

# Resource Summary Report

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## Terumo: BCT COBE 2991 Cell Processor

RRID:SCR\_020538

Type: Tool

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### Proper Citation

Terumo: BCT COBE 2991 Cell Processor (RRID:SCR\_020538)

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### Resource Information

**URL:** <https://www.terumobct.com/2991>

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**Description:** COBE 2991 cell processor offers an alternative to labor-intensive methods for the separation of cell products, such as manually layering blood over a density gradient separation medium using conical tubes. These methods involve a large number of operator steps and manual pipetting techniques that require significant practice, introducing variability and the opportunity for operator error. Automated processing puts control at the user's fingertips. Protocols can be easily programmed for efficient, reproducible results while saving time and reducing the number of manual operating steps. For maximum flexibility, nearly all aspects of operation can be controlled manually. operation saves training time, requires little technical support and reduces the opportunity for operator errors.

**Resource Type:** instrument resource

**Keywords:** Terumobct, Cell Processor, Instrument Equipment, USEDit

**Availability:** Commercially available

**Resource Name:** Terumo: BCT COBE 2991 Cell Processor

**Resource ID:** SCR\_020538

**Alternate IDs:** Model\_Number\_2991

**Record Creation Time:** 20220129T080350+0000

**Record Last Update:** 20260912T195938+0000

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### Ratings and Alerts

No rating or validation information has been found for Terumo: BCT COBE 2991 Cell Processor.

No alerts have been found for Terumo: BCT COBE 2991 Cell Processor.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.