Helium cryostat #1

Beamline: BioXAS

Contact: Gosia Korbas

Provides sample cooling for temperature dependent x-ray absorption measurements on the BioXAS Main branch. Cooling down to 80 K (-193 ºC) with liquid nitrogen is the default mode. Cooling down to 10 K (-263 ºC) with liquid helium is also possible, given advanced notice to beamline staff.



