

Cell Culture Module Plate

(#300906/300924)

1. Description

The Cell Culture Module Plate is designed to be assembled into a desired shape through a combination of 6-well and 24-well inserts depending on the purpose of the experiment. Inserts can be observed under a microscope in both attached and detached states of the plate and have the same performance as the existing Cell Culture Plate. It is efficient and economical because various types of cells can be cultured simultaneously on a single plate and harvested by time period.

2. Features

- ❖ Designed to prevent cross contamination
- ❖ Homogeneous cell culture
- ❖ Same well size as the existing Cell Culture Plate (#30006, #30024)

3. Functional Test

- ❖ Sterility : Passed
- ❖ Non-cytotoxicity : Passed
- ❖ Non-pyrogenic : Passed
- ❖ DNase/RNase-free : Passed
- ❖ Human DNA - free : Passed

4. Product Range

Cat. No.	Material	Insert Type	Well Dimension d x h (mm)	Growth Area (cm ²)	Working Vol. (ml)	Insert Type	Sterile	Packaging
300906	PS	6 well	35.00 x 17.40	9.60	2.00	+	+	Insert (6/150) Plate (5/25)
300924	PS	24well-long	15.60 x 17.40	1.90	1.00	+	+	Insert (12/300) Plate (5/25)

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



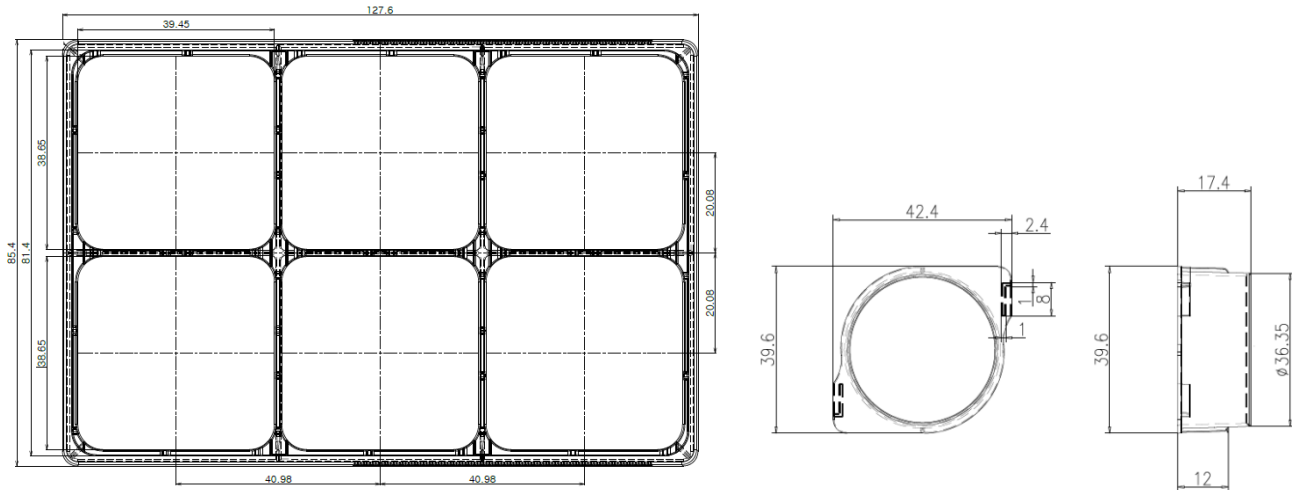
7. Specifications & Technical Drawing

(1) Cell Culture Module Plate – 6well insert type (#300906)

- Specifications

Dimensions						Materials	Packaging
Plate		Lid		6well insert			
Length:	127.60 mm	Length:	127.10 mm	Height:	17.40 mm	PS	Insert (6/150) Plate (5/25)
Width:	85.40 mm	Width:	84.90 mm	Growth Area:	9.60 cm ²		
Height:	19.20 mm	Height:	10.00 mm	Working Volume:	2.00 ml		

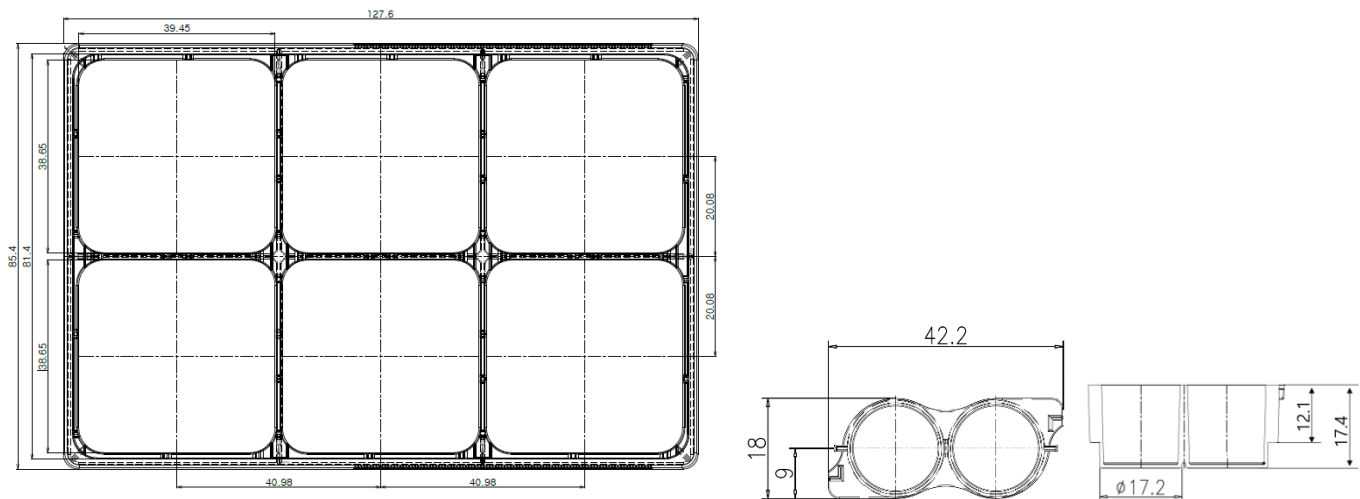
- Technical Drawing



(2) Cell Culture Module Plate – 24well-long insert type (#300924)

Dimensions				Materials	Packaging		
Plate		Lid				24well-long Inert	
Length:	127.60 mm	Height:	127.10 mm	Height:	17.40 mm	PS	Insert (12/300) Plate (5/25)
Width:	85.40 mm	Growth Area:	84.90 mm	Growth Area:	1.90 cm ²		
Height:	19.20 mm	Working Volume:	10.00 mm	Working Volume:	1.00 ml		

- Technical Drawing



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

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SPL-TDS-CCMP

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