

# Resource Summary Report

Generated by [RRID](#) on Aug 11, 2026

## Varian: Prostar 210 Solvent Delivery System

RRID:SCR\_020869

Type: Tool

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### Proper Citation

Varian: Prostar 210 Solvent Delivery System (RRID:SCR\_020869)

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### Resource Information

**URL:** [https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR\\_020869.pdf](https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_020869.pdf)

**Proper Citation:** Varian: Prostar 210 Solvent Delivery System (RRID:SCR\_020869)

**Description:** High-Performance Liquid Chromatography (HPLC) solvent delivery module (pump). It is used in laboratories to precisely pump solvents at high pressures to separate, identify, and quantify the components of a chemical mixture.

**Synonyms:** Prostar 210 Solvent Delivery System

**Resource Type:** instrument resource

**Keywords:** Varian, pump, HPLC solvent delivery module, precisely pump solvents at high pressures,

**Availability:** Commercially available

**Specification URL:** [https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR\\_020869.pdf](https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_020869.pdf)

**Resource Name:** Varian: Prostar 210 Solvent Delivery System

**Resource ID:** SCR\_020869

**Alternate IDs:** Model\_Number\_Varian\_Prostar 210

**Record Creation Time:** 20220129T080352+0000

**Record Last Update:** 20260808T190203+0000

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### Ratings and Alerts

No rating or validation information has been found for Varian: Prostar 210 Solvent Delivery System.

No alerts have been found for Varian: Prostar 210 Solvent Delivery System.

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## 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 [RRID](#) .

Poteaux P, et al. (2025) The structural features and immunological role of biomphalysins in the snail *Biomphalaria glabrata*. PLoS pathogens, 21(6), e1013225.

Martinez-Val A, et al. (2021) Dissection of two routes to naïve pluripotency using different kinase inhibitors. Nature communications, 12(1), 1863.