

Information Sheet Pixelgen Sequencing at Xpress Genomics

Dear Customer,

Please fill and return this information sheet with your Pixelgen library.

Sequencer type	Minimum DNA concentration	Minimum DNA amount	Desired DNA amount	Max volume
G99/G400	>1.5 ng/uL	75 ng	200 ng	50 uL
T7	>1.5 ng/uL	225 ng	450 ng	150 uL

Table a) Library submission requirements. If unable to provide the lowest required amount of library, please contact support@pixelgen.com

Customer Name	
Date	
Sequencer / Flow Cell Type	☐ G99 (80-100M reads) ☐ G400 (1800M reads) ☐ T7 (5B reads)
Number of Flow Cells	
Concentration (Qubit)	ng/uL
Average Fragment Size	277 bp
Volume of submitted library	uL

Important: Please submit the annotation for demultiplexing in the table below or attach it in Excel / CSV format:

Sample Number	Sample name	Pixelgen sample index