



Quote ID: Wiesman\_08\_17\_2022\_2

Project:

Effective: 08/17/22

Until: 11/15/22

### UMGC Project Quote

**Client Contact:**

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**UMGC Contact:**

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**Notes:**

FULL EXPERIMENT  
  
ITS2 library preparation for 189 samples (+3 blanks)  
Custom rbcL library preparation for 189 samples (+3 blanks)  
  
Sequencing by 2x300bp MiSeq

#	Units	Service Name (services are composed of one or more sub-component rates, listed in <i>italics</i> )	Unit Price	Amount
1	384	Microbiome Dual Indexing. Standard Scale. TAT = Std (6-10 wks). Tier = External. Billing = RLID.	\$16.34	\$6,274.56
2	1	MiSeq. v3 Chemistry. 2x300 PE Run. Per Lane. Standard Scale. TAT = Std (2-3 wks). Tier = External. Billing = RLID.	\$3,029.29	\$3,029.29
			<b>Total:</b>	<b>\$9,303.85</b>

**TAT** = turnaround time, beginning on the day that a complete set of samples is received at the UMGC. "Std" = standard TAT, and "Exp" = Expedited TAT (when available).

**Tier** = "Int" (UMN or affiliate pricing) versus "Ext" (External non-UMN pricing).

**Billing Component "R"** = Reagents; "**L**" = Labor; "**I**" = Instrumentation; "**D**" = Distributed Costs. All components listed in billing code are included in cost shown (e.g. code "RLID" = all components (the full rate), whereas billing code "R" = pre-billing of reagents).