

SPLCoat™ Collagen IV – Cell Culture Slide

(#30604/30608)

1. Description

SPL Life Sciences provides Collagen IV coated cell culture slides with high quality. All Collagen IV coated slides are produced with optically clear and high quality polymers for microscopy.

2. Features

- ❖ Collagen Type IV (Source: Engelbreth-Holm-Swarm (EHS) lathrytic mouse tumor)
- ❖ No washing required before use
- ❖ Shelf life: 3 months at 2 ~ 8°C

3. Product Range

Cat.No.	Type	Growth Area (cm ²)	Working Volume (ml)	Packaging
30604	4well	2.13	0.50 – 1.30	6 / 12
30608	8well	0.98	0.20 – 0.60	6 / 12

4. Certification

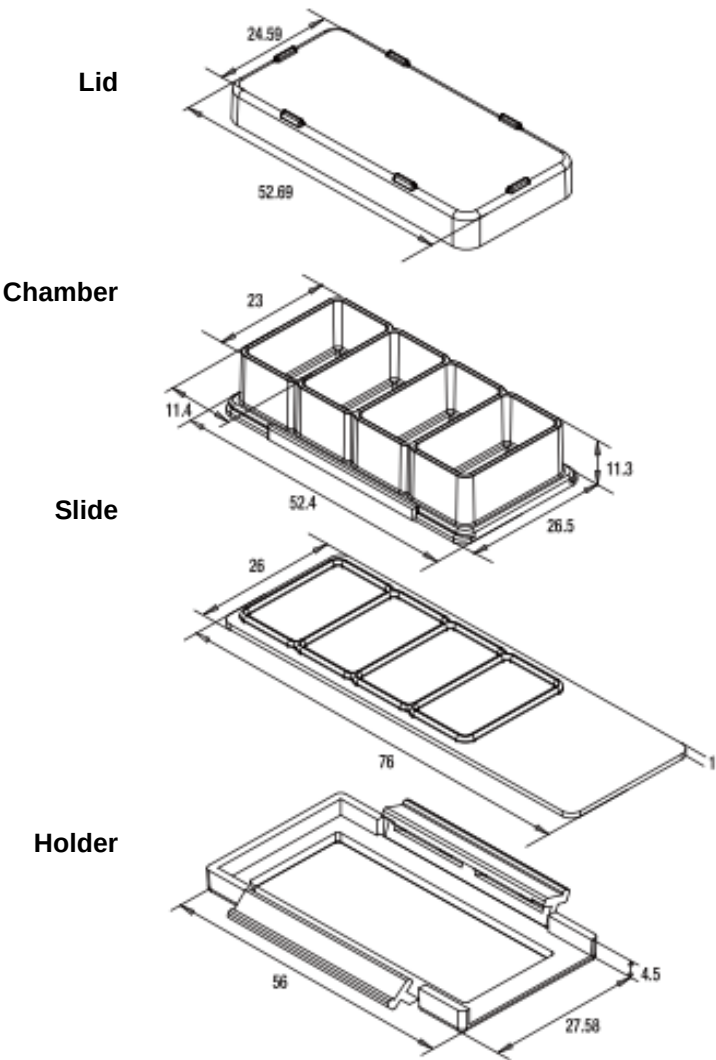
SPL Life Sciences hereby certifies that the product identified above, inspected to be in compliance with product quality specification and requirements as documented in our ISO 9001:2015 Quality Management System (K-QA-Q031478) in Korea.

5. Specifications & Technical Drawing

(1) 4 well Cell Culture Slide (# 30604)
- Specifications

Dimensions			Material (Resin)	Packaging
Lid	Length:	24.59 mm	Polystyrene (PS)	• Pieces/Sleeve: 6 • Pieces/Case: 12
	Width:	52.69 mm		
	Height:	7.10 mm		
Chamber	Length:	26.50 mm	Polystyrene (PS)	
	Width:	52.40 mm		
	Height:	11.30 mm		
Slide	Length:	26.00 mm	Glass	
	Width:	76.00 mm		
	Height:	1.00 mm		
Holder	Length:	27.58 mm	Polypropylene (PP)	
	Width:	56.00 mm		
	Height:	4.50 mm		
Well Dimension:		23.00 x 11.40 mm		
Volume per Well:		0.5 ~ 1.3 ml		

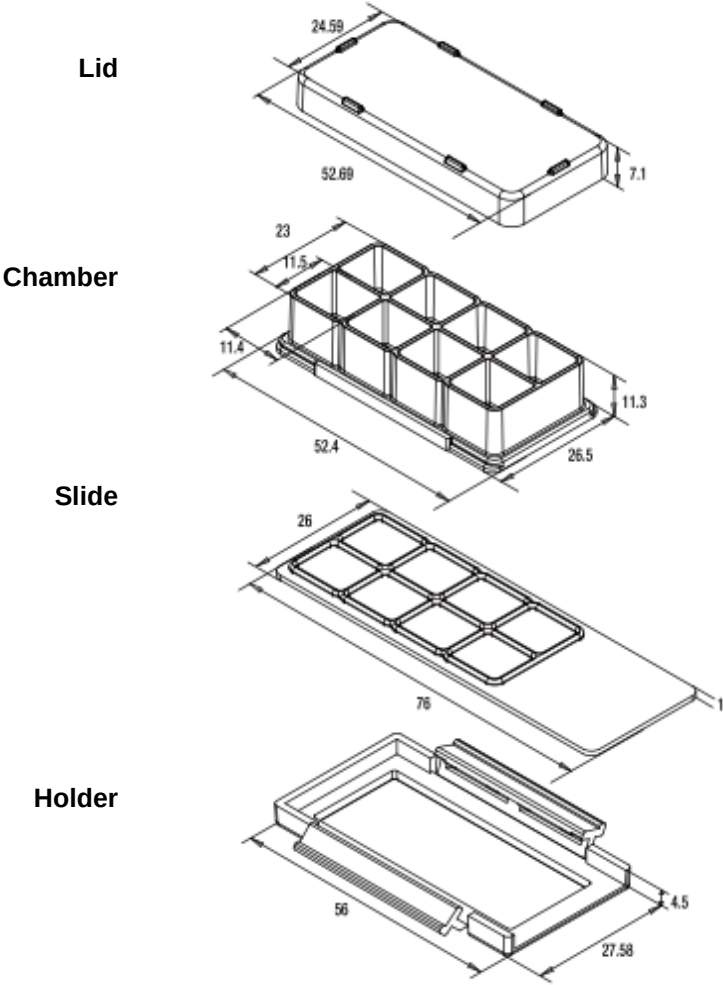
- Technical Drawing



(2) 8 well Cell Culture Slide (# 30608)
 - Specifications

Dimensions			Material (Resin)	Packaging
Lid	Length:	24.59 mm	Polystyrene (PS)	▪ Pieces/Sleeve: 6 ▪ Pieces/Case: 12
	Width:	52.69 mm		
	Height:	7.10 mm		
Chamber	Length:	26.50 mm	Polystyrene (PS)	
	Width:	52.40 mm		
	Height:	11.30 mm		
Slide	Length:	26.00 mm	Glass	
	Width:	76.00 mm		
	Height:	1.00 mm		
Holder	Length:	27.58 mm	Polypropylene (PP)	
	Width:	56.00 mm		
	Height:	4.50 mm		
Well Dimension:		11.50 x 11.40 mm		
Volume per Well:		0.2 ~ 0.6 ml		

- Technical Drawing



www.spllifesciences.com

For technical assistance, contact SPL R&D Center at:
 Tel: +82-31-533-4800; Fax: +82-31-533-1430; e-mail: spl@ispl.co.kr
 To place an order, contact your local distributor or
 Tel: +82-31-533-4800; Fax: +82-31-533-1430; e-mail: business@ispl.co.kr

SPL-TDS-COL4

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