# **Resource Summary Report**

Generated by NIF on May 18, 2025

# Labconco CentriVap Refrigerated Centrifugal Concentrator

RRID:SCR\_018587

Type: Tool

# **Proper Citation**

Labconco CentriVap Refrigerated Centrifugal Concentrator (RRID:SCR\_018587)

#### **Resource Information**

URL: https://www.labconco.com/product/refrigerated-centrivap-vacuum-concentrators/74

Proper Citation: Labconco CentriVap Refrigerated Centrifugal Concentrator

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**Description:** Refrigerated centrifugal concentrator that concentrates heat sensitive samples using centrifugal force, vacuum, and controlled temperature. Concentrator has heater and refrigeration systems have temperature range of negative 4 C to 100 C.

Resource Type: instrument resource

Keywords: Refrigerated Concentrator, Instrument, Equipment, USEDit, Labconco, ABRF

Funding:

Availability: Commercially available

Resource Name: Labconco CentriVap Refrigerated Centrifugal Concentrator

Resource ID: SCR\_018587

Alternate IDs: SCR\_020203

**Alternate URLs:** 

https://www.marshallscientific.com/v/vspfiles/specs/labonco%20centrivap%20manual.pdf

**Record Creation Time:** 20220129T080340+0000

Record Last Update: 20250422T060109+0000

### **Ratings and Alerts**

No rating or validation information has been found for Labconco CentriVap Refrigerated Centrifugal Concentrator.

No alerts have been found for Labconco CentriVap Refrigerated Centrifugal Concentrator.

#### **Data and Source Information**

Source: SciCrunch Registry

# **Usage and Citation Metrics**

We found 2 mentions in open access literature.

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

Ghnaimawi S, et al. (2020) Concurrent EPA and DHA Supplementation Impairs Brown Adipogenesis of C2C12 Cells. Frontiers in genetics, 11, 531.

Packialakshmi B, et al. (2015) Prednisolone-induced predisposition to femoral head separation and the accompanying plasma protein changes in chickens. Biomarker insights, 10, 1.