



UNIVERSITY OF WISCONSIN-MADISON

## Biotechnology Center

## UWBC Service Request Summary

Submission: M006688

Project:

Submitter: Gilbert Loiseau

loiseau@wisc.edu

Account: Senes Lab

Funding Source/PO: 144-073000-AAH2728-4

Submission Created Date: May 24, 2024

Sample Drop off Date

**(Requester Must Enter when Dropping off Samples):** \_\_\_\_\_**Mailing Address:**

Room 1250  
Biotechnology Center  
425 Henry Mall  
Madison WI 53706  
Email: nextgen-seq@biotech.wisc.edu  
Phone: (608) 262-4657

<b>Type of Submission</b>	Library Preparation and Sequencing (Includes applicable QC)
<b>Submission Summary</b>	Library Preparation Services: Index PCR (TruSeq) Library Preparation Sequencing Services: Illumina (NovaSeq) Sequencing [2x150 Shared (10M read increments)] QC Services: None Additional Services: None
<b>Sample Type</b>	DNA, Amplified or Enriched DNA
<b>General Sample Information</b>	Organism/Sample Type: E. coli (purified DNA) Biosafety Level: Unknown Collection Date Unknown
<b>Number of Samples or Libraries</b>	15
<b>Number of Pools</b>	
<b>Sequencing Run Type</b>	Platform: Illumina (NovaSeq) Flow Cell: 2x150 Shared (10M read increments) Read Length: 2x150 (Paired-End Sequencing)
<b>Total Number of Lanes/Flow Cells</b>	
<b>Total Ordered Reads (Millions)</b>	7.5
<b>Index Type/Length</b>	
<b>Custom Primer Information</b>	
<b>Sample Buffer</b>	Qiagen EB Buffer

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### Customer Plate/Container Name

1.5mL Eppendorf