# **Resource Summary Report**

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# Waters 2695 HPLC System

RRID:SCR\_018649 Type: Tool

#### **Proper Citation**

Waters 2695 HPLC System (RRID:SCR\_018649)

#### **Resource Information**

URL: https://www.labx.com/product/waters-2695

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**Description:** High performance liquid chromatographic system with quaternary, low pressure mixing pump and inline vacuum degassing. It has wavelengths of 190 to 800 nm and flow rates from 50 uL per min to 5 mL per min with 2.1 mm ID columns and larger. Autosampler has maximum capacity of 120 vials (12x32, 2 mL) with programmable temperature control from 4 to 40C. Heated column compartment provides temperatures from 5 degrees above ambient to 65C.

Synonyms: Waters Alliance 2695 Separations Module

Resource Type: instrument resource

Keywords: HPLC System, Instrument, Equipment, USEDit, Waters, ABRF

Funding:

Availability: Commercially available

Resource Name: Waters 2695 HPLC System

Resource ID: SCR\_018649

Alternate IDs: Model\_Number\_2695, SCR\_020877

Alternate URLs: https://www.waters.com/webassets/cms/library/docs/720004547en.pdf

Record Creation Time: 20220129T080341+0000

Record Last Update: 20250410T071027+0000

## **Ratings and Alerts**

No rating or validation information has been found for Waters 2695 HPLC System.

No alerts have been found for Waters 2695 HPLC System.

## Data and Source Information

Source: SciCrunch Registry

#### **Usage and Citation Metrics**

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at <u>NIF</u>.

Badja C, et al. (2024) Insights from multi-omic modeling of neurodegeneration in xeroderma pigmentosum using an induced pluripotent stem cell system. Cell reports, 43(6), 114243.