



File: 22CCRAA000_D11_premix.ab1

Run Ended: 2023/4/4 0:17:12

Signal G:729 A:890 C:1954 T:1802

Sample: 22CCRAA000_D11_premix

Lane: 89

Base spacing: 15.11603

2057 bases in 24820 scans

Page 2 of 2

630 640 650 660 670 680 690 700 710 720 730 740
TGT A GG GA GA GA GTAG GTG AAG AG A GG GG ATG AA GAT GTG AGT T CACT AGAA GG GAT AT GT A TAGG TAA AG G GAT GG AGGA CCG TAGG TT TAG T GG ACG AA GG GT GT AC AG AG G G GG TAG GG AA

750 760 770 780 790 800 810 820 830 840 850 860 870
C ACG AAG TGTAG TGA AGGGG ATG ACTG A GAGGT ACAGTGAAG ATGAGT GCA A GAAC GGAGTGTAA CAAAAAAA A G AAG A GATATGAGTAT TGA G AGAT GG GGA GTAAGGGAAC C GGA GGTGCA GAGG

880 890 900 910 920 930 940 950 960 970 980 990 1000
AGT G A GGA GAAC AAG CATGC GAGA GA GA GT GT GGA GTG GA GACGAA GG AAG AAGT TTGAATGTGAGGAG C TAGTGA GT GATG G CATG CCGGAGACGT CCAAGGG AT TGTAT TCGAAGAA GGTGTG A A

1010 1020 1030 1040 1050 1060 1070 1080 1090 1100 1110 1120 1130
AA GGTGT GGAAT AATTG GGGAT GAA TGG AATTCC GG ACC TGAT ATGGA TGGGACA TTGG G AATAGGT GC A AAAT G GAGA GGAT AGGGT GCA C ACGAACGAGACCTCGT CCAAGGG GACAT GT GAT GGTGAT

1140 1150 1160 1170 1180 1190 1200 1210 1220 1230 1240 1250 1260
AGGA CTAAA GGAA GGA GGG C AAAG C GAT GT AGTGTATGGGTAGT TGGTGGAGTACAA C GGCTCGGATCC A TAAGG AGA TATACTGAT GT AAGTGTAATGGATTG GT GTAGTTGT CTGCC TT TGG GG GAT