

SUPER SPEED CENTRIFUGE



Intended Use of the Instrument: It is used for the precipitation and separation of cellular compartments

Instrument Brand/Model: THERMO SCIENTIFIC Sorvall Lynx 4000

AGU CRF Thematic Laboratory: Biomolecule Synthesis and Characterization Laboratory

Location of the Instrument: AGU-CRF LAB8

Academic Director(s) of the Instrument:

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Thermo Scientific Sorvall LYNX 4000 is a superspeed centrifuge with 4L capacity and performance up to 68,905 x g. The operating temperature can be adjusted between -10 ° C and +40 ° C.