

Resource Summary Report

Generated by RRID on Aug 6, 2026

GFL: 3013 Shaker

RRID:SCR_023460

Type: Tool

Proper Citation

GFL: 3013 Shaker (RRID:SCR_023460)

Resource Information

URL: https://www.fishersci.de/shop/products/3-angle-platform-shaker/10099390?change_lang=true

Proper Citation: GFL: 3013 Shaker (RRID:SCR_023460)

Description: Shaker with rocking movements, max. load capacity 15 kg. Angle platform shaker use slow and uniform rocking motion to create reproducible growth and processing conditions at low speeds.

Synonyms: GFL Gesellschaft Fuer Labortec GFL-3013 Shaker, GFL Gesellschaft Fuer Labortec™ GFL-3013 Shaker, Shaker GFL 3013, GFL-3013 Shaker

Resource Type: instrument resource

Keywords: GFL Society for Labortec™ 3013, GFL Society for Labortec 3013, shaker, rocking movement, angle platform shaker, instrument, equipment, USEDit

Availability: Restricted

Resource Name: GFL: 3013 Shaker

Resource ID: SCR_023460

Record Creation Time: 20230412T050205+0000

Record Last Update: 20260801T190809+0000

Ratings and Alerts

No rating or validation information has been found for GFL: 3013 Shaker.

No alerts have been found for GFL: 3013 Shaker.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.