

Resource Summary Report

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TTP Labtech: Mosquito HV Automated Liquid Handler

RRID:SCR_020866

Type: Tool

Proper Citation

TTP Labtech: Mosquito HV Automated Liquid Handler (RRID:SCR_020866)

Resource Information

URL: <http://www.labwrench.com/?equipment.view/equipmentNo/25191/TTP-LabTech/mosquito--HV/>

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Description: TTP Labtech introduced the mosquito HV liquid handler to bridge the gap between nanolitre and microlitre pipetting. It provides accurate liquid handling for low volume serial dilutions and assay plate preparation across the intermediate volume range of 500 nL to 5 µL. TTP Labtech's mosquito HV can be employed for a wide range of chemical and biological-based applications; including compound and small molecule screening, cell- or bead-based assays, enzyme kinetic assays, ELISAs, and molecular biology applications including rtPCR/qPCR set-up, RNAi screening and SNP genotyping.

Resource Type: instrument resource

Keywords: TTP Labtech, Automated Liquid Handler, Instrument Equipment, USEdit

Availability: Commercially available

Resource Name: TTP Labtech: Mosquito HV Automated Liquid Handler

Resource ID: SCR_020866

Alternate IDs: Model_Number_Mosquito HV

Record Creation Time: 20220129T080352+0000

Record Last Update: 20260815T182646+0000

Ratings and Alerts

No rating or validation information has been found for TTP Labtech: Mosquito HV Automated Liquid Handler.

No alerts have been found for TTP Labtech: Mosquito HV Automated Liquid Handler.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.