Applied Biosystems

HEKCH10_CH-10R_C06.ab1

HEKCH10_CH-10R

C#:44 W:C6 Plate Name:LNK-19-01072020

KB 1.4.1.8 KB.bcp

KB_3730_POP7_BDTv3.mob

TS:49 CRL:607 QV20+:594

Signal: G:150 A:122 T:181 C:174 AvgSig: 156

NNNNN NNN N NN GCTGTCTGG TTTGAGTCAAATGAT CTTCAGCTAATTTTTCTCCTTCCAG TAATTTAAAGCAACACTGC

CG TTTGCCACAGG CATTTCCCAATCCTGG AGGGTGACTGGG AAAGTTAGGAAAAGGCCAG TCATGGCCCCTGT TCACACAT

CAATGACTGCAGGTCTGAGGATACTCCAAGGCTGAGAAGACCCTGCAGGTCTCAGGAAGCCCTGAAGGCAGAACAGGGCCT

GGAATGAAGGGAGCTGTGCAATTGGGAAGAGAGGAT CAAAGGGGAGAAGGT GGGGACACAGGAAAAAGACCCCCTTTGGGATG

Inst Model/Name:3730xl/3730XLPC-19137-017

Sequence Scanner Software 2 v2.0

Pure Base QVs: 1520

Mixed Base QVs: 10 16

Printed on: Jul 02,2020 11:46:00 IST

Electropherogram Data Page 1 of 6

AB Applied Biosystems

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TS:49 CRL:607 QV20+:594

GGGCCTGCAGGAGACTGGCATATCCCCCAACACCAGCTACGCTACAGCCTGGGAGAAAGAACAGCTACGGGGCATGGCATAGG

330 335 340 345 350 355 360 365 370 375 380 385 390 395 400 405

TGTGGCTGCCTTATCTCGTCCCTAATGTCTCCTCTCTTGATGACAGGATCTTGCTCACAAGTAAGGGAGCCTCTGCATTCCC

410 415 420 425 430 435 440 445 450 455 460 465 470 475 480 485 490

AGGATGGGGGGAGAGCCAGCAGAGGAGCTGCTTTTATAGGAAAAGGTCTTCTCTATGGGTAAAAGAACAGCCAAGAGGAGA

495 500 505 510 515 520 525 530 535 540 545 550 555 560 565 570

GTGTGTGCGACTCAGTTAAGCCATGGGGCAAACAGTACACAGGATCTGGATGGAGGCTAGTAAAAACTTCGCGTTGATGAG

575 580 585 590 595 600 605 610 615 620 625 630 635 640 645 650

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