Applied Biosystems

HEKCH38_CH-38F_C05.ab1

HEKCH38_CH-38F

C#:43 W:C5 Plate Name:LNK-19-01072020

KB 1.4.1.8 KB.bcp

KB_3730_POP7_BDTv3.mob

TS:38 CRL:291 QV20+:292

Signal: G:283 A:148 T:234 C:204 AvgSig: 217

AAC GGG NN NN CTT GGT TCA AT CCC GGG AT GAG GCC AGG TG CGG TGG CTC ACG CCT G TAA TCC CAG CAC TTT GGG AGG CCA AGG

CGG GCT GAT CAC CTG AAG T CAG GAG TTC AAG ACC AGC CTG GCC AAC ATG GTG AAA CCC CG TCT CTA CTA AAA ATA CAA AAA T

TA GCT GGG CAC GGT TGT GCA CGC TTG AAA TCC CAT CTA CTC AGG AGG CTG AGA CAG GAG AAT CAT TTG AAT TTA GGA AGC GG

AA ATT ACT GTG AGC CAA GAT CGT GCC ACT GCA CTC CAG CCT GGG CAA CA GAG CAA AAA AA GAA AGA ATG AAT GA CAA TTA T

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

Sequence Scanner Software 2 v2.0

Pure Base QVs: 15 20

Mixed Base QVs: 10 16

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Pure Base QVs: 15 20

Mixed Base QVs: 10 16

Printed on: Jul 02,2020 11:46:30 IST

Electropherogram Data Page 2 of 7

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