

Resource Summary Report

Generated by SPARC SAWG on Sep 14, 2026

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 (RRID:SCR_018587)

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

Availability: Commercially available

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_018587.pdf

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: 20260912T195903+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 [SPARC SAWG](#) .

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.