

# Resource Summary Report

Generated by [nidm-terms](#) on Sep 21, 2026

## Packard: Cobra 5000 Gamma Counter

RRID:SCR\_018609

Type: Tool

### Proper Citation

Packard: Cobra 5000 Gamma Counter (RRID:SCR\_018609)

### Resource Information

**URL:** <https://www.gmi-inc.com/product/packard-cobra-gamma-counter-series/>

**Proper Citation:** Packard: Cobra 5000 Gamma Counter (RRID:SCR\_018609)

**Description:** Gamma counter available in single, five, or ten detector configurations. Can count RIA tubes, 16x100mm and variety of smaller micro tubes using available adapter. This instrument has dot Matrix Printer, tube racks, and protocol ID tags. Single detector model is available in 2 inch or 3 inch crystal configurations for research grade capabilities.

**Resource Type:** instrument resource

**Keywords:** Gamma Counter, Instrument, Equipment, USEDit, Packard Cobra, ABRF

**Availability:** Commercially available

**Resource Name:** Packard: Cobra 5000 Gamma Counter

**Resource ID:** SCR\_018609

**Alternate IDs:** Model\_Number\_Packard\_Cobra\_5000, SCR\_020391

**Record Creation Time:** 20220129T080341+0000

**Record Last Update:** 20260919T195355+0000

### Ratings and Alerts

No rating or validation information has been found for Packard: Cobra 5000 Gamma Counter.

No alerts have been found for Packard: Cobra 5000 Gamma Counter.

### Data and Source Information

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

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## Usage and Citation Metrics

We found 2 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [nidm-terms](#) .

Ravazza D, et al. (2026) Quantitative Mass Spectrometry-Based Biodistribution of Monoclonal Antibodies: An Alternative to Radio-Biodistribution. Advanced science (Weinheim, Baden-Wurttemberg, Germany), 13(38), e20265.

Maltez VI, et al. (2026) Agonistic anti-CD40 antibody treatment converts resident regulatory T cells into activated type 1 effectors within the tumor microenvironment. Immunity, 59(4), 1058.