

# Resource Summary Report

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## FP-3W

RRID:SCR\_015808

Type: Tool

### Proper Citation

FP-3W (RRID:SCR\_015808)

### Resource Information

**URL:** <http://pubs.rsc.org/en/content/articlepdf/2017/lc/c6lc01504b?page=search>

**Proper Citation:** FP-3W (RRID:SCR\_015808)

**Description:** Equipment that is a re-sealable 3 well fluidic platform optimized for effective perfusion. It supports the dynamic testing of pancreatic islets for glucose-stimulated insulin secretion (GSIS) and concomitant live-cell imaging.

**Synonyms:** FP-3W Fluidic Platform

**Resource Type:** resource

**Defining Citation:** [PMID:28157238](#)

**Keywords:** fluidic platform, hardware, perfusion, pancreatic islet, insulin secretion, live-cell imaging, instrument, equipment

**Availability:** Commercially available

**Resource Name:** FP-3W

**Resource ID:** SCR\_015808

**Record Creation Time:** 20220129T080327+0000

**Record Last Update:** 20260815T182517+0000

### Ratings and Alerts

- Used for fast live imaging by the Human Islet Research Network community.  
Contact(s): [Deborah Chaimov](#), [Siddarth Rawal](#), [Alejandro Tamayo-Garcia](#), [Alejandro Caicedo](#), [Cherie Stabler](#), [Peter Buchwald](#), [Ashu Agarwal](#) - Human Islets Research

Network <https://hirnetwork.org/>

No alerts have been found for FP-3W.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.