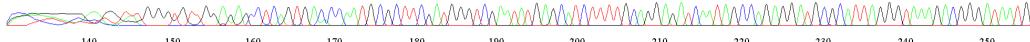


File: ORF3_ORF_R.ab1 Run Ended: 2025/5/10 3:56:54 Signal G:426 A:420 C:343 T:437

Sample: ORF3_Plate1_G10_ORF_R Lane: 68 Base spacing: 15.274415 1576 bases in 16136 scans Page 1 of 2

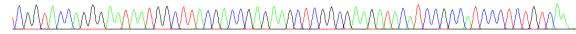
10 20 30 40 50 60 70 80 90 100 110 120 130 C CC GTAGGT CGTA TG TATG G GTGTTGG AGACC CTCA GTG ACAC CAAT G C GC T T CG AT G GGT CG AAT AT G GC AGT AG AT AG AT A G C CAG AG GAT G C GC AT T A G G GT AAAG AC G G G AT AAT G



140 150 160 170 180 190 200 210 220 230 240 250 CAGT CCCAGGG GAATAT GGGAGAGACT TTATAAACT TT CTT GGGTT GTC GATAAATT CAATAT CCT CCT CT CT CT TT T GGCT GC CGAGG ACATT GAT GAT CA GTT T GAGTT G GTT AAGACACT



260 270 280 290 300 310 320 330 340 350 360 370 380 CGGTACCA GGGAATAAT GGCT TAC GACCGAGAA GGT C GGCGAA GATACAT CCGCCAT CCCT CT GT CAA AGAGGTG C GGCAT TGAG GAT C ACACATCGT CAT C GCATT TT T CT TT GTT TT TT A C GA



390 400 410 420 430 440 450 460 470 480 490 500 CA C CT GA A CC AGG CAT AT CATGT C ACA GCT A TATTT GT GT GT G GGGC TGC AATA CGT G ATGC C C A C TT G CC A TT C AC AACC AT G TAGAA AAAGATAAT GT TGTTT GT TCTGCGC ATT G T C TAT A

 File: ORF3_ORF_R.ab1 Run Ended: 2025/5/10 3:56:54 Signal G:426 A:420 C:343 T:437

Sample: ORF3_Plate1_G10_ORF_R Lane: 68 Base spacing: 15.274415 1576 bases in 16136 scans Page 2 of 2

650 660 670 680 690 700 710 720 730 740 750 760 770 780 790 A CT A CATCAAATAATCTAGTCT COOGIC TTT CTGGT GACGCTATTCT ACCACACAGG CAAATGAC GACGCTTCCAGCC GGTCAA GC ACATATTGAA TC GATACAA GGTC TA A GAACTGTT GA AATGIGCCG TGCTTCTT AT C ATTGT GACGC

ACATGTC: TGGAAT CACGGT CCGTCA CTC: CGAAATCCTAGCATCCCGTAT CC CGACCCCCGTGTTCTACACTATACT G AGT AT CCCGAGT CA TT CTGTGCACCT TCCACGACGTACCGCACTCATCCACGAC GC AGACTACTG CC CT CATG AA

TAA A GACTAT CAACGRAGGEACT TGAA TCATGITCT AGATICTIC GOG TG ATCGITC TGC COGCA GG CAT A TTGITT GTAIT AGTAC COCT TGCCTATT CAACGRCATGAATGACGT CGTTGGGGTCTTCGAATAATTT A AAGCCCGTCATTT C T CACGT