

# Resource Summary Report

Generated by Kravitz on Sep 10, 2026

## Perkin Elmer: Packard Tri-Carb 2900TR Liquid Scintillation Analyzer

RRID:SCR\_018610

Type: Tool

### Proper Citation

Perkin Elmer: Packard Tri-Carb 2900TR Liquid Scintillation Analyzer (RRID:SCR\_018610)

### Resource Information

**URL:** [https://www.perkinelmer.com/CMSResources/Images/46-73886SPC\\_TriCarb2910TRLSA.pdf](https://www.perkinelmer.com/CMSResources/Images/46-73886SPC_TriCarb2910TRLSA.pdf)

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**Description:** Benchtop liquid scintillation analyzer that detects small amounts of alpha, beta, and gamma radioactivity. Time resolved liquid scintillation counting is used for low background counting of LS samples., THIS RESOURCE IS NO LONGER IN SERVICE. Documented on September 16,2025.

**Synonyms:** Packard 2900TR Liquid Scintillation Analyzer

**Resource Type:** instrument resource

**Keywords:** Benchtop Liquid Scintillation Analyzer, Instrument, Equipment, USEDit, Packard, ABRF

**Availability:** THIS RESOURCE IS NO LONGER IN SERVICE

**Resource Name:** Perkin Elmer: Packard Tri-Carb 2900TR Liquid Scintillation Analyzer

**Resource ID:** SCR\_018610

**Alternate IDs:** Model\_Number\_2900TR, SCR\_020389

**Alternate URLs:**

[https://resources.perkinelmer.com/corporate/content/relatedmaterials/brochures/bro\\_highperformingliquidscintillationcounters.pdf](https://resources.perkinelmer.com/corporate/content/relatedmaterials/brochures/bro_highperformingliquidscintillationcounters.pdf)

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

**Record Last Update:** 20260905T132839+0000

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## Ratings and Alerts

No rating or validation information has been found for Perkin Elmer: Packard Tri-Carb 2900TR Liquid Scintillation Analyzer.

No alerts have been found for Perkin Elmer: Packard Tri-Carb 2900TR Liquid Scintillation Analyzer.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Miller AM, et al. (2022) Glucocorticoid regulation of diurnal spine plasticity in the murine ventromedial prefrontal cortex. Journal of neuroendocrinology, 34(12), e13212.