



**A · A · C**  
**Genomics**  
**Facility**

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**Qubit® Analysis Request Form**

Fluorometric quantitation of DNA, RNA, and protein

Client Name	Lab Position
Email	Department
Phone	Grant Holder

**Supervisor Signature** (required): \_\_\_\_\_

**Billing Information** *GL Coding (26 digits)*

Fund (3)	Unit (6)	Grant (6)	Project (6)	Object (5)
				64251

Sample Name	DNA/RNA/ protein	Sample volume (ul)	Estimated Concentration	Assay Tube Concentration
<b>Total Number of samples:</b>			<b>Total Charge</b>	

Indicate Assay (please check)	Assay Type	Linear Detection Range	Sample starting concentration
	dsDNA HS Assay	0.2–100 ng	10 pg/μL–100 ng/μL
	dsDNA BR Assay	2–1000 ng	100 pg/μL–1 ug/μL
	ssDNA Assay	1–200 ng	50 pg/μL– 200 ng/μL
	RNA Assay	5–100 ng	250 pg/μL – 100 ng/μL
	RNA BR Assay	20–1000 ng	1 ng/μL–1 μg/μL
	Protein Assay	0.25–5 μg	12.5 μg/mL–5 mg/mL

**Cost: \$1.50/sample + \$3 for standard**