Applied Biosystems

KB 1.4.1.8 KB.bcp

KB_3730_POP7_BDTv3.mob

Signal: G:140 A:111 T:231 C:212 AvgSig: 173

TS:56 CRL:574 QV20+:584

N N N N NN N NNN N NN N G NNNN G C ACA G C C T C T C C A C T G G C T C T G T C T T C T C A C T T C A C T C T T C C T C C A C T T A C C T T C C A A

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

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

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

Pure Base QVs:

Mixed Base QVs:

Applied Biosystems

HEKCH18_CH-18R_D06.ab1

HEKCH18_CH-18R

C#:42 W:D6 Plate Name:LNK-19-01072020

KB 1.4.1.8 KB.bcp

KB_3730_POP7_BDTv3.mob

TS:56 CRL:574 QV20+:584

Signal: G:140 A:111 T:231 C:212 AvgSig: 173

CTGGTAAGGCCTGAGGCAGCGGCAACTGCATTTGGGGGTGCCACAGCACACCTGTCATTCTCCAATTGCTCTCCCATGCCTTT

330   335   340   345   350   355   360   365   370   375   380   385   390   395   400   405   410

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

ATGAAATGAGCTTGCAGATGCTGCATAAGAAGGGATGTCCCAGGAATGGAAAATGCTGCTGGCTGATCGAAGGCTCCACCTTTT

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

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

AATGCTGCCAAACAAATAAAATATCTCACAAGGTCATCTGAGGCAAGTCCAGGGTCTCCATTTATAACAGAACTAAAAGTAGAG

500   505   510   515   520   525   530   535   540   545   550   555   560   565   570   575

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

ATGATGTGTGCCATTTTGACGGCAAAA

580   585   590   595   600   605

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

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 11:46:12 IST

Electropherogram Data Page 2 of 5

HEKCH18_CH-18R_D06.ab1

HEKCH18_CH-18R

C#:42 W:D6 Plate Name:LNK-19-01072020

KB 1.4.1.8 KB.bcp

KB_3730_POP7_BDTv3.mob

TS:56 CRL:574 QV20+:584

Signal: G:140 A:111 T:231 C:212 AvgSig: 173

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 11:46:12 IST

Electropherogram Data Page 3 of 5

Signal: G:140 A:111 T:231 C:212 AvgSig: 173

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

Sequence Scanner Software 2 v2.0

Pure Base QVs:

Mixed Base QVs:

Printed on: Jul 02,2020 11:46:12 IST

Electropherogram Data Page 4 of 5

Applied Biosystems

HEKCH18_CH-18R_D06.ab1

HEKCH18_CH-18R

C#:42 W:D6 Plate Name:LNK-19-01072020

KB 1.4.1.8   KB.bcp

KB_3730_POP7_BDTv3.mob

TS:56 CRL:574 QV20+:584

Signal: G:140 A:111 T:231 C:212 AvgSig: 173

1000

16050 16100 16150 16200 16250 16300 16350 16400 16450 16500 16550 16600 16650 16700 16750 16800 16850 16900 16950

1000

17050 17100 17150 17200 17250 17300 17350 17400 17450 17500 17550 17600 17650 17700 17750 17800 17850 17900 17950

1000

18050 18100 18150 18200 18250 18300 18350 18400 18450 18500 18550 18600 18650 18700 18750 18800 18850 18900 18950

1000

19050

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

Sequence Scanner Software 2 v2.0

Pure Base QVs: 15 20

Mixed Base QVs: 10 16