

Resource Summary Report

Generated by [dkNET](#) on Aug 21, 2026

Beckman Coulter: Ultracentrifuge OPTIMA XPN - 90

RRID:SCR_018238

Type: Tool

Proper Citation

Beckman Coulter: Ultracentrifuge OPTIMA XPN - 90 (RRID:SCR_018238)

Resource Information

URL: <https://www.beckman.com/centrifuges/ultracentrifuges/optima-xpn/a94468>

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Description: Floor model preparative ultracentrifuge by Beckman Coulter Inc. with max. speed 90,000 rpm. Offers simplified use, optimized control and security, and increases productivity. Rotors, labware, and services are available.

Synonyms: Ultracentrifuge Optima XPN 90

Resource Type: instrument resource

Keywords: Floor model ultracentrifuge, Beckman Coulter Inc, ultracentrifuge, instrument, equipment

Availability: Restricted

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_018238.pdf

Resource Name: Beckman Coulter: Ultracentrifuge OPTIMA XPN - 90

Resource ID: SCR_018238

Alternate URLs:

https://physiology.case.edu/media/eq_manuals/eq_manual_Beckman_Optima_XPN_Series_User_G

Record Creation Time: 20220129T080339+0000

Record Last Update: 20260815T182549+0000

Ratings and Alerts

No rating or validation information has been found for Beckman Coulter: Ultracentrifuge OPTIMA XPN - 90.

No alerts have been found for Beckman Coulter: Ultracentrifuge OPTIMA XPN - 90.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Burman J, et al. (2026) Extracellular vesicles isolated from frozen whole blood show biomarker potential in small intestine neuroendocrine neoplasms. iScience, 29(8), 116723.

Idlin N, et al. (2025) Effects of genetic ablation and pharmacological inhibition of HuR on gene expression, iron metabolism, and hormone levels. BMC biology, 23(1), 24.

Wolczyk M, et al. (2023) TIAR and FMRP shape pro-survival nascent proteome of leukemia cells in the bone marrow microenvironment. iScience, 26(4), 106543.

Nolet FE, et al. (2020) Nuclei determine the spatial origin of mitotic waves. eLife, 9.