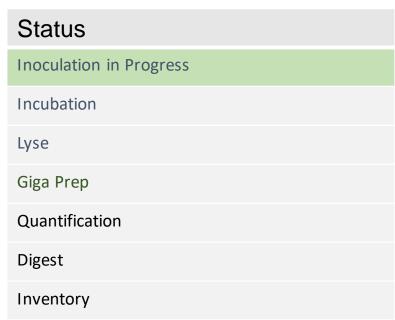
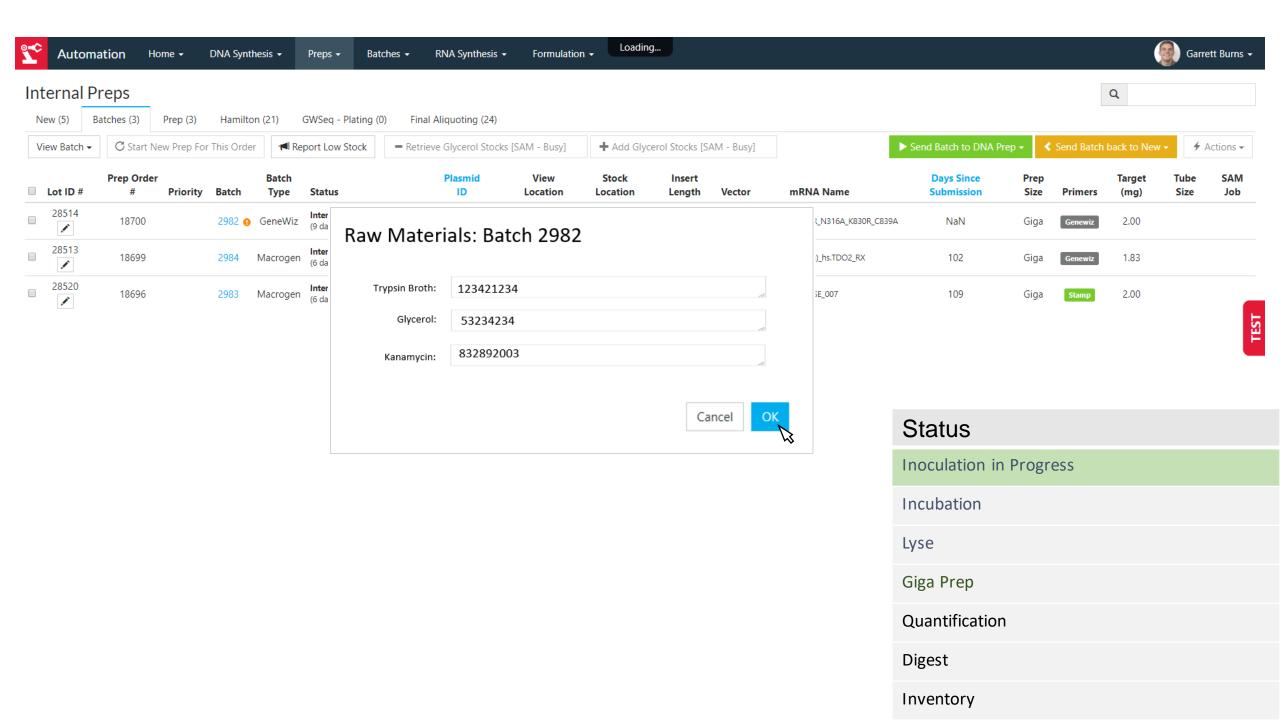


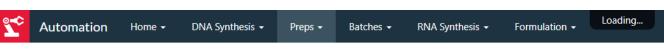




New (5)	Batches (3) Pr	ep (3) Hamilto	n (21)	GWSeq - Plating (0) Final	Aliquoting (24)											
View Batch ▼	C Start New Prep For This Order		New Prep For This Order Report Low Stock		Retrieve Glycerol Stocks [SAM - Busy]		+ Add Glycerol Stocks [SAM - Busy]				► Send Batch to DNA Prep →		<b>♦</b> Send Batch back to New   •		<b>≯</b> Actions <b>→</b>	
Lot ID #	Prep Order # P	Priority Batch	Batch Type	Status	Plasmid ID	View Location	Stock Location	Insert Length	Vector	mRNA Name	Days Since Submission	Prep Size	Primers	Target (mg)	Tube Size	SAM Job
28514	18700	2987	GeneWiz	Internal Preps - Batch Created (9 days ago)	PL-004395 2	Q	SAM	2791	pMT_V4_Del_Kan	HsLDLR_N316A_K830R_C839A	A NaN	Giga	Genewiz	2.00		
28513	18699	2984	Macrogen	Internal Preps - Batch Created (6 days ago)	PL-014722	Q	-80C	1429	pMT_V4_Del_Kan	NVL(eh)_hs.TDO2_RX	102	Giga	Genewiz	1.83		
28520	18696	2983	Macrogen	Internal Preps - Batch Created (6 days ago)	PL-021332	Q	SAM	4055	pMT_V4_Del_Kan	NPC1_SE_007	109	Giga	Stamp	2.00		







Internal Preps - Batch Created

Internal Preps - Batch Created

(6 days ago)

(6 days ago)



Q

1.83

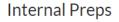
2.00

102

109

Giga

Giga



28520

18699

18696

2984

Macrogen

Macrogen

New (5) Batches (3) Prep (3) Hamilton (21) GWSeq - Plating (0) Final Aliquoting (24) ► Send Batch to DNA Prep -C Start New Prep For This Order Report Low Stock - Retrieve Glycerol Stocks [SAM - Busy] ★ Add Glycerol Stocks [SAM - Busy] View Batch ▼ **Days Since** Prep Order Batch Plasmid View Stock Insert Prep Target Tube SAM Lot ID # # ID Size Size Priority Batch Type Status Location Location Length Vector mRNA Name Submission Primers (mg) Job 28514 Internal Preps - Batch Created 18700 2982 GeneWiz PL-004395 2 Q 2.00 SAM 2791 pMT\_V4\_Del\_Kan HsLDLR\_N316A\_K830R\_C839A NaN Giga (9 days ago) 28513

1429

4055

pMT\_V4\_Del\_Kan NVL(eh)\_hs.TDO2\_RX

pMT\_V4\_Del\_Kan NPC1\_SE\_007

-80C

SAM

Q

Q

PL-014722

PL-021332

## **Status Inoculation in Progress** Incubation Lyse Giga Prep Quantification Digest Inventory



View Batch ▼

C Start New Prep For This Order

➡ Print Sequencing Labels for Batch ▼	
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Q

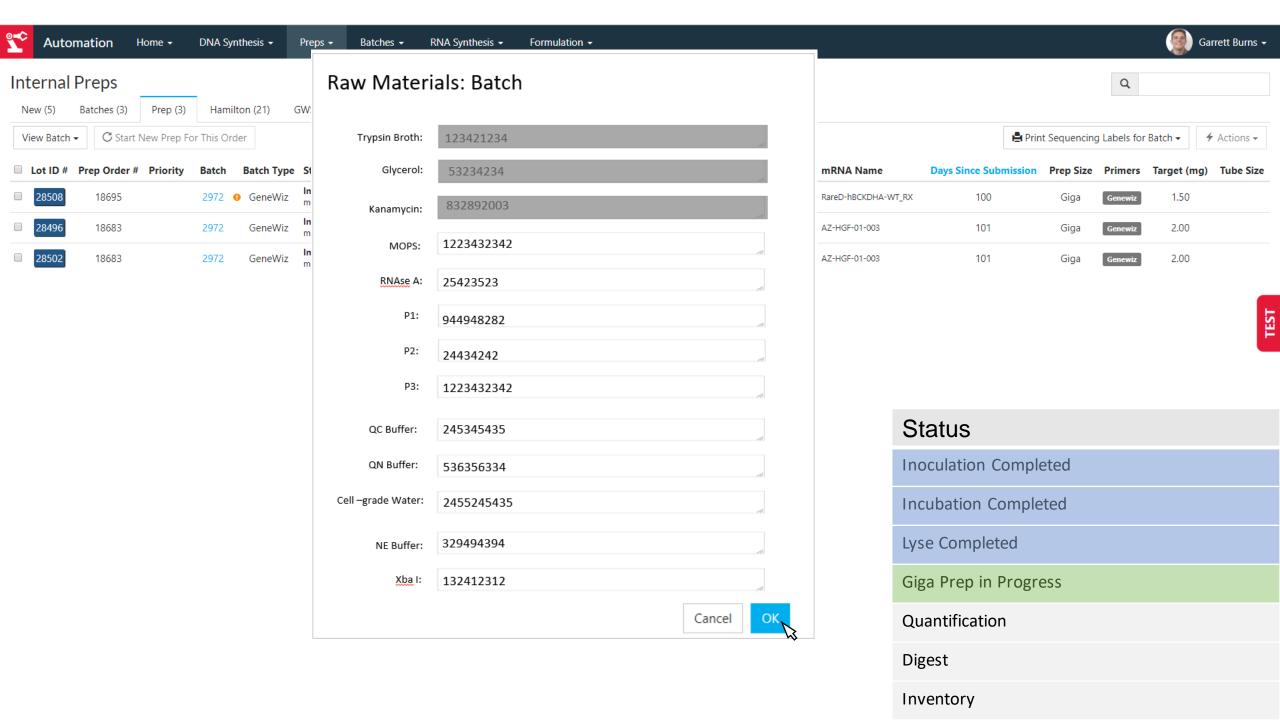
4	Actions ▼	
,	ACTIONS .	

Lot ID #	Prep Order # Priority	Batch	Batch Type	Status	Plasmid ID	View Location	Stock Location	Insert Length	Vector	mRNA Name	Days Since Submission	Prep Size	Primers	Target (mg)	Tube Size
28508	18695	2972	GeneWiz	Internal Preps - Prep Started (3 months ago)	PL-016971	Q	SAM	1546	pMT_V4_Del_Kan	RareD-hBCKDHA-WT_RX	100	Giga	Genewiz	1.50	
28496	18683	2972	GeneWiz	Internal Preps - Prep Started (3 months ago)	PL-018381	Q	SAM	2395	pMT_V4_Del_Kan	AZ-HGF-01-003	101	Giga	Genewiz	2.00	
<b>28502</b>	18683	2972	GeneWiz	Internal Preps - Prep Started (3 months ago)	PL-018381	Q	SAM	2395	pMT_V4_Del_Kan	AZ-HGF-01-003	101	Giga	Genewiz	2.00	

Formulation **▼** 



## Status **Inoculation Completed Incubation Completed** Lyse Completed Giga Prep in Progress Quantification Digest Inventory





Automation

GWSeq - Plating (0)

Final Aliquoting (24)

C Start New Prep For This Order View Batch ▼

	Print	t Sequencing	Labels for	Batch ▼	<b>≯</b> Actions <b>→</b>	
e Sub	mission	Prep Size	Primers	Target (mg)	Tube Size	

Lot ID #	Prep Order # Priority	Batch	Batch Type	Status	Plasmid ID	View Location	Stock Location	Insert Length	Vector	mRNA Name	<b>Days Since Submission</b>	Prep Size	Primers	Target (mg)	Tube Size
28508	18695			Internal Preps - Prep Started (3 months ago)	PL-016971	Q	SAM	1546	pMT_V4_Del_Kan	RareD-hBCKDHA-WT_RX	100	Giga	Genewiz	1.50	
28496	18683			Internal Preps - Prep Started (3 months ago)		Q	SAM	2395	pMT_V4_Del_Kan	AZ-HGF-01-003	101	Giga	Genewiz	2.00	
28502	18683	2972	GeneWiz	Internal Preps - Prep Started (3 months ago)	PL-018381	Q	SAM	2395	pMT_V4_Del_Kan	AZ-HGF-01-003	101	Giga	Genewiz	2.00	



## Status

**Inoculation Completed** 

**Incubation Completed** 

Lyse Completed

Giga Prep in Progress

Quantification

Digest

Inventory