> Melilotus albus

CTAGCTGCGG TCGAGGCTCC ATCTATAAAT GGATAATATT TTGGTTTTAA AGAAGGATAC 60

GAGTTTTTGA AAGTAAAGGG GGGAGTAATA TCAACATTGT TGATATTACT CCTTTACCCC 120

CTTACTTTTT GTTAGTATGT ATACATATAC AGAAATGAAT GTTTTCTTAT TTTCTAGTAT 180

TTTAGAAGAC TCGTAAGAAC TTAGAAGAGA AGAAAATAAA TGATAATCAA AAGGTATAAA 240

AAGTTATGTA ATTTAGACAT AGTATAGGGC GGA 273

> Melilotus albus

CTAGCTGCGG TCGAGGCTCC ATCTATAAAT GGATAATATT TTGGTTTTAA AGAAGGATAC 60

GAGTTTTTGA AAGTAAAGGG GGGAGTAATA TCAACATTGT TGATATTACT CCTTTACCCC 120

CTTACTTTTT GTTAGTATGT ATACATATAC AGAAATGAAT GTTTTCTTAT TTTCTAGTAT 180

TTTAGAAGAC TCGTAAGAAC TTAGAAGAGA AGAAAATAAA TGATAATCAA AAGGTATAAA 240

AAGTTATGTA ATTTAGACAT AGTATAGGGC GGA 273

> Melilotus altissimus

CTGCGGTCGA GGCTCCATCT ATAAATGGAT AATATTTTGG TTTTAAAGAA GGATACGAGT 60

TTTTGAAAGT AAAGGGGTAA AGGAGTAATA TCAACAATGT TGATATTACT CCCCCCTTTA 120

CTTTTTGTTA GTATGTATAC ATATACAGAA ATGAATGTTT TCTTATTTTC TAGTATTTTA 180

GAAGACTCGT AAGAACTTAG AAGAGAAGAA AATAAATGAT AATCAAAAGG TATAAAAAGT 240

TATGTAATTT AGACATAGTA TAGGGCGGAT GTAGCCAAGT GGATCAAGGC AGTGGATTTG 300

TGAATCCACC ATGCGCGA

318

> Melilotus altissimus

CTGCGGTCGA GGCTCCATCT ATAAATGGAT AATATTTTGG TTTTAAAGAA GGATACGAGT 60

TTTTGAAAGT AAAGGGGTAA AGGAGTAATA TCAACAATGT TGATATTACT CCCCCCTTTA 120

CTTTTTGTTA GTATGTATAC ATATACAGAA ATGAATGTTT TCTTATTTTC TAGTATTTTA 180

GAAGACTCGT AAGAACTTAG AAGAGAAGAA AATAAATGAT AATCAAAAGG TATAAAAAGT 240

TATGTAATTT AGACATAGTA TAGGGCGGAT GTAGCCAAGT GGATCAAGGC AGTGGATTTG 300

TGAATCCACC ATGCGCGA

318

> Melilotus dentatus

CTAGCTGCGG TCGAGGCTCC ATCTATAAAT GGATAATATT TTGGTTTTAA AGAAGGATAC 60

TAGTTTTTGA AAGTAAAGGG GTAAAGGAGT AATATCAACA TTGTTGATAT TACTCCTTTA 120

CCCCTTTACT TTTTGTTAGT ATGTATACAT ATACAGAAAT GAATGTTTTC TTATTTTCTA 180

GTATTTTAGA AGACTCGTAA GAACTTAGAA GAGAAGAAAA TAAATGATAA TCAAAAGGTA 240

TAAAAAGTTA TGTAATTTAG ACATAGTATA GGGCGGA 277

> Melilotus dentatus

CTAGCTGCGG TCGAGGCTCC ATCTATAAAT GGATAATATT TTGGTTTTAA AGAAGGATAC 60

TAGTTTTTGA AAGTAAAGGG GTAAAGGAGT AATATCAACA TTGTTGATAT TACTCCTTTA 120

CCCCTTTACT TTTTGTTAGT ATGTATACAT ATACAGAAAT GAATGTTTTC TTATTTTCTA 180

GTATTTTAGA AGACTCGTAA GAACTTAGAA GAGAAGAAAA TAAATGATAA TCAAAAGGTA 240

TAAAAAGTTA TGTAATTTAG ACATAGTATA GGGCGGA 277

> Melilotus elegance

CTGCGGTCGA GGCTCCATCT ATAAATGGAT AATATTTTGG TTTTAAAGAA GGATACGAGT 60

TTTTGAAAGT AAAGGGGGGA GTAATATCAA CATTGTTGAT ATTACTCCTT TACCCCCTTA 120

CTTTTTGTTA GTATGTATAC ATATACAGAA ATGAATGTTT TCTTATTTTC TAGTATTTTA 180

GAAGACTCGT AAGAACTTAG AAGAGAAGAA AATAAATGAT AATCAAAAGG TATAAAAAGT 240

TATGTAATTT AGACATAGTA TAGGGCGGAT GTAGCCAAGT GGATCAAGGC AGTGGATTTG 300

TGAATCCACC ATGCGCGA 318

> Melilotus elegance

CTGCGGTCGA GGCTCCATCT ATAAATGGAT AATATTTTGG TTTTAAAGAA GGATACGAGT 60

TTTTGAAAGT AAAGGGGGGA GTAATATCAA CATTGTTGAT ATTACTCCTT TACCCCCTTA 120

CTTTTTGTTA GTATGTATAC ATATACAGAA ATGAATGTTT TCTTATTTTC TAGTATTTTA 180

GAAGACTCGT AAGAACTTAG AAGAGAAGAA AATAAATGAT AATCAAAAGG TATAAAAAGT 240

TATGTAATTT AGACATAGTA TAGGGCGGAT GTAGCCAAGT GGATCAAGGC AGTGGATTTG 300

TGAATCCACC ATGCGCGA 318

> Melilotus hirsutus

CTGCGGTCGA GGCTCCATCT ATAAATGGAT AATATTTTGG TTTTAAAGAA GGATACGAGT 60

TTTTGAAAGT AAAGGGGGGA GTAATATCAA CATTGTTGAT ATTACTCCTT TACCCCTTTA 120

CTTTTTGTTA GTATGTATAC ATATACAGAA ATGAATGTTT TCTTATTTTC TAGTATTTTA 180

GAAGACTCGT AAGAACTTAG AAGAGAAGAA AATAAATGAT AATCAAAAGG TATAAAAAGT 240

TATGTAATTT AGACATAGTA TAGGGCGGAT GTAGCCAAGT GGATCAAGGC AGTGGATTTG 300

TGAATCCACC ATGCGCGA 318

> Melilotus hirsutus

CTGCGGTCGA GGCTCCATCT ATAAATGGAT AATATTTTGG TTTTAAAGAA GGATACGAGT 60

TTTTGAAAGT AAAGGGGGGA GTAATATCAA CATTGTTGAT ATTACTCCTT TACCCCTTTA 120

CTTTTTGTTA GTATGTATAC ATATACAGAA ATGAATGTTT TCTTATTTTC TAGTATTTTA 180

GAAGACTCGT AAGAACTTAG AAGAGAAGAA AATAAATGAT AATCAAAAGG TATAAAAAGT 240

TATGTAATTT AGACATAGTA TAGGGCGGAT GTAGCCAAGT GGATCAAGGC AGTGGATTTG 300

TGAATCCACC ATGCGCGA 318

> Melilotus indicus

CTGCGGTCGA GGCTCCATCT ATAAATGGAT AATATTTTGG TTTTAAAGAA GGATACGAGT 60

TTTTGAAAGT AAAGGGGTAA AGGAGTAATA TCAACAATGT TGATATTACT CCTTTACTTT 120

TTGTTAGTAT GTATACATAT ACAGAAATGA ATGTTTTCTT TTTTTATAGT TTTTTAGAAG 180

ACTCGTAAGA ACTTAGAAGA GAAGAAAATA AATGATAATC AAAAGGTATA AAATAAAAAG 240

TTATGTAATT TAGACATAGT ATAGGGCGGA TGTAGCCAAG TGGATCAAGG CAGTGGATTT 300

GTGAATCCAC CATGCGCGA 319

> Melilotus indicus

CTGCGGTCGA GGCTCCATCT ATAAATGGAT AATATTTTGG TTTTAAAGAA GGATACGAGT 60

TTTTGAAAGT AAAGGGGTAA AGGAGTAATA TCAACAATGT TGATATTACT CCTTTACTTT 120

TTGTTAGTAT GTATACATAT ACAGAAATGA ATGTTTTCTT TTTTTATAGT TTTTTAGAAG 180

ACTCGTAAGA ACTTAGAAGA GAAGAAAATA AATGATAATC AAAAGGTATA AAATAAAAAG 240

TTATGTAATT TAGACATAGT ATAGGGCGGA TGTAGCCAAG TGGATCAAGG CAGTGGATTT 300

GTGAATCCAC CATGCGCGA 319

> Melilotus infestus

CTGCGGTCGA GGCTCCATCT ATAAATGGAT AATATTTTGG TTTTAAAGAA GGATACGAGT 60

TTTTGAAAGG AAAGGGGGGA GTAATATCAA CAATGTTGAT ATTACTCCTT TACCCCTTTC 120

CTTTTTGTTA GTATGTATAC ATATACAGAA ATGAATGTTT TCTTATTTTA TAGTAGTTTA 180

GAAGACTCGT AAGAACTTAG AAGAGAAGAA AATAAATGAT AATCAAAAGG TATAAAAAGT 240

TATGTAATTT AGACATAGTA TAGGGCGGAT GTAGCCAAGT GGATCAAGGC AGTGGATTTG 300

TGAATCCACC ATGCGCGA 318

> Melilotus infestus

GCTCCATCTA TAAATGGATA ATATTTTGGT TTTAAAGAAG GATACGAGTT TTTGAAAGGA 60

AAGGGGGGAG TAATATCAAC AATGTTGATA TTACTCCTTT ACCCCTTTCC TTTTTGTTAG 120

TATGTATACA TATACATAAA TGAATGTTTT CTTATTTTAT AGTAGTTTAG AAGACTCGTA 180

AGAACTTAGA AGAGAAGAAA ATAAATGATA ATCAAAAGGT ATAAAAAGTT ATGTAATTTA 240

TACATAGTAT AGGGCGGATG TAGCCAAGTG GATCAAGGCA GTGGATTTGT GAATCCACCA 300

TGCGCGA 307

> Melilotus italicus

NA

> Melilotus italicus

NA

> Melilotus macrocarpus

GCTCCATCTA TAAATGGATA ATACTTTGGT TTTAAAGAAG GATACGAGTT TTTGAAAGGA 60

AAGGGGGGAG TAATATCAAC ATTGTTGATA TTACTCCTTT ACCCCTTTCC TTTTTGTTAG 120

TATGTATACA TATACAGAAA TGAATGTTTT CTTATTTTCT AGTAGTTTAG AAGACTCGTA 180

AGAATTTAGA AGAGAAGAAA ATAAATGATA ATCAAAAGGT ATCAAAAGTT ATGTAATTTA 240

GACATAGTAT AGGGCGGATG TAGCCAAGTG GATCAAGGCA GTGGATTTGT GAATCCACCA 300

TGCGCGA 307

> Melilotus macrocarpus

CTGCGGTCGA AGCTCCATCT ATAAATGGAT AATACTTTGG TTTTAAAGAA GGATACGAGT 60

TTTTGAAAGG AAAGGGGGGA GTAATATCAA CATTGTTGAT ATTACTCCTT TACCCCTTTC 120

CTTTTTGTTA GTATGTATAC TAATACAGAA ATGAATGTTT TCTTATTTTC TAGTAGTTTA 180

GAAGACTCGT AAGAATTTAG AAGAGAAGAA AATAAATGAT AATCAAAAGG TATCAAAAGT 240

TATGTAATTT AGACATAGTA TAGGGCGGAT GTAGCCAAGT GGATCAAGGC AGTGGATTTG 300

TGAATCCACC ATGCGCGA

318

> Melilotus officinalis

CTAGCTGCGG TCGAGGCTCC ATCTATAAAT GGATAATATT TTGGTTTTAA AGAAGGATAC 60

GAGTTTTTGA AAGTAAAGGG GGGAGTAATA TCAACATTGT TGATATTACT CCTTTACCCC 120

CTTACTTTTT GTTAGTATGT ATACATATAC AGAAATGAAT GTTTTCTTAT TTTCTAGTAT 180

TTTAGAAGAC TCGTAAGAAC TTAGAAGAGA AGAAAATAAA TGATAATCAA AAGGTATAAA 240

AAGTTATGTA ATTTAGACAT AGTATAGGGC GGA 273

> Melilotus officinalis

CTAGCTGCGG TCGAGGCTCC ATCTATAAAT GGATAATATT TTGGTTTTAA AGAAGGATAC 60

GAGTTTTTGA AAGTAAAGGG GGGAGTAATA TCAACATTGT TGATATTACT CCTTTACCCC 120

CTTACTTTTT GTTAGTATGT ATACATATAC AGAAATGAAT GTTTTCTTAT TTTCTAGTAT 180

TTTAGAAGAC TCGTAAGAAC TTAGAAGAGA AGAAAATAAA TGATAATCAA AAGGTATAAA 240

AAGTTATGTA ATTTAGACAT AGTATAGGGC GGA 273

> Melilotus polonicus

CTGCGGTCGA GGCTCCATCT ATAAATGGAT AATATTTTGG TTTTAAAGAA GGATACGAGT 60

TTTTGAAAGT AAAGGGGGGA GTAATATCAA CATTGTTGAT ATTACTCCTT TACCCCCTTA 120

CTTTTTGTTA GTATGTATAC ATATACAGAA ATGAATGTTT TCTTATTTTC TAGTATTTTA 180

GAAGACTCGT AAGAACTTAG AAGAGAAGAA AATAAATGAT AATCAAAAGG TATAAAAAGT 240

TATGTAATTT AGACATAGTA TAGGGCGGAT GTAGCCAAGT GGATCAAGGC AGTGGATTTG 300

TGAATCCACC ATGCGCGA 318

> Melilotus polonicus

CTGCGGTCGA GGCTCCATCT ATAAATGGAT AATATTTTGG TTTTAAAGAA GGATACGAGT 60

TTTTGAAAGT AAAGGGGGGA GTAATATCAA CATTGTTGAT ATTACTCCTT TACCCCCTTA 120

CTTTTTGTTA GTATGTATAC ATATACAGAA ATGAATGTTT TCTTATTTTC TAGTATTTTA 180

GAAGACTCGT AAGAACTTAG AAGAGAAGAA AATAAATGAT AATCAAAAGG TATAAAAAGT 240

TATGTAATTT AGACATAGTA TAGGGCGGAT GTAGCCAAGT GGATCAAGGC AGTGGATTTG 300

TGAATCCACC ATGCGCGA 318

> Melilotus segetalis

CTGCGGTCGA GGCTCCATCT ATAAATGGAT AATATTTTGG TTTTAAAGAA GGATACGAGT 60

TTTTGAAAGT AAAGGGGGGA GTAATATCAA CATTGTTGAT ATTACTCCTT TACCCCTTTA 120

CTTTTTGTTA GTATGTATAC ATATACAGAA ATGAATGTTT TCTTTTTTTC TAGTATTTTA 180

GAAGACTCGT AAGAACTTAG AAGAGAAGAA AATAAATGAT AATCAAAAGG TATAAAAAGT 240

TATGTAATTT AGACATAGTA TAGGGCGGAT GTAGCCAAGT GGATCAAGGC AGTGGATTTG 300

TGAATCCACC ATGCGCGA 318

> Melilotus segetalis

CTGCGGTCGA GGCTCCATCT ATAAATGGAT AATATTTTGG TTTTAAAGAA GGATACGAGT 60

TTTTGAAAGT AAAGGGGTAA AGGAGTAATA TCAACATTGT TGATATTACT CCTTTACTTT 120

TTGTTAGTAT GTATACATAT ACAGAAATGA ATGTTTTCTT TTTTTCTAGT ATTTTAGAAG 180

ACTCGTAAGA ACTTAGAAGA GAAGAAAATA AATGATAATC AAAAGGTATA AAATAAAAAG 240

TTATGTAATT TAGACATAGT ATAGGGCGGA TGTAGCCAAG TGGATCAAGG CAGTGGATTT 300

GTGAATCCAC CATGCGCGA 319

> Melilotus siculus

NA

> Melilotus siculus

NA

> Melilotus spicatus

CTGCGGTCGA GGCTCCATCT ATAAATGGAT AATATTTTGG TTTTAAAGAA GGATACGAGT 60

TTTTGAAAGT AAAGGGGGGA GTAATATCAA CATTGTTGAT ATTACTCCTT TACCCCCTTA 120

CTTTTTGTTA GTATGTATAC ATATACAGAA ATGAATGTTT TCTTATTTTC TAGTATTTTA 180

GAAGACTCGT AAGAACTTAG AAGAGAAGAA AATAAATGAT AATCAAAAGG TATAAAAAGT 240

TATGTAATTT AGACATAGTA TAGGGCGGAT GTAGCCAAGT GGATCAAGGC AGTGGATTTG 300

TGAATCCACC ATGCGCGA 318

> Melilotus spicatus

CTGCGGTCGA GGCTCCATCT ATAAATGGAT AATATTTTGG TTTTAAAGAA GGATACGAGT 60

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GAAGACTCGT AAGAACTTAG AAGAGAAGAA AATAAATGAT AATCAAAAGG TATAAAAAGT 240

TATGTAATTT AGACATAGTA TAGGGCGGAT GTAGCCAAGT GGATCAAGGC AGTGGATTTG 300

TGAATCCACC ATGCGCGA 318

> Melilotus sauveolens

CTGCGGTCGA GGCTCCATCT ATAAATGGAT AATATTTTGG TTTTAAAGAA GGATACGAGT 60

TTTTGAAAGT AAAGGGGGGA GTAATATCAA CATTGTTGAT ATTACTCCTT TACCCCCTTA 120

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TATGTAATTT AGACATAGTA TAGGGCGGAT GTAGCCAAGT GGATCAAGGC AGTGGATTTG 300

TGAATCCACC ATGCGCGA 318

> Melilotus sauveolens

CTGCGGTCGA GGCTCCATCT ATAAATGGAT AATATTTTGG TTTTAAAGAA GGATACGAGT 60

TTTTGAAAGT AAAGGGGGGA GTAATATCAA CATTGTTGAT ATTACTCCTT TACCCCCTTA 120

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GAAGACTCGT AAGAACTTAG AAGAGAAGAA AATAAATGAT AATCAAAAGG TATAAAAAGT 240

TATGTAATTT AGACATAGTA TAGGGCGGAT GTAGCCAAGT GGATCAAGGC AGTGGATTTG 300

TGAATCCACC ATGCGCGA 318

> Melilotus speciosus

GCTCCATCTA TAAATGGATA ATATTTTGGT TTTAAAGAAG GATACGAGTT TTTGAAAGGA 60

AAGGGGGGAG TAATATCAAC AATGTTGATA TTACTCCTTT CCTTTTTGTT AGTATGTATA 120

CATATACAGA AATGAATGTT TTCTTATTTT ATAGTATTTT AGAAGACTCG TAAGAACTTA 180

GAAGAAAATA AATGATAATC AAAAGGTATA AAAAGTTATG TAATTTAGAC ATAGTATAGG 240

GCGGATGTAG CCAAGTGGAT CAAGGCAGTG GATTTGTGAA TCCACCATGC GCGA 294

> Melilotus speciosus

NA

> Melilotus sulcatus

CTGCGGTCGA AGCTCCATCT ATAAATGGAT AATATTTTGG TTTTAAAGAA GGATACGAGT 60

TTTTGAAAGG AAAGGGGGGA GTAATATCAA CAATGTTGAT ATTACTTCTT TACCCCTTTC 120

CTTTTTGTTA GTATGTATAC ATATACAGAA ATGAATGTTT TCTTATTTTC TAGTAGTTTA 180

GAAGACTCGT AAGAACTTAG AAGAGAAGAA AATAAATGAT AATCAAAAGG TATAAAAAGT 240

TATGTAATTT AGACATAGTA TAGGGCGGAT GTAGCCAAGT GGATCAAGGC AGTGGATTTG 300

TGAATCCACC ATGCGCGA 318

> Melilotus sulcatus

CTGCGGTCGA AGCTCCATCT ATAAATGGAT AATATTTTGG TTTTAAAGAA GGATACGAGT 60

TTTTGAAAGG AAAGGGGGGA GTAATATCAA CAATGTTGAT ATTACTTCTT TACCCCTTTC 120

CTTTTTGTTA GTATGTATAC ATATACAGAA ATGAATGTTT TCTTATTTTC TAGTAGTTTA 180

GAAGACTCGT AAGAACTTAG AAGAGAAGAA AATAAATGAT AATCAAAAGG TATAAAAAGT 240

TATGTAATTT AGACATAGTA TAGGGCGGAT GTAGCCAAGT GGATCAAGGC AGTGGATTTG 300

TGAATCCACC ATGCGCGA

318

> Melilotus tauricus

CTGCGGTCGA GGCTCCATCT ATAAATGGAT AATATTTTGG TTTTAAAGAA GGATACGAGT 60

TTTTGAAAGT AAAGGGGGGA GTAATATCAA CATTGTTGAT ATTACTCCTT TACCCCCTTA 120

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TATGTAATTT AGACATAGTA TAGGGCGGAT GTAGCCAAGT GGATCAAGGC AGTGGATTTG 300

TGAATCCAAC ATGCGCGA 318

> Melilotus tauricus

CTGCGGTCGA GGCTCCATCT ATAAATGGAT AATATTTTGG TTTTAAAGAA GGATACGAGT 60

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TATGTAATTT AGACATAGTA TAGGGCGGAT GTAGCCAAGT GGATCAAGGC AGTGGATTTG 300

TGAATCCAAC ATGCGCGA 318

> Melilotus wolgicus

CTGCGGTCGA GGCTCCATCT ATAAATGGAT AATATTTTGG TTTTAAAGTT GGTTTTAAAG 60

AAGGATACGA GTTTTTGAAA GTAAAGGGGT AAAGGAGTAA TATCAACAAT GTTGATATTA 120

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AAAAGGTATA AAAAGTTATG TAATTTAGAC ATAGTATAGG GCGGATGTAG CCAAGTGGAT 300

CAAGGCAGTG GATTTGTGAA TCCACCATGC GCGA 334

> Melilotus wolgicus

CTGCGGTCGA GGCTCCATCT ATAAATGGAT AATATTTTGG TTTTAAAGTT GGTTTTAAAG 60

AAGGATACGA GTTTTTGAAA GTAAAGGGGT AAAGGAGTAA TATCAACAAT GTTGATATTA 120

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AAAAGGTATA AAAAGTTATG TAATTTAGAC ATAGTATAGG GCGGATGTAG CCAAGTGGAT 300

CAAGGCAGTG GATTTGTGAA TCCACCATGC GCGA 334

> Triogonella foenum-graecum

TGAACGTAAT GCTCATANTT TCCCTCTAGN CCTNGCTGCG GTCGAGGCTC CATCTATAAA 60

TGGATAATAT TTTTGTTTTA AAGAAGGATA CGACTTTTTG AAAGTAAAGG GGTAAAGGAG 120

TAATATCAAC ATTGTTGATA TTACTCCCCC CTTTACTTTT TGTTAGTATG TATACATATA 180

CAGAAATAAA TGTTTTCTTA TTTTATTTTC TAGTATTTTA GAATAGTATT TTAGAAGACT 240

CGTAAGAACT TAGAAGAGAA GAAAATAAAT GATAATCAAA AGGTATAAAA AGTTATGTAA 300

TTTAGACATA GTATAGGGCG GATGTAGCCA AGTGGATCAA GGCAGTGGAT TGTGAATCCA 360

CCATGCG 367

> Triogonella foenum-graecum

TATTTTTGTT TTAAAGAAGG ATACGACTTT TTGAAAGTAA AGGGGTAAAG GAGTAATATC 60

AACATTGTTG ATATTACTCC CCCCTTTACT TTTTGTTAGT ATGTATACAT ATACAGAAAT 120

GAATGTTTTC TTATTTTATT TTCTAGTATT TTAGAAGACT CGTAAGAACT TAGAAGAGAA 180

GAAAATAAAT GATAATCAAA AGGTATAAAA AGTTATGTAA TTTAGACATA GTATAG 236