

Resource Summary Report

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

Biochrome: BioDrop Duo+ Microvolume Spectrophotometer

RRID:SCR_028652

Type: Tool

Proper Citation

Biochrome: BioDrop Duo+ Microvolume Spectrophotometer (RRID:SCR_028652)

Resource Information

URL: <https://www.harvardbioscience.com/biochrom/biodrop-duo-microvolume-spectrophotometer>

Proper Citation: Biochrome: BioDrop Duo+ Microvolume Spectrophotometer (RRID:SCR_028652)

Description: Spectrophotometer to rapidly quantify and assess the purity of extremely small biological samples (like DNA, RNA, oligonucleotides, and proteins). It has a patented, maintenance-free sample port that allows you to measure sample volumes as small as 0.5 μ L to 1 μ L without needing a cuvette. In addition to the micro-volume port, it includes a standard 10 x 10 mm cuvette port. This allows for traditional spectrophotometry uses like enzyme kinetics, cell density (OD600) measurements, or assays requiring larger volumes.

Resource Type: instrument resource

Keywords: Spectrophotometer, Harvard Bioscience, measure sample volumes, micro-volume port,

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_028652.pdf

Resource Name: Biochrome: BioDrop Duo+ Microvolume Spectrophotometer

Resource ID: SCR_028652

Alternate IDs: Model_Number_Biochrome_BioDrop_Duo+

Record Creation Time: 20260708T044544+0000

Record Last Update: 20260808T190826+0000

Ratings and Alerts

No rating or validation information has been found for Biochrome: BioDrop Duo+ Microvolume Spectrophotometer.

No alerts have been found for Biochrome: BioDrop Duo+ Microvolume Spectrophotometer.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.