Resource Summary Report

Generated by NIF on Sep 14, 2026

BioSpherix: Oxycycler GT4181C Controller

RRID:SCR_021111
Type: Tool

Proper Citation

BioSpherix: Oxycycler GT4181C Controller (RRID:SCR_021111)

Resource Information

URL: https://biospherix.com/oxycycler-gt4181c/

Proper Citation: BioSpherix: Oxycycler GT4181C Controller (RRID:SCR_021111)

Description: Carbon Monoxide, O2, and CO2 controller that also features limit control of relative humidity and monitoring of temperature conditions when used in combination with C-Chamber Incubator Subchamber from BioSpherix. This system also features secondary monitor for Carbon Monoxide and may be used in combination with I-Hood Incubator Hood from BioSpherix for ventilating fumes.

Abbreviations: GT4181C

Synonyms: CO2, Oxycycler GT4181C Dynamic O2, OxyCycler GT4181C, and Carbon Monoxide Subchamber Controller System

Resource Type: instrument resource

Keywords: Carbon Monoxide, O2, CO2, controller, relative humidity limit control, temperature monitoring, instrument, equipment, USEDit

Availability: Commercially available

Resource Name: BioSpherix: Oxycycler GT4181C Controller

Resource ID: SCR_021111

Record Creation Time: 20220129T080353+0000

Record Last Update: 20260912T195951+0000

Ratings and Alerts

No rating or validation information has been found for BioSpherix: Oxycycler GT4181C Controller.

No alerts have been found for BioSpherix: Oxycycler GT4181C Controller.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF .

Mart??n A, et al. (2026) Targeted KRASG12V Degradation in vivo Elicits Lung Adenocarcinoma Regression with Subsequent Relapse from Dysregulated Proteolysis. Cancer research.