

Resource Summary Report

Generated by [dkNET](#) on Sep 19, 2026

Turner BioSystems: TBS-380 Fluorometer

RRID:SCR_020863

Type: Tool

Proper Citation

Turner BioSystems: TBS-380 Fluorometer (RRID:SCR_020863)

Resource Information

URL: <https://promega.media/-/media/files/products-and-services/instruments/detection/tbs-technical-support-docs/tbs380-manual.pdf?la=en>

Proper Citation: Turner BioSystems: TBS-380 Fluorometer (RRID:SCR_020863)

Description: TBS-380 Mini-Fluorometer is a dual-channel fluorometer designed for quick, easy, and accurate fluorescence measurements. When properly calibrated with a standard of known concentration, the TBS380 displays the actual concentration of the measured compound. The new Minicell adaptor design enables the user to measure compounds at a low concentration with a low assay volume (e.g. dsDNA at 1ng/mL using PicoGreen, and RNA at 1 ng/mL using RiboGreen).

Resource Type: instrument resource

Keywords: Turner, Mini Fluorometer, Fluorometer, Instrument Equipment, USEDit

Availability: Commercially available

Resource Name: Turner BioSystems: TBS-380 Fluorometer

Resource ID: SCR_020863

Alternate IDs: Model_Number_TBS-380

Record Creation Time: 20220129T080352+0000

Record Last Update: 20260912T195946+0000

Ratings and Alerts

No rating or validation information has been found for Turner BioSystems: TBS-380 Fluorometer.

No alerts have been found for Turner BioSystems: TBS-380 Fluorometer.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.