Miniwell Tray (60well, 72well)

1. Description

Miniwell Tray are used in a broad spectrum of applications, including cloning experiments, sample incubations, and in tissue culture based analytical systems. Miniwell Trays are designed with excellent cell adhesion and stackable design, which takes up minimal space in the freezer and incubator.

2. Features

- Terasaki format plate
- Stackable
- Used in serotyping, micro-cytotoxicity and cell cloning studies
- Virgin, high clarity polystyrene (Excellent optical)
- Surface treatment and sterilized (Cat. No. 30060, 30072)

3. Functional Test

- Cytotoxicity
- Non-Pyrogenic
- RNase/DNase Free
- Human-DNA Free

4. Product Range

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	Cat. No.	Well type	Material	Dimension	Working	Surface	Sterile	Packaging
				l x w (mm)	Volume (µl)	Treatment		
	30060	60	PS	83.00 * 58.00	10.00	+	+	10 / 100
	31060	60	PS	83.00 * 58.00	10.00	-	-	10 / 100
	30072	72	PS	83.00 * 58.00	10.00	+	+	10 / 100
	31072	72	PS	83.00 * 58.00	10.00	-	-	10 / 100

5. Certification

SPL Life Sciences hereby certifies that the product identified above, inspected to be in compliance with product quality specification and requirements as documented in our ISO 9001:2015 Quality Management System (K-QA-Q031478) in Korea.



6. Product Photographs



7. Specifications & Technical Drawing

(1) Miniwell Tray (# 30060, 31060)

- Specifications

Dimensions		Well type	Materials	Working Volume (μΙ)	SterilesPackaging	
Width: 8	58.00 mm 33.00 mm 8.00 mm	60	PS	10.00	Pieces/Sleeve: 10 Pieces/Case: 100	

(2) Miniwell Tray (#30072, 31072)

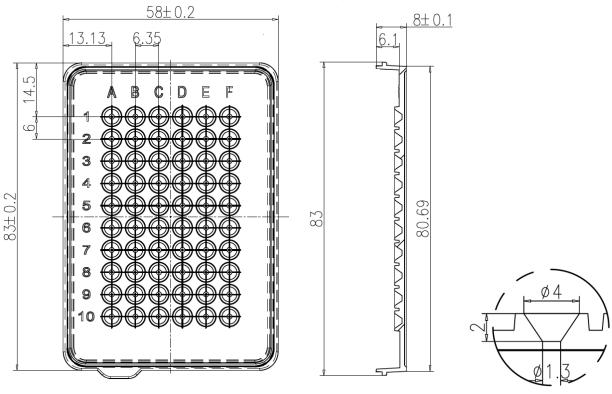
- Specifications

Dimensions	Well type Materials		Working Volume (μΙ)	SterilesPackaging	
Length: 58.00 mm Width: 83.00 mm Height: 8.00 mm	72	PS	10.00	Pieces/Sleeve: 10 Pieces/Case: 100	

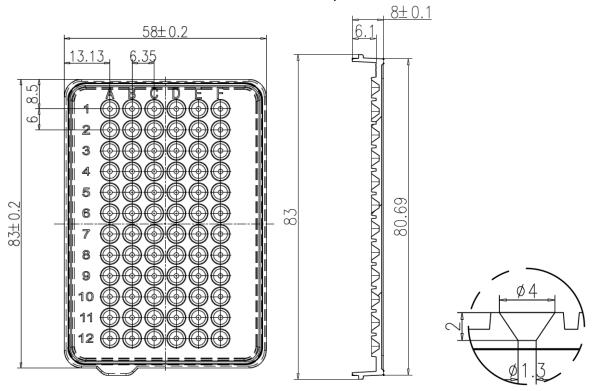


- Technical Drawing

Cat. No. 30060, 31060

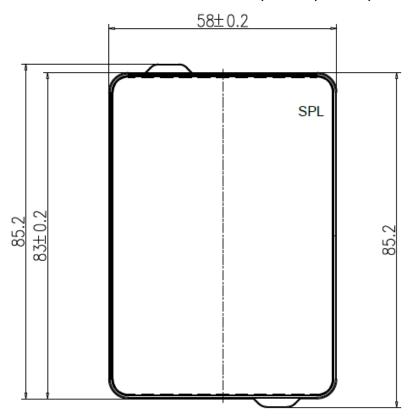


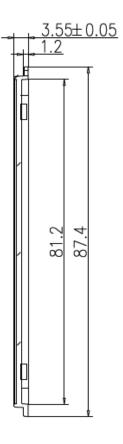
Cat. No. 30072, 31072





Cat. No. 30060, 30072, 31060, 31072





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For technical assistance, contact SPL R&D Center at:

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To place an order, contact your local distributor or

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