



File: CYT3\_CYT\_R.ab1      Run Ended: 2025/5/10 3:56:54      Signal G:987 A:858 C:1934 T:1892

Sample: CYT3\_Plate1\_A12\_CYT\_R      Lane: 96      Base spacing: 15.968189      1120 bases in 14627 scans      Page 2 of 2

630 640 650 660 670 680 690 700 710 720 730  
ACATG AGTATACA AG ACA AG AACCCA CATTGAGTTGTCG ATGC T C ATCGTATGTGGAAGAC AGACCTGAAAATAAGTAGT A CT AAAAGAGGTAA A C ATAGCC ATGTGTA C A A GCTC

740 750 760 770 780 790 800 810 820 830 840  
TAGAAGAA AACTC AAT GT A ATTTCGGA GCGC A AA CAGGA AAA C GT GT G AAGGC GG T T TGG A T G CA A CTC G A C ATA GGC G G A GAAAA GT AGGA CTAA GAAAC GC GC T GC

850 860 870 880 890 900 910 920 930  
CAT C A GAAC A CG AAGAC A C C GAA CAG G G GT G CAGGTG GC AA C A A GAAC GC T GGG AG AAGC GC A ATCA AG G C AA AA GAT AAA CT A G C A G A G A

940 950 960 970 980 990 1000 1010 1020 1030  
A CAAG AA GA T ATT GAA CCA G CCT T A AA GA CA CT G CTGG TGA TGAACCA C GGG TGA GT T GGA TCGCA A GG A G AAC ACC A GA AG GAGT A T ACT GG GC TTACA

1040 1050 1060 1070 1080 1090 1100 1110 1120  
GGTACAAATATAC CC ACAATTGCGAG C CCTAA AAAGGTAA ACT CT CAT T T AGCGA AAAAGTAC GGC TCT AA AAACA GA A AC CT G