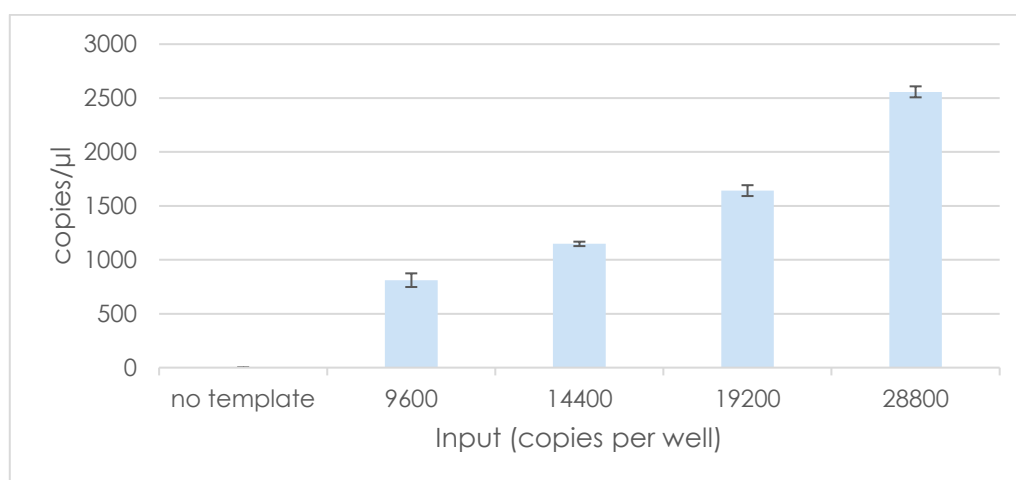


# Validation Data Sheet

Quant Nova LNA PCR Assay	CXCL10
Assay Catalog No.	SBH1219927
dPCR Instrument	QIAcuity digital PCR instrument
dPCR Master Mix	QIAcuity EG PCR Master Mix
Experimental Sample(s)	gBlock

**Gene Expression Analysis:** Concentration values [copies/ $\mu$ l] for different gBlock sample amounts (0 copies, 9600 copies, 14400 copies, 19200 copies and 28800 copies). Technical triplicates are shown.



**1D Scatter Plot:** Single-well data (representative well of technical triplicates) for the different gBlock input amounts (FAM channel for EvaGreen detection; gBlock amounts in the 5 wells: 0 copies/ $\mu$ l, 800 copies/ $\mu$ l, 1200 copies/ $\mu$ l, 1600 copies/ $\mu$ l and 2400 copies/ $\mu$ l).

