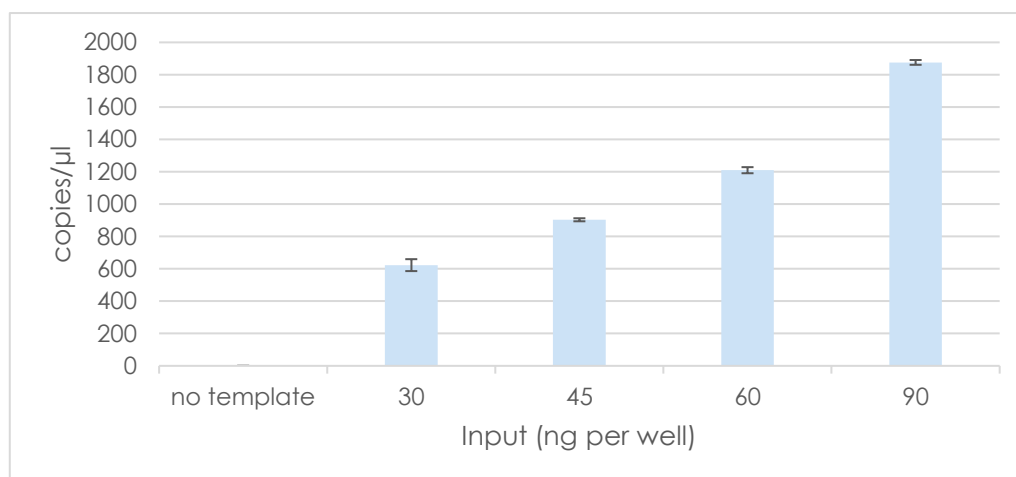


Validation Data Sheet

| Quant Nova LNA PCR Assay | TBP |
|--------------------------|---|
| Assay Catalog No. | SBH0391411 |
| dPCR Instrument | QIAcuity digital PCR instrument |
| dPCR Master Mix | QIAcuity EG PCR Master Mix |
| Experimental Sample(s) | cDNA synthesized from universal human RNA |

Gene Expression Analysis: Concentration values [copies/ μ l] for different cDNA sample amounts (0 ng, 30 ng, 45 ng, 60 ng and 90 ng). Technical triplicates are shown.



1D Scatter Plot: Single-well data (representative well of technical triplicates) for the different cDNA input amounts (FAM channel for EvaGreen detection; cDNA amounts in the 5 wells: 0 ng, 2.5 ng/ μ l, 3.75 ng/ μ l, 5 ng/ μ l and 7.5 ng/ μ l).

