

Resource Summary Report

Generated by [dkNET](#) on Aug 16, 2026

Wallac: Victor2 1420 Multilabel Counter

RRID:SCR_027955

Type: Tool

Proper Citation

Wallac: Victor2 1420 Multilabel Counter (RRID:SCR_027955)

Resource Information

URL: <https://www.rescienceinc.com/product-page/wallac-victor2-1420-multilabel-counter?srsId=AfmBOopaLtlXIRdCNbjfiYC8GNdEmqN7MrwvDPOecOdFWYC88r-Azl4J>

Proper Citation: Wallac: Victor2 1420 Multilabel Counter (RRID:SCR_027955)

Description: Microplate reader designed for academic, clinical, and industrial laboratories to detect light-emitting or absorbing markers with Manufacturer/Brand: PerkinElmer (formerly Wallac Oy). It supports over 10 non-radioactive technologies, including fluorescence, luminescence, time-resolved fluorometry, and absorbance in various plate formats (1-864 wells). Accepts microtitration plates (up to 1536 wells), Petri dishes, slides, and filters. Equipped with shaking, scanning, and optional temperature control/liquid dispensers for kinetic studies. Operates as a stand-alone unit or integrates with robotic systems for high-throughput screening.

Synonyms: , PerkinElmer Wallac Victor2 1420 Multilabel Counter, PerkinElmer Victor2 1420 Multilabel Counter

Resource Type: instrument resource

Keywords: Microplate reader, detect light-emitting or absorbing markers, fluorescence, luminescence, time-resolved fluorometry, absorbance,

Resource Name: Wallac: Victor2 1420 Multilabel Counter

Resource ID: SCR_027955

Alternate IDs: Model_Number_Wallac_Victor2_1420

Record Creation Time: 20260212T070120+0000

Record Last Update: 20260815T183305+0000

Ratings and Alerts

No rating or validation information has been found for Wallac: Victor2 1420 Multilabel Counter.

No alerts have been found for Wallac: Victor2 1420 Multilabel Counter.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.