACCGTGTCGCAAGTCTTGGT//

>gi|44845150|emb|CQ753656.1| Sequence 78 from Patent WO2004000994, Uppsala C. torrentium

AGGGCAAAATCCGTGGAACGACACTGGAAGCGCCAAGTGGAAAGAAGGTGGACGCATGGATGGGCATTCC

GTACGCGCAGCCTCCGCTGGGTCCGCTTCGGTTTCGACATCCACGACCCGCCGAAAGATGGACCGGTGTG

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CCACCATGTGGAACCCGAACACACCCCTCTCGGAAGACTGTCTGTACATCAACGTTGTGGTGCCACGGCC

GAGGCCCAAGAATGCCGCCGTCATGCTGTGGATCTTCGGGGGTGGATTCTACTCCGGGACCGCCACGCTG

GACGTGTACGACCACCGGACGCTGGCCTCGGAGGAGAACGTGATCGTGGTTTCGCTGCAGTACCGTGTCG

CAAGTCTTGGTTTTCTCTTCCTGGGCAC//