

dPCR CNV Probe Assay

Validation Data Sheet

dPCR CNV Probe Assay

JUN

Assay Catalog No.

DCG0000596

dPCR Instrument

QIAcuity® digital PCR instrument

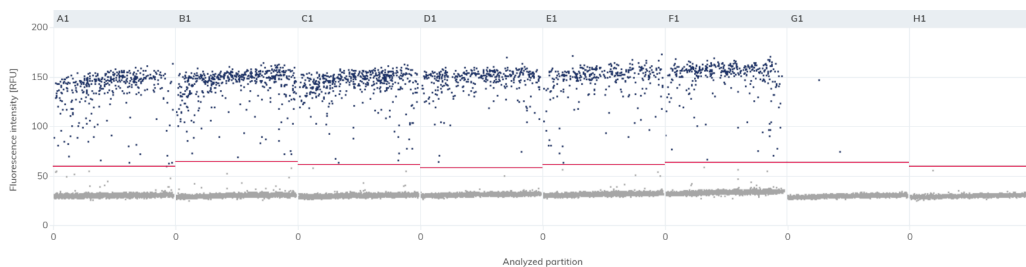
dPCR Master Mix

QIAcuity Probe PCR Master Mix

Experimental Sample(s)

genomic DNA, *EcoRI*-digested

● Green (8 wells)



● Yellow (8 wells)

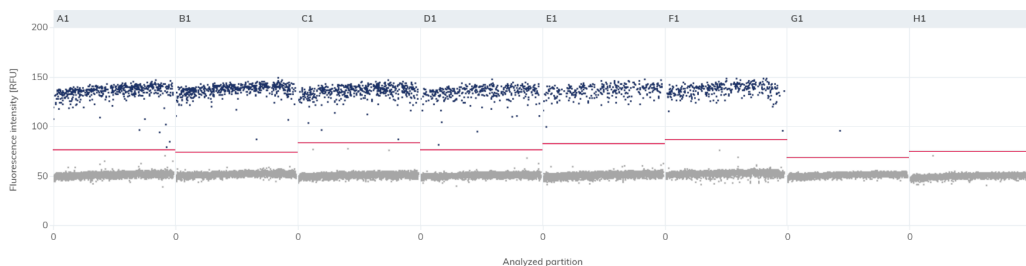


Figure 1. 1D Scatter Plot. Single-well data of target assay JUN (Green Channel) and reference assay TERT (Yellow Channel) in different gDNA input amounts (A1, B1, C1: 6 ng/rxn; D1, E1, F1: 4 ng/rxn; G1, H1: NTCs).

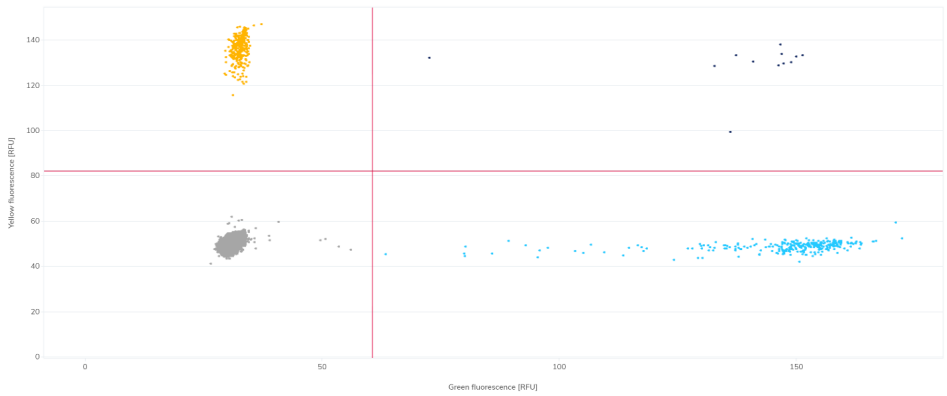


Figure 2. 2D Scatter Plot. Single-well data of target assay JUN (Green Channel, X-axis) and reference assay TERT (Yellow Channel, Y-axis) in 4 ng gDNA input amount.