

CUSTOMER PRE-INSTALLATION CHECKLIST

Please ensure the following items are completed before your installation appointment. Check each box as tasks are completed. A Sierra Biosystems or K&A Labs representative will confirm these items with you prior to scheduling.

4 TO 6 WEEKS BEFORE THE INSTALLATION

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Read this entire Pre-Installation Guide thoroughly.	
Prepared the lab bench space and ensured required dimensions and accessibility.	
Confirmed electrical power and outlets are ready and meet specifications.	
Verified ventilation systems are operational and meet safety requirements.	
Argon or Nitrogen gas cylinders are available, secured, and meet purity and	
pressure specifications.	
Pressure regulator and fittings are available and functional.	
Ensured local permits (if applicable) for exhaust are obtained.	
If necessary, obtain precursor chemical permits for reagents (Depends on	
chemistry and country/location)	
Order synthesis reagents	
Order synthesis amidites and columns	
Waste disposal and chemical handling protocols are in place.	
PPE and required lab safety equipment are available and accessible.	
Notes	

1 TO 2 WEEKS BEFORE THE INSTALLATION

ltem	✓	N/A
All the required equipment is available in the lab.		
Verified receipt of Reagents, Amidites and Columns		
Assigned a laboratory representative to assist during installation.		
Scheduled one full day for installation and training with uninterrupted access to the lab.		
Lab personnel assisting with lifting/setup are identified and available.		
Received synthesizer and inspected crates and boxes for damage.		
Reported any shipping damage or discrepancies to Sierra Biosystems/K&A Labs.		
Notify Sierra Biosystems/K&A of any missing startup equipment or materials		
Confirm arrival date and time of Sierra Biosystems or K&A representative		
Notes		