Applied Biosystems

HEKCH20_CH-20F_B05.ab1

HEKCH20_CH-20F

KB 1.4.1.8   KB.bcp

KB_3730_POP7_BDTv3.mob

Signal: G:110 A:82 T:166 C:144 AvgSig: 125

C#:45 W:B5 Plate Name:LNK-19-01072020

TS:54 CRL:418 QV20+:424

N N NNN TT NN NN N NN N AN T AT C C C T G G T G T G T G G ACA T C T T T C T C T C C T T C C C T C C C C T C T G C T G T G G T C C C T C C C C T C

G T C T G T G C C T G T C A T C T A G T G A C A T G A T G A T A A T G G C A A G G A C A A T A G C A G C A G C T A T A G C A G A T A C T G G C A G G G G C C C A

T C C T G T C C C C A C T G C A C C C A A C C T G C A G G G T G C C A A T G G C T T C C T T C A T C T C C C A C C T C A G G G T T T C T C C T G G C A C A G G A G G A A

T A T T C T G G A C C C A C A T G T A G A A G C G G A G A G C A C A A C T G T T G G G G T G T T A A A G C C T C C C C A C T C C T C T C C C C G G G A G G A G C C C T C

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

Sequence Scanner Software 2 v2.0

Pure Base QVs: 15 20

Mixed Base QVs: 10 16

Printed on: Jul 02,2020 11:46:18 IST

Electropherogram Data Page 1 of 5

Applied Biosystems

Signal: G:110 A:82 T:166 C:144 AvgSig: 125

C#:45 W:B5 Plate Name:LNK-19-01072020

TS:54 CRL:418 QV20+:424

AGCCAATGGCAGCCCGGAGTTGGGTGAAGATCCCTTGGCCCTTGCTGGGTCCATGCTGAGGCATGTCCCATGCACTTTCTAAGCA

335 340 345 350 355 360 365 370 375 380 385 390 395 400 405 410 415

1000

4050 4100 4150 4200 4250 4300 4350 4400 4450 4500 4550 4600 4650 4700 4750 4800 4850 4900 4950

GGTCCCTGACCATAGGCTGACCCCTCATAAAA

420 425 430 435 440 445

1000

5050 5100 5150 5200 5250 5300 5350 5400 5450 5500 5550 5600 5650 5700 5750 5800 5850 5900 5950

1000

6050 6100 6150 6200 6250 6300 6350 6400 6450 6500 6550 6600 6650 6700 6750 6800 6850 6900 6950

1000

7050 7100 7150 7200 7250 7300 7350 7400 7450 7500 7550 7600 7650 7700 7750 7800 7850 7900 7950

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Electropherogram Data Page 4 of 5

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TS:54 CRL:418 QV20+:424

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Mixed Base QVs:
10 16

Printed on: Jul 02,2020 11:46:18 IST

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