

Company Information

External Collector Company Name	
Name of Contact Person	

Centrifuge Information

Centrifuge Brand Name	
Centrifuge Model Number	
Centrifuge Serial Number	
Rotor Model Number	
Support Services provided by <i>i.e., Technical Support</i>	

Operational Requirements

Operational requirements are the environmental factors needed for the centrifuge to operate properly. Indicate operating requirements only if indicated by the manufacturer in the user manual.	
Ambient temperature	
Humidity	
Vibration	
Other	

Centrifugation Settings

Centrifugation Time(s) Indicate times for different tubes if applicable	
Centrifuge Speed in RPM* Indicate speeds for different tubes if applicable	
Centrifuge Speed in RCF** Indicate speeds for different tubes if applicable	

Maintenance Records

Last Date Calibrated	
Last Preventative Maintenance	
Please attach any of the following as applicable: • Maintenance log • Last preventative maintenance record • Last Calibration Record • Original installation verification records	
Comments / Questions:	

*RPM = Rounds per minute.

**RCF = Relative centrifugal force which is the same as gravitational force (g-force). This is the force required to achieve the desired separation of components during centrifugation.