

Resource Summary Report

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Beckman Coulter ultracentrifuge Optima XPN-100 IVD

RRID:SCR_025585

Type: Tool

Proper Citation

Beckman Coulter ultracentrifuge Optima XPN-100 IVD (RRID:SCR_025585)

Resource Information

URL: <https://www.beckman.com/centrifuges/ultracentrifuges/optima-xpn/b10053>

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Description: Optima XPN generates centrifugal forces for separation of particles. Centrifuge is intended to separate human samples, including blood, urine, and other bodily fluids to prepare samples for downstream in vitro diagnostic procedures, which may include molecular diagnostic, chemistry, immunoassay, and coagulation tests. This centrifuge should be operated by laboratory professionals only. Floor model preparative ultracentrifuge offers temperature from 0 to 40°C, meets environmental protection requirements, adopts microcomputer controlled variable reluctance drive system, vacuum friction reduction system.

Synonyms: ultracentrifuge Optima XPN-100 IVD

Resource Type: instrument resource

Keywords: Floor model preparative ultracentrifuge, separation of particles, separate human samples, blood, urine, bodily fluids,

Funding:

Resource Name: Beckman Coulter ultracentrifuge Optima XPN-100 IVD

Resource ID: SCR_025585

Alternate IDs: Model_Number_Optima_XPN_100_IVD

Record Creation Time: 20240806T053245+0000

Record Last Update: 20250420T020249+0000

Ratings and Alerts

No rating or validation information has been found for Beckman Coulter ultracentrifuge Optima XPN-100 IVD.

No alerts have been found for Beckman Coulter ultracentrifuge Optima XPN-100 IVD.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.