Applied Biosystems

KB 1.4.1.8   KB.bcp

KB_3730_POP7_BDTv3.mob

TS:35 CRL:309 QV20+:337

Signal: G:32 A:32 T:39 C:26 AvgSig: 32

GACACGACC TT CAT GA AA GT CAG AAA C G A CAAA T TATACT GTG ACATT CAAAT GAA GAAGTA CA CCAACTA GGAGAGAT AA ATT T

AGATAT CT GCTT TA TACTT GTT GT GCTACTA GCT CAA GAGTATT G GCCT G GATATTTT TA GTTT GTATATTGTT AATCATTGTT

TTGGTTTCAT GCTTTGTGACTATAT CCAG AATACAAT GGAATAAGGATATTCAGGTATTAGGACCTGTAATA GACTGGAAT GTT

ACTCAAAGAGCTGTTTATCAACCC TTACAGACTA GAA GGATT GCAC GT TCCCTT AGAATGCA GCATCCTGTTCCA AAATAT GT G

Pure Base QVs: 15 20

Mixed Base QVs: 10 16

FVSFISFI_FV-ENV-F_G06.ab1

FVSFISFI_FV-ENV-F

C#:36 W:G6 Plate Name:LNK-19-01072020

KB 1.4.1.8   KB.bcp

KB_3730_POP7_BDTv3.mob

TS:35 CRL:309 QV20+:337

Signal: G:32 A:32 T:39 C:26 AvgSig: 32

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 11:45:50 IST

Electropherogram Data Page 2 of 5

KB 1.4.1.8 KB.bcp

KB_3730_POP7_BDTv3.mob

TS:35 CRL:309 QV20+:337

Signal: G:32 A:32 T:39 C:26 AvgSig: 32

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 11:45:50 IST

Electropherogram Data Page 3 of 5

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 11:45:50 IST

Electropherogram Data Page 4 of 5

FVSFISFI_FV-ENV-F_G06.ab1

FVSFISFI_FV-ENV-F

C#:36 W:G6 Plate Name:LNK-19-01072020

KB 1.4.1.8 KB.bcp

KB_3730_POP7_BDTv3.mob

TS:35 CRL:309 QV20+:337

Applied Biosystems

Signal: G:32 A:32 T:39 C:26 AvgSig: 32

Pure Base QVs: 15 20

Mixed Base QVs: 10 16