

UMGC Project Quote

<b>Client Contact:</b> <b>Eric Wiesman</b> USDA-ARS 1575 Linden Dr. Room 282 Madison, WI 53706 wiesman@wisc.edu	<b>UMGC Contact:</b> <b>Corbin Dirkx</b> Microbiome Service Manager 4Front / Building 4 Suite E445A 3510 Hopkins Place N. Oakdale, MN 55128 (651) 374-1227 micbiom@umn.edu	<b>Notes:</b> PILOT EXPERIMENT  ITS2 library preparation for 8 samples (+3 blanks) Custom rbcL library preparation for 8 samples (+3 blanks)  Sequencing on 1/8th lane 2x300bp MiSeq Stowaway
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UMGC Catalog Services				Cost	
#	Units	Service Details	Unit Price	Amount	
1	22	Microbiome Dual Indexing. Low Scale. TAT = Std (4-8 wks). Tier = External. Billing = RLID.	\$23.02	\$506.44	
2	1	MiSeq Stowaway. 1/8th 2x300 PE Run. Per Lane. Standard Scale. TAT = Std (2-6 wks). Tier = External. Billing = RLID.	\$412.89	\$412.89	
TAT = turnaround time. "Std" = standard TAT, and "Exp"= Expedited TAT (when available). <b>Billing Component "R"</b> = Reagents; <b>"L"</b> = Labor; <b>"I"</b> = Instrumentation; <b>"D"</b> = 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).			Subtotal:	\$919.33	

Custom Reagents			Range (Units)		Cost Range		
#	Reagent Details	Min	Max	Unit Price	Range Min	Range Max	
1	E-Gel EX Gels, 2%, 20-pak	0.1	0.1	\$362.50	\$36.25	\$36.25	
Billing Components for Custom Reagents include the Reagent itself, associated Instruments, and Distributed Costs.				Subtotals:	\$36.25	\$36.25	

Custom Labor			Range (h)		Cost Range		
#	Labor Details	Staffing	Min	Max	Cost / hr	Range Min	Range Max
1	rbcL amplicon validation	Scientist	2	4	\$90.06	\$180.12	\$360.24
Billing Components for Custom Labor include the Labor itself, and Distributed Costs.				Subtotals:	\$180.12	\$360.24	

				Minimum Cost	Maximum Cost
Final estimate including catalog services, custom reagents, and custom labor				Totals: \$1,135.70	\$1,315.82